lo vlaste be fu la .lojban. jo'u la'o zoi English zoi

lo jboce'u de'i li 2014 pi'e 10 pi'e 5

ni'o ni'o 1

fanva fi la'o zoi English zoi

a'acu'i [UI*1] attitudinal: attentive - inattentive - avoiding.

a'anai [UI*1] attitudinal: attentive - inattentive - avoiding.

a'a [UI1] attitudinal: attentive - inattentive - avoiding. - See also {jundi}, {rivbi}.

 \triangle **a'ei** [UI1] attitudinal: appeal/call/invocation/summoning – Compare $\{e'u\}$ - 'suggestion'

immoning – Compare {e'u} - 'suggestion'
a'enai [UI*1] attitudinal: alertness - exhaustion.

a'e [UI1] attitudinal: alertness - exhaustion. - See also {sanji}, {cikna}, {tatpi}.

a'icu'i [UI*1] attitudinal: effort - no special effort - repose.

a'inai [UI*1] attitudinal: effort - no special effort - repose.

a'i [UI1] attitudinal: effort - no special effort - repose. - See also {gunka}, {slunandu}, {guksurla}, {troci}, {selprogunka}.

 \triangle a'oi [COI] vocative: slightly piratical greetings – See also {xai}, {coi}, {co'oi}, {o'ai}. This is an {u'ivla} from "ahoy".

a'onai [UI*1] attitudinal: hope - despair.

a'orne x_1 is maple of species/variety x_2 . – syn. {ricrxacero}; see also {na'itsi}

a'o [UI1] attitudinal: hope - despair. – See also {pacna}.

a'ucu'i [UI*1] attitudinal: interest - disinterest - repulsion.

a'unai [UI*1] attitudinal: interest - disinterest - repulsion.

a'u [UI1] attitudinal: interest - disinterest - repulsion. – See also {cinri}, {selcni}.

abata'adj the alphabetic order used in Arabic and derivative alphabets – See also {sepo'i}, {abgad}, {e'elxam}.

abgad the alphabetic order used in Northwest

Semitic languages and derivative alphabets – See also {sepo'i}, {e'elxam}, {abata'adj}.

abniena x_1 is Guaraní in aspect x_2 . – see also {niengatu}

abu [BY*] letteral for a.

acaman Asha'man (rank/organization) – The name/word is used in several different ways over the course of the series. This word can mean any of them, depending on context. See also: {sa'ydin}, {sedais}, {altfor}, {makfa}

aclotlu x_1 is an axolotl of species/breed x_2

admine x_1 administers x_2

advarka x_1 is an aardvark (Orycteropus afer) of variety x_2 – See {mabru}

adverbivla x_1 is an adverb (word class) meaning x_2 in language x_3 – See {adverbi}.

adverbi x_1 is an adverbial adjunct (adverb or adverbial clause) meaning x_2 in language x_3 – In Lojban, this category encompasses NAKU, sumtcita and soi/xoi clauses.

adverbu x_1 is an adverb meaning x_2 in language x_3 – Adverbs in Lojban are expressed with $\{\text{fi'o}\}\$ clauses and $\{\text{sumtcita}\}\$ - 'prepositions' or with $\{\text{sei}\}\$ clauses

aftobuso x_1 is a bus/coach for carrying passengers x_2 , propelled by x_3 – See also {sorprekarce}, {sorpeka}, {trene}, {taksi}. For denoting passengers, engine, towns and cities etc. used in combination with {karce}, {carce}, {marce}, {tcadu}.

aftostopi x_1 hitch-hikes x_2 (vehicles)

agbakate x_1 is an avocado (fruit or tree) of species/variety x_2 .

aicu'i [UI*1] attitudinal: intent - indecision - rejection/refusal.

aigne x_1 is an eigenvalue (or zero) of linear transformation/square matrix x_2 , associated with/'owning' all vectors in generalized eigenspace x_3

ainai ai

(implies neither nondegeneracy nor degeneracy; default includes the zero vector) with 'eigenspacegeneralization' power/exponent x_4 (typically and probably by cultural default will be 1), with algebraic multiplicity (of eigenvalue) x_5 - For any eigenvector v in generalized eigenspace x3 of linear transformation x2 for eigenvalue x1, where I is the identity matrix/transformation that works/makes sense in the context, the following equation is satisfied: $((x_2) (x_1)I$ $(x_4)v = 0$. When the argument of x4 is 1, the generalized eigenspace x3 is simply a strict/simple/ basic eigenspace; this is the typical (and probable cultural default) meaning of this word. x4 will typically be restricted to integer values k > 0. x2 should always be specified (at least implicitly by context), for an eigenvalue does not mean much without the linear transformation being known. However, since one usually knows the said linear transformation, and since the basic underlying relationship of this word is "eigenness", the eigenvalue is given the primary terbri (x1). When filling x3 and/or x4, x2 and x1 (in that order of importance) should already be (at least contextually implicitly) specified. x3 is the set of all eigenvectors of linear transformation x2, endowed with all of the typical operations of the vector space at hand. The default includes the zero vector (else the x3 eigenspace is not actually a vector space); normally in the context of mathematics, the zero vector is not considered to be an eigenvector, but by this definition it is included. Thus, a Lojban mathematician would consider the zero vector to be an (automatic) eigenvector of the given (in fact, any) linear transformation (particularly ones represented by a square matrix in a given basis). This is the logically most basic definition, but is contrary to typical mathematical culture. This word implies neither nondegeneracy nor degeneracy of eigenspace x3. In other words there may or may not be more than one linearly independent vector in the eigenspace x3 for a given eigenvalue x1 of linear transformation x2. x3 is the unique generalized eigenspace of x2 for given values of x1 and x4. x1 is not necessarily the unique eigenvalue of linear transformation x2, nor is its multiplicity necessarily 1 for the same. Beware when converting the terbri structure of this word. In fact, the set of all eigenvalues for a given linear transformation x2 will include scalar zero (0); therefore, any linear transformation with a nontrivial set of eigenvalues will have at least two eigenvalues that may fill in terbri x1 of this word. The 'eigenvalue' of zero for a proper/nice linear transformation will produce an 'eigenspace' that is equivalent to the entire vector space at hand. If x3 is specified by a set of vectors, the span of that set should fully yield the entire eigenspace of the linear transformation x2 associated with eigenvalue x1, however the set may be redundant (linearly dependent); the zero vector is automatically included in any vector space. A multidimensional eigenspace (that is to say a vector space of eigenvectors with dimension strictly greater than 1) for fixed eigenvalue and linear transformation (and generalization exponent) is degenerate by definition. The algebraic multiplicity x5 of the eigenvalue does not entail degeneracy (of eigenspace) if greater than 1; it is the integer number of occurrences of a given eigenvalue x1 in the multiset of eigenvalues (spectrum) of the given linear transformation/square matrix x2. In other words, the characteristic polynomial can be factored into linear polynomial primes (with root x1) which are exponentiated to the power x5 (the multiplicity; notably, not x4). For x4 > x5, the eigenspace is trivial. x2 may not be diagonalizable. The scalar zero (0) is a naturally permissible argument of x1 (unlike some cultural mathematical definitions in English). Eigenspaces retain the operations and properties endowing the vectorspaces to which they belong (as subspaces). Thus, an eigenspace is more than a set of objects: it is a set of vectors such that that set is endowed with vectorspace operators and properties. Thus {klesi} alone is insufficient. But the set underlying eigenspace x3 is a type of {klesi}, with the property of being closed under linear transformation x2 (up to scalar multiplication). The vector space and basis being used are not specified by this word. Use this word as a seltau in constructions such as "eigenket", "eigenstate", etc. (In such cases, {te aigne} is recommended for the typical English usages of such terms. Use {zei} in lujvo formed by these constructs. The term "eigenvector" may be rendered as "cmima be le te .aigne"). See also: {gei'ai}, {klesi}, {daigno}.

ainai $[UI^*1]$ attitudinal: intent - indecision - rejection/refusal.

aitco x_1 Armenian in aspect x_2 – See also {kafkaso}, {kartuli}.

aitxero x_1 is ethereal/the ether – From the Latin "aetherius" and the Greek " $\alpha i\theta \dot{\eta} \rho$ ". Is the element that was supposed to fill the void above the terrestrial sphere.

aizdo x_1 is woad of species/variety x_2 .

ai [UI1] attitudinal: intent - indecision - rejection/refusal. - See also {termu'i}, {terzu'e}, {seljdi},

akcoloti antika

{selcu'a}.

akcoloti x_1 is an axolotl (Ambystoma mexicanum) **akcolto** x_1 is an axolotl (Ambystoma mexicanum) **akmela** x_1 is a toothache plant/spotflower/

akrobat acrobat

paracress of species/variety x_2 .

aksiptrina x_1 is a hawk of species/type x_2 – Subfamily Acciptrinae

akti x_1 is running service/in operation/performs functions x_2 ; x_1 is working, acting, active, in action – See also {ca'a} se {pilno}, {tolspofu}

alba'aka x_1 is basil of species/variety x_2 . – syn. {spatrbasiliko}

albatro x_1 is an albatross [member of the family Diomedeidae] of species/breed x_2 – See {cipni}

albuma x_1 is an album, group of x_2 intended for storage and distribution as a group

alcamacrike x_1 pertains to/reflects Levant/ Mashriq/al-Shaam/Shumm (eastern Mediterranean, northeast African, western Asian, western Middle Eastern; Mediterranean littoral region, Fertile Crescent subregion) culture/nationality/geography/ history/character in aspect x_2 – x_2 can also be used to define how the term is being used (since the definition has been historically variable and vague). See also: {lusto}.

alfabeta x_1 is an alphabet used to write x_2 . – see also {selyle'u}, {fu'arka}, {anbani}, {abgida}, {abjadu}, {snile'u}

alga x_1 is an alga of species x_2

algoritma x_1 (event) is an algorithm, procedure, recipe, rule or procedure often useful to achieve result x_2 (event)

alkanse x_1 is a scope of influence of x_2 – See $\{se\}$ $\{kuspe\}$

alminiu x_1 is a quantity of/contains/is made of aluminium. – Cf. {jinme}.

alna x_1 is an alder (Alnus) of species x_2

alpaka x_1 is an alpaca (Lama pacos) of breed x_2 – Cf. {kumte}

altamru x_1 is a date (fruit or tree) of species/variety x_2 .

altare x_1 is an altar for rituals/ceremonies x_2 – Also {se} {friti} {jubme}

altfor al'Thor – Last name of the primary protagonist of the Wheel of Time series by Robert Jordan: Rand al'Thor (.rand. altfor.).

See also: $\{\text{sa'ydin}\}$, $\{\text{sedais}\}$, $\{\text{acaman}\}$, $\{\text{makfa}\}$ alzaitu x_1 is an olive of species/variety x_2 .

ambergri x_1 is a quantity of ambergris of composition x_2 .

amble x_1 ambles (of a horse/like a horse)

ambuci x_1 is ambushes/waylays for x_2

ambulance x_1 is an ambulance/emergency vehicle transferring x_2 (that are ill) – x_1 is an emergency vehicle that transports sick or injured people to a hospital. See {bilma}, {spita}

amfora x_1 is an amphora containing x_2

amgidala x_1 is an amygdala in organism x_2 , with function x_3 . – As a part of the limbic system ({menbenci'e}, {besrlimbo}), it performs a primary role in the processing and memory of emotional reactions. Cf. {besna}.

amniota x_1 is an amniote of class/order/family x_2 – see also {amnio}, {cipni}, {mabru}, {respa}

amnio x_1 is the amnion of x_2 – see also {amniota} **ampigravle** x_1 is celery. – Cf. {spatrxapio}, {stagi}, {spati}.

amsake x_1 is made of/contains/is an amount of amazake from x_2 – By komfo,amonan

amtisti x_1 is a quantity of/contains/is made of amethyst from source x_2 . – Cf. {jadni}, {jemna}, {krili}, {rokci}.

amxari x_1 is Amharic in aspect x_2 . – cf. {gurnrtefi} **anci** x_1 hints, alludes at x_2 (object, event, numeral); x_2 is hinted – {nu} {anci} - a hint / an act of hinting **andiroba** x_1 is carap of species/variety x_2 .

angeli x_1 is an angel.

angila x_1 is an eel of species x_2 . – syn. $\{\text{sincykaifi'e}\}$

anji x_1 is a Chinese hanzi / Japanese kanji (logogram) with meaning x_2 and radical x_3 . – Cf. {lerfu}.

ankabuta x_1 is a spider (order Araneae) of species x_2 – See {cinki}

ankla x_1 is an ankle – Also {jmacidni}

anli x_1 is a ring with inside diameter x_2 , outside diameter x_3

anmonia x_1 is a quantity of / contains / is made of ammonia. – Cf. {trano}.

anseranatidai x_1 is a magpie goose (bird of zoological taxonomic family Anseranatidae) of species/genus/type/breed x_2

ansoptera x_1 is a dragonfly of species x_2 . – Cf. {laxsfani}, {zgoptera}, {odnata}, {sfani}, {cinki}.

anste x_1 feels existential Angst – Only one sumtiplace; for expressing "fear because of something" use $\{\text{terpa}\}$

antika x_1 is ancient, antique

antilope ba'au

antilope x_1 is an antelope of species x_2 . – Cf. {bajbakni}, {mirli}, {dorkada}.

anxodi x_1 is a anode/positive electrode. – See also {ionti}, {katxodi}

aptci x_1 produces the sound of sneezing x_2

arce x_1 is a maple (Acer) of species/variety x_2 – The genus from the Linnaean name is "Acer".

arda x_1 is a heron of species x_2 . – See also {cipni}, {nebyplovoicpi}

arkada x_1 is an arcade (a structure composed of a series of arches supported by columns) – See {bargu} **arktik** Arctic Ocean.

armala x_1 is Syrian rue (Peganum) of species/variety x_2

armoraki x_1 is horseradish of variety x_2 . – Cf. {cpinytsapi}, {kobli}, {stagnrafanu}, {snapisa}.

arnika x_1 is a quantity of arnica/wolfsbane of species/strain x_2

artefresko x_1 is a fresco (painting) – See {arte}, {larcu}, {pixra}

arteri x_1 is an artery

arte x_1 is a piece of artwork

articoka x_1 is an artichoke of species/variety x_2 **artmozaiko** x_1 is a mosaic

arxivo x_1 is an archive containing x_2 – See also {sorcu}

arxokuna x_1 is a raccoon of species x_2 - syn. {prokioni}, {lumge'u}

aski characters x_1 (ordered set of numerals) represents non-encoded x_2 (text) in ASCII – ASCII is The American Standard Code for Information Interchange is a character-encoding scheme. See {iunkoda}

asna x_1 is a body position/posture/stance/asana of body x_2 characterized by property/(set of) properties x_3 (ka).

asnrlatna a_1 is a/the lotus position/padmasana of body a_2 characterized by property/(set of) properties a_3 (ka). – See also 'sitting in lotus position' (={latnytse}).

asnrmromlu a_1 is a/the corpse position/śavāsana of body a_2 characterized by property/(set of) properties a_3 (ka). – Lying on the back, the arms and legs are spread at about 45 degrees. See also: 'lying in corpse position' (={mromluvre}).

asnrtarbi a_1 is a/the fetal position of body a_2 characterized by property/(set of) properties a_3 (ka). – Synonym: {tarbi zei asna}

aspekta x_1 is an aspect of x_2 according to observer

aspekto x_1 is an aspect of x_2

astrato x_1 is a grammatical abstraction of type x_2 – All Lojban constructs can be divided either to {astrato}/{naly'astrato} or to {bridi}, {fasnu}, {selsku}, {namcu}, {dacti}, {gunma}

astra x_1 is an aster/plant of Genus Aster of species x_2 – See {xrula}

asycy'i'is ASCII.

atcu x_1 produces the sound of sneezing x_2 **atinas** Athens

atkuila x_1 is an eagle of species/breed x_2 . – Cf. {cipni}.

atlete x_1 is an athlete

atna x_1 is a lotus, plant/flower/herb of species/ strain x_2 . – Same as {latna} but without the culturalrelated sumti x_3 and x_4 .

 \triangle **au'u** [UI] attitudinal: cute (attractive in an innocent way) - lack of cuteness - repulsively uncute

aucu'i [UI*1] attitudinal: desire - indifference - reluctance.

aufklerunge x_1 (process/concept) is enlightenment in the sense of philosophy x_2

aunai [UI*1] attitudinal: desire - indifference - reluctance.

auskalerik Basque country.

au [UI1] attitudinal: desire - indifference - reluctance. - See also {djica}.

avgadro x_1 is Avogadro's constant N_A [approximately equal to: $6.02214129(27)\times10^23\ mol^{-1}$], expressed in units x_2 in paradigm/system/metaphysics/universe x_3 (default: this, our actual, physical universe) – See also: {plankexu}, {tcelerita}, {gravnutnoia}, {boltsemaku}, .{ocnerta}, {molro}, {kamre}.

avgusto x_1 is August in year x_2 on calendar x_3 **axIte** x_1 is an axolotl of species/breed x_2

a [A] logical connective: sumti afterthought or.

ba'acu'i [UI*2] evidential: I expect - I experience - I remember.

ba'anai [UI*2] evidential: I expect - I experience - I remember.

ba'argau $x_1=g_1$ (agent) marks $x_3=b_2$ with mark(s) $x_2=b_1$ of material $x_4=b_3$. – Cf. {barna}, {gasnu}, {tcita}, {pandi}

ba'armo'a $x_1 = m_1$ is a pattern of marks $x_2 = m_2 = b_1$ arranged according to structure $x_3 = m_3$ on $x_4 = b_2$ of material $x_5 = b_3$. – Cf. $\{taxfu\}$, $\{jadni\}$, $\{bitmu\}$,

 \triangle **ba'au** [CUhE] tense: refers to future of current space/time reference absolutely – in the future of $\{nau\}$

ba'a badnygrute

ba'a [UI2] evidential: I expect - I experience - I remember. - See also {bavykri}, {lifri}, {morji}.

 \triangle **ba'ei** [BAhEI] forethought emphasis indicator; indicates next WORD only, even if that word is a construct-indicating cmavo – According to CLL 19.11, regular {ba'e} doesnt always emphasize just one word. If it is placed in front of a construct (e.g. {la}), it emphasizes the entire construct. {ba'ei} was designed especially for these cases.

ba'e [BAhE] forethought emphasis indicator; indicates next word is especially emphasized.

ba'i [BAI] basti modal, 1st place replaced by ...

 \triangle **ba'oi [ROI]** Converts PA into tense; in [number (usually nonspecific)] possible futures where [sumti (du'u)] is true – Possible futures, given the actual past and present; what might happen. Cf. {mu'ei}.

ba'orzu'e z_1 grows b_1 for purpose/goal z_3 to size/form b_2 from b_3 . – Cf. {tsiju}, {spati}, {cange}.

ba'ostu s_1 is a nursery where b_1 grows to size/form b_2 from b_3 . – Cf. {ba'orzu'e}, {cange}, {spati}, {tsiju}.

ba'o [ZAhO] interval event contour: in the aftermath of ...; since ...; retrospective/perfect \mid |—-.

ba'ucu'i [UI*3] discursive: exaggeration - accuracy - understatement.

ba'unai [UI*3] discursive: exaggeration - accuracy - understatement.

ba'urdu'u $d_1 = b_1$ whines/bitches about d_2 by uttering b_2 . – Cf. {fengu}, {krixa}, {klaku}, {pante}.

ba'urnoi $n_1 = b_2$ is a spoken/uttered message about subject n_2 uttered by $n_3 = b_1$ to intended audience n_4 .

ba'urtadji t_1 is b_1 's pronunciation of utterance b_2 under conditions t_3 .

ba'urvlasle $s_1 = b_2$ is a phoneme/most basic phonological subunit of word, meaning/causing v_2 in language v_3 . – See also phone (={ba'usle}) and morpheme (={genvlasle}).

ba'urxauskuske s_1 is a rhetoric [formal study] of rhetorical matter s_2 based on methodology s_3 .

ba'urxausku $b_1=c_1$ (agent) eloquently speaks/verbally expresses $x_1=c_2$ (sedu'u/text/lu'e concept) for audience c_3 , good/beneficial/nice for x_2 by standard x_3 .

ba'usku $s_1 = b_1$ (agent) says $s_2 = b_2$ (sedu'u/text/lu'e concept) for audience s_3 through expressive medium s_4 . – Unlike {cusku}, which can refer to other forms of expression, ba'usku refers only to talking. Cf. {tavla}.

ba'usle s_1 (phone/speech sounds) is a segment of utterance/speech stream $s_2 = b_2$. – Cf. {tavla}, {lerpoi}.

ba'u [UI3] discursive: exaggeration - accuracy - understatement. - See also {satci}, {dukse}.

baba [PU*] time tense: will be going to; (tense/modal).

babilon Babylon.

babypalne p_1 is a soap dish with contents p_2 and made of material p_3 .

baca'a [PU*] time tense: future actuality; modal aspect.

baca'o [ZAhO*] time tense: will be then; (tense/modal).

backemselrerkru k_1 is a hyperbola in k_2 at k_3 defined by set of points/properties k_4 .

 \triangle **backi** x_1 is characterized by x_2 (ka) emphasized by x_3 – Used for emphasizing a trait on x1. For example "He is a complete idiot" where "complete" is emphasizing, but not really modifying "idiot".

backla $b_1=k_1$ goes beyond destination $b_2=k_2$ from origin k_3 via route k_4 using means/vehicle k_5 . – Cf. {dukse}, {kuspe}, {fa'a}.

bacru [ba'u] x_1 utters verbally/says/phonates/speaks [vocally makes sound] x_2 . – Also voices; does not necessarily imply communication or audience; ('says' is usually {cusku}). See also {krixa}, {cusku}, {casnu}, {tavla}, {voksa}, {pinka}.

bacycripu c_1 is a bridge to the beyond across c_2 between $c_3 = b_3$ and $c_4 = b_1$. – Poetic coining.

bacyde'i $d_1 = b_1$ is a tusk of d_2 protruding beyond the mouth b_3 by amount b_4

badgai g_1 is a protective cover for $b_2 = g_2$ against b_3 . – From {bandu} {gacri}; Cf. {santa}, {calku}, {xacysanta}, {dabycalku}.

badgau g_1 causes event b_1 which defends/protects b_2 (object/state) from threat/peril/potential b_3 (event). – Made from {bandu} + {gasnu}.

badjamblo $bl_1 = ba_1$ is a frigate/corvette of type/carrying bl_2 , propelled by bl_3 . – Cf. {bandu}, {jamna}, {bloti}, {ni'ablo}, {brabrajamblo},{brajamblo}, {cmajamblo}, {vijblo}.

badmapku x_1 is a helmet, protective cap – See {bandu}, {mapku}

badna x_1 is a banana/plantain [fruit/plant] of species/breed x_2 . – See also {grute}.

badnrnsete b_1 is a false banana/ensete [plant/fruit] of species/breed b_2 .

badnygrute $g_1 = b_1$ is a banana/plantain [fruit] of species/breed $g_2 = b_2$. – See also: {badnyspa}

badnyspa baldakino

badnyspa $s_1 = b_1$ is a banana/plantain [plant] of species/breed $s_2 = b_2$. – See also: {badnygrute}

badri [dri] x_1 is sad/depressed/dejected/ [unhappy/feels sorrow/grief] about x_2 (abstraction). – See also {klaku}, {gleki}, {betri}, {cinmo}, {junri}.

badydi'u $b_1 = d_1$ is a defensive building (castle, fortress etc.) for protection of b_2 from b_3 (enemies, danger). – Cf. {nolzda}, {damba}, {badbi'u}.

bagyce'a $c_1 = b_1$ is a bow that shoots arrow c_2 from string c_3 , and is made of material b_3 . – Cf. {bargu}, {cecla}, {celga'a}, {xarci}.

 \triangle bai'ei [VUhU3] unary mathematical operator: successor/augment/increment (by one), succ(a) = a + + = a + 1 – See also: {su'i} {pa}, {balvi}, {jersi}, {selyli'e}, {rebla}, {lamji}

baionet bayonet (arms)

bai [BAI] bapli modal, 1st place (forced by) forcedly; compelled by force ...

bajbakni x_1 is an antelope (any of various bovids) of species x_2 . – Cf. {antilope}, {mirli}, {friko}, {mabru}, {cinfo}.

bajli'a $b_1 = c_1$ runs away from c_2 via route c_3 on surface b_2 using limbs b_3 with gait b_4 . – Cf. {darbajra}.

bajra [baj] x_1 runs on surface x_2 using limbs x_3 with gait x_4 . – See also {cadzu}, {klama}, {litru}, {stapa}, {plipe}, {cpare}.

bajriga x_1 is a budgerigar (Melopsittacus undulatus) of breed x_2 – Cf. {melpsita}, {cipni}.

bajyjvi b_1 = j_1 races against j_2 in race j_3 for prize j_4 on track b_2 with legs b_3 and gait b_4 . – Cf. {xadyplijvi}, {bajykla}.

bajykla $k_1 = b_1$ runs to destination k_2 from origin k_3 via route k_4 using limbs b_3 with gait b_4 . – Cf. {dzukla}.

bajypipre'ojvi $j_1 = b_1 = p_1 = r_1$ compete(s) in a track and field athletics match against j_2 in competition j_3 for prize/title j_4 . – From {bajra}, {plipe}, {renro}, {jivna}. Cf. {bajypipre'oterjvi}.

bajystu $s_1 = b_2$ is a running track. – Cf. {bajyjvi}. **bakcange** c_1 is a cattle ranch at c_2 where farmer c_3 raises cattle $c_4 = b_1$. – Cf. {ba'ostu}.

bakcatra x_1 kills bull/cow x_2 by method x_3 .

bakcmo $c_1 = b_1$ moos expressing c_3 (property). – See also {bakni}, {cmoni}.

bakfu [baf] x_1 is a bundle/package/cluster/clump/pack [shape/form] containing x_2 , held together by x_3 . – See also {daski}, {dakli}, {tanxe}.

baklanme l_1 is a musk ox of breed l_2 belonging to herd l_3 .

bakma'i m_1 is May of year m_2 in calendar m_3 . – Cf. {mumymast}, {mumymasti}, {kanbyma'i}, {nanca}.

baknis x_1 is Taurus [constellation/astrological sign]. – From bakni (=cow/cattle/kine/ox/[bull/steer/calf]; lojban); Taurus (=bull, bullock, steer; latin).

bakni [bak] x_1 is a cow/cattle/kine/ox/[bull/steer/calf] [beef-producer/bovine] of species/breed x_2 . – See also {danlu}.

baknrzebu x_1 is a zebu/Bos indicus of species/subspecies x_2 – See also {bakni}

bakplixa p_1 plows p_2 with tool p_3 propelled by oxen/cattle of species/breed b_2 . – Cf. {bakykakpa}, {cange}.

bakrbisoni b_1 is a bison/wisent (genus Bison) of species/breed b_2 .

bakrbubalu b_1 is a buffalo/anoa/tamaraw (genus Bubalus) of species/breed b_2 .

bakre'u r_1 is beef/bovine meat from species/breed $r_2 = b_2$.

bakrecpa'o $p_1 = r_1$ is beefsteak.

bakrgauru b_1 is a gaur/Indian bison (Bos gaurus) of species/breed b_2 .

bakri x_1 is a quantity of/contains/is made of chalk from source x_2 in form x_3 . – See also {pinsi}, {blabi}, {jilka}.

bakrycedra x_1 is the Cretaceous Era.

bakrypamspa x_1 is a gyp/baby's breath (genus Gypsophilia) of species/strain/cultivar x_2 . – Its botanical name means "lover of chalk", which is accurate in describing the type of soil in which this plant grows.

bakskapi s_1 is hide/leather of/from bovine $s_2 = b_1$, of species b_2 .

baktu x_1 is a bucket/pail/can/deep, solid, wide-topped container of contents x_2 , made of material x_3 . – See also {botpi}, {patxu}, {tansi}, {lanka}.

baktydekpu d_1 is d_2 bucketfull(s) of contents b_2 . – Cf. {litce}.

bakyjanbe j_1 is a cowbell producing sound/note j_2 . **bakyjba** x_1 is a cowberry/lingonberry/blueberry/cranberry of species/variety x_2 .

bakykakpa x_1 plows, removing x_2 from x_3 using tool x_4 and oxen x_5 . – Cf. {bakplixa}, {cange}, {foldi}, {ba'ostu}.

balcre x_1 is a master of/at x_2 (ka)

balcu'e c_1 is a university at c_2 teaching subject(s) c_3 to audience/community c_4 operated by c_5 . – Cf. {ma'urcu'e}, {balkulctu}, {ctufau}, {tadni}, {saske}, {cilre}.

baldakino x_1 is a baldaquin

baldakyxa'i banbu'avu

baldakyxa'i xa_1 is a great sword for use against xa_2 by x_3 . – Cf. {cladakyxa'i}.

balgu'e $g_1 = b_1$ is an empire of peoples g_2 with land/territory g_3 . – Cf. {banli}, {gugde}, {suzgugje'a}.

baljamna j_1 fights a great war against j_2 over territory/matter j_3 .

balji x_1 is a bulb [body-part] of plant/species x_2 ; [metaphor: rounded, bulgy]. – See also {punli}, {batke}.

baljypau x_1 is a clove of bulb x_2 of plant/species x_3 . – see also {sunga}, {kriofla}

balku'a k_1 is a Hall in structure k_2 surrounded by partitions/walls/ceiling/floor k_3 (mass/jo'u). – Cf. {nolzda}, {badydi'u}.

balkulctu x_1 is a professor teaching audience x_2 ideas/methods/lore x_3 (du'u) about subject(s) x_4 by method x_5 (event). – Cf. {balcu'e}, {balkultadni}.

balkumdansu d_1 (individual, mass) ballroom dances to accompaniment/music/rhythm d_2 .

balnema x_1 is a baleen whale of species x_2 – See also {orka}

balni x_1 is a balcony/overhang/ledge/shelf of building/structure x_2 . – See also {kajna}.

balnoltru $t_1 = n_1 = b_1$ is the emperor/empress/kaiser/tsar of peoples/territories t_2 . – Cf. {banli}, {nobli}, {turni}, {nolraitru}, {nolkansa}, {nolse'u}, {gugja'a}, {truralju}.

balre [ba'e] x_1 is a blade of tool/weapon x_2 . – See also {dakfu}, {tunta}, {tutci}, {guska}, {kinli}, {katna}.

balsai $s_1 = b_1$ is a banquet/feast including dishes s_2 , elaborate by standard b_3 . – Cf. {banli}, {sanmi}, {vacysai}, {tersla}, {pixsla}, {ctisla}, {nuncti}.

balsoi $s_1 = b_1$ is a great soldier of army s_2 great in property b_2 (ka) by standard b_3 . – Cf. {jamna}.

baltutra $t_1 = b_1$ is a realm belonging to/controlled by t_2 , great in property b_2 (ka) by standard b_3 . – Cf. {noltru}.

balvi [bav] x_1 is in the future of/later than/after x_2 in time sequence; x_1 is latter; x_2 is former. – Also sequel, succeed, successor, follow, come(s) after; time ordering only (use {lidne} otherwise); aorist in that x_1 may overlap in time with x_2 as long as it extends afterwards; non-aorist future (= {cfabalvi}); (default x_2 is the space time reference, whereupon:) x_1 will occur. See also {lidne}, {cabna}, {purci}, {farna}.

balzgibe'e $ba_1 = be_1$ is an orchestra, consisting of performers be_2 , and conducted by be_3 , performing mu-

sic $z_1 = be_4$. – Cf. {cibjgataidamri}, {bikydamri}, {jgita}.

bambola x_1 is a doll – See {kelci}

 \triangle **bambu** x_1 is a bamboo (Bambuseae) of genus/species x_2 . – Cf. {spati}, {tricu}.

bamvinji v_1 is a bomber carrying bomb $v_2 = j_1$ with explosive material/principle j_2 , aircraft propelled by v_3 . – Cf. {jbama}, {vinji}, {jamvinji}, {badvinji}, {jamvinjiri}.

banbau b_1 is a metalanguage used by b_2 to talk about object language b_3 . – Cf. {bangu}.

banbu'a'a x_1 is the language with ISO 639-3 code "baa" (Babatana). – See also {bangu}

banbu'a'e x_1 is the language with ISO 639-3 code "bae" (Baré). – See also {bangu}

banbu'a'o x_1 is the language with ISO 639-3 code "bao" (Waimaha). – See also {bangu}

banbu'a'u x_1 is the language with ISO 639-3 code "bau" (Bada (Nigeria)). – See also {bangu}

banbu'abu x_1 is the language with ISO 639-3 code "bab" (Bainouk-Gunyuño). – See also {bangu}

banbu'acu x_1 is the language with ISO 639-3 code "bac" (Badui). – See also {bangu}

banbu'afu x_1 is the language with ISO 639-3 code "baf" (Nubaca). – See also {bangu}

banbu'agu x_1 is the language with ISO 639-3 code "bag" (Tuki). – See also {bangu}

banbu'aje x_1 is the language with ISO 639-3 code "bay" (Batuley). – See also {bangu}

banbu'aju x_1 is the language with ISO 639-3 code "baj" (Barakai). – See also {bangu}

banbu'aku x_1 is the language with ISO 639-3 code "bak" (Bashkir). – See also {bangu}

banbu'alu x_1 is the language with ISO 639-3 code "bal" (Baluchi). – See also {bangu}

banbu'amu x_1 is the language with ISO 639-3 code "bam" (Bambara). – See also {bangu}

banbu'anu x_1 is the language with ISO 639-3 code "ban" (Balinese). – See also {bangu}

banbu'apu x_1 is the language with ISO 639-3 code "bap" (Bantawa). – See also $\{bangu\}$

banbu'aru x_1 is the language with ISO 639-3 code "bar" (Bavarian). – See also {bangu}

banbu'asu x_1 is the language with ISO 639-3 code "bas" (Basa (Cameroon)). – See also {bangu}

banbu'ave x_1 is the language with ISO 639-3 code "baw" (Bambili-Bambui). – See also {bangu}

banbu'avu x_1 is the language with ISO 639-3 code "bav" (Vengo). – See also {bangu}

banbu'axe banbu'ivu

banbu'axe x_1 is the language with ISO 639-3 code "bah" (Bahamas Creole English). – See also {bangu}

banbu'axu x_1 is the language with ISO 639-3 code "bax" (Bamun). – See also {bangu}

banbu'azu x_1 is the language with ISO 639-3 code "baz" (Tunen). – See also {bangu}

banbu'e'a x_1 is the language with ISO 639-3 code "bea" (Beaver). – See also {bangu}

banbu'e'e x_1 is the language with ISO 639-3 code "bee" (Byangsi). – See also {bangu}

banbu'e'i x_1 is the language with ISO 639-3 code "bei" (Bekati'). – See also {bangu}

banbu'e'o x_1 is the language with ISO 639-3 code "beo" (Beami). – See also {bangu}

banbu'e'u x_1 is the language with ISO 639-3 code "beu" (Blagar). – See also {bangu}

banbu'ebu x_1 is the language with ISO 639-3 code "beb" (Bebele). – See also {bangu}

banbu'ecu x_1 is the language with ISO 639-3 code "bec" (Iceve-Maci). – See also {bangu}

banbu'edu x_1 is the language with ISO 639-3 code "bed" (Bedoanas). – See also {bangu}

banbu'efu x_1 is the language with ISO 639-3 code "bef" (Benabena). – See also {bangu}

banbu'egu x_1 is the language with ISO 639-3 code "beg" (Belait). – See also {bangu}

banbu'eje x_1 is the language with ISO 639-3 code "bey" (Beli (Papua New Guinea)). – See also {bangu}

banbu'eju x_1 is the language with ISO 639-3 code "bej" (Beja). – See also {bangu}

banbu'eke x_1 is the language with ISO 639-3 code "beq" (Beembe). – See also {bangu}

banbu'eku x_1 is the language with ISO 639-3 code "bek" (Bebeli). – See also {bangu}

banbu'elu x_1 is the language with ISO 639-3 code "bel" (Belarusian). – See also {bangu}

banbu'emu x_1 is the language with ISO 639-3 code "bem" (Bemba (Zambia)). – See also {bangu}

banbu'enu x_1 is the language with ISO 639-3 code "ben" (Bengali). – Cf. {begbau}.

banbu'epu x_1 is the language with ISO 639-3 code "bep" (Besoa). – See also {bangu}

banbu'esu x_1 is the language with ISO 639-3 code "bes" (Besme). – See also {bangu}

banbu'etu x_1 is the language with ISO 639-3 code "bet" (Guiberoua Béte). – See also {bangu}

banbu'eve x_1 is the language with ISO 639-3 code "bew" (Betawi). – See also {bangu}

banbu'evu x_1 is the language with ISO 639-3 code "bev" (Daloa Bété). – See also {bangu}

banbu'exe x_1 is the language with ISO 639-3 code "beh" (Biali). – See also {bangu}

banbu'exu x_1 is the language with ISO 639-3 code "bex" (Jur Modo). – See also {bangu}

banbu'ezu x_1 is the language with ISO 639-3 code "bez" (Bena (Tanzania)). – See also {bangu}

banbu'i'a x_1 is the language with ISO 639-3 code "bia" (Badimaya). – See also {bangu}

banbu'i'e x_1 is the language with ISO 639-3 code "bie" (Bepour). – See also {bangu}

banbu'i'o x_1 is the language with ISO 639-3 code "bio" (Nai). – See also {bangu}

banbu'i'u x_1 is the language with ISO 639-3 code "biu" (Biete). – See also {bangu}

banbu'ibu x_1 is the language with ISO 639-3 code "bib" (Bissa). – See also {bangu}

banbu'icu x_1 is the language with ISO 639-3 code "bic" (Bikaru). – See also {bangu}

banbu'idu x_1 is the language with ISO 639-3 code "bid" (Bidiyo). – See also {bangu}

banbu'ifu x_1 is the language with ISO 639-3 code "bif" (Biafada). – See also {bangu}

banbu'igu x_1 is the language with ISO 639-3 code "big" (Biangai). – See also {bangu}

banbu'ije x_1 is the language with ISO 639-3 code "biy" (Birhor). – See also {bangu}

banbu'iju x_1 is the language with ISO 639-3 code "bij" (Vaghat-Ya-Bijim-Legeri). – See also {bangu}

banbu'ike x_1 is the language with ISO 639-3 code "biq" (Bipi). – See also {bangu}

banbu'iku x_1 is the language with ISO 639-3 code "bik" (Bikol). – See also {bangu}

banbu'ilu x_1 is the language with ISO 639-3 code "bil" (Bile). – See also {bangu}

banbu'imu x_1 is the language with ISO 639-3 code "bim" (Bimoba). – See also {bangu}

banbu'inu x_1 is the language with ISO 639-3 code "bin" (Edo). – See also {bangu}

banbu'ipu x_1 is the language with ISO 639-3 code "bip" (Bila). – See also {bangu}

banbu'iru x_1 is the language with ISO 639-3 code "bir" (Bisorio). – See also {bangu}

banbu'isu x_1 is the language with ISO 639-3 code "bis" (Bislama). – See also $\{bangu\}$

banbu'itu x_1 is the language with ISO 639-3 code "bit" (Berinomo). – See also {bangu}

banbu'ive x_1 is the language with ISO 639-3 code "biw" (Kol (Cameroon)). – See also {bangu}

banbu'ivu x_1 is the language with ISO 639-3 code "biv" (Southern Birifor). – See also {bangu}

banbu'ixu banbu'uvu

banbu'ixu x_1 is the language with ISO 639-3 code "bix" (Bijori). – See also {bangu}

banbu'izu x_1 is the language with ISO 639-3 code "biz" (Baloi). – See also {bangu}

banbu'o'a x_1 is the language with ISO 639-3 code "boa" (Bora). – See also {bangu}

banbu'o'e x_1 is the language with ISO 639-3 code "boe" (Mundabli). – See also {bangu}

banbu'o'i x_1 is the language with ISO 639-3 code "boi" (Barbareño). – See also {bangu}

banbu'o'o x_1 is the language with ISO 639-3 code "boo" (Tiemacèwè Bozo). – See also {bangu}

banbu'o'u x_1 is the language with ISO 639-3 code "bou" (Bondei). – See also {bangu}

banbu'obu x_1 is the language with ISO 639-3 code "bob" (Aweer). – See also {bangu}

banbu'odu x_1 is the language with ISO 639-3 code "bod" (Tibetan). – See also {bangu}

banbu'ofu x_1 is the language with ISO 639-3 code "bof" (Bolon). – See also {bangu}

banbu'ogu x_1 is the language with ISO 639-3 code "bog" (Bamako Sign Language). – See also {bangu}

banbu'oje x_1 is the language with ISO 639-3 code "boy" (Bodo (Central African Republic)). – See also {bangu}

banbu'oju x_1 is the language with ISO 639-3 code "boj" (Anjam). – See also {bangu}

banbu'oke x_1 is the language with ISO 639-3 code "boq" (Bogaya). – See also {bangu}

banbu'oku x_1 is the language with ISO 639-3 code "bok" (Bonjo). – See also {bangu}

banbu'olu x_1 is the language with ISO 639-3 code "bol" (Bole). – See also {bangu}

banbu'omu x_1 is the language with ISO 639-3 code "bom" (Berom). – See also {bangu}

banbu'onu x_1 is the language with ISO 639-3 code "bon" (Bine). – See also {bangu}

banbu'opu x_1 is the language with ISO 639-3 code "bop" (Bonkiman). – See also {bangu}

banbu'oru x_1 is the language with ISO 639-3 code "bor" (Borôro). – See also {bangu}

banbu'osu x_1 is the language with ISO 639-3 code "bos" (Bosnian). – See also {bangu}

banbu'otu x_1 is the language with ISO 639-3 code "bot" (Bongo). – See also {bangu}

banbu'ove x_1 is the language with ISO 639-3 code "bow" (Rema). – See also {bangu}

banbu'ovu x_1 is the language with ISO 639-3 code "bov" (Tuwuli). – See also {bangu}

banbu'oxe x_1 is the language with ISO 639-3 code "boh" (Boma). – See also {bangu}

banbu'oxu x_1 is the language with ISO 639-3 code "box" (Buamu). – See also {bangu}

banbu'ozu x_1 is the language with ISO 639-3 code "boz" (Tiéyaxo Bozo). – See also {bangu}

banbu'u'a x_1 is the language with ISO 639-3 code "bua" (Buriat). – See also {bangu}

banbu'u'e x_1 is the language with ISO 639-3 code "bue" (Beothuk). – See also {bangu}

banbu'u'i x_1 is the language with ISO 639-3 code "bui" (Bongili). – See also {bangu}

banbu'u'o x_1 is the language with ISO 639-3 code "buo" (Terei). – See also {bangu}

banbu'u'u x_1 is the language with ISO 639-3 code "buu" (Budu). – See also {bangu}

banbu'ubu x_1 is the language with ISO 639-3 code "bub" (Bua). – See also {bangu}

banbu'ucu x_1 is the language with ISO 639-3 code "buc" (Bushi). – See also {bangu}

banbu'udu x_1 is the language with ISO 639-3 code "bud" (Ntcham). – See also {bangu}

banbu'ufu x_1 is the language with ISO 639-3 code "buf" (Bushoong). – See also {bangu}

banbu'ugu x_1 is the language with ISO 639-3 code "bug" (Buginese). – See also {bangu}

banbu'uje x_1 is the language with ISO 639-3 code "buy" (Bullom So). – See also {bangu}

banbu'uju x_1 is the language with ISO 639-3 code "buj" (Basa-Gurmana). – See also {bangu}

banbu'uke x_1 is the language with ISO 639-3 code "buq" (Brem). – See also {bangu}

banbu'uku x_1 is the language with ISO 639-3 code "buk" (Bugawac). – See also {bangu}

banbu'ulu x_1 is the language with ISO 639-3 code "bul" (Bulgarian). – See also {bangu}

banbu'umu x_1 is the language with ISO 639-3 code "bum" (Bulu (Cameroon)). – See also {bangu}

banbu'unu x_1 is the language with ISO 639-3 code "bun" (Sherbro). – See also {bangu}

banbu'upu x_1 is the language with ISO 639-3 code "bup" (Busoa). – See also {bangu}

banbu'usu x_1 is the language with ISO 639-3 code "bus" (Bokobaru). – See also {bangu}

banbu'utu x_1 is the language with ISO 639-3 code "but" (Bungain). – See also {bangu}

banbu'uve x_1 is the language with ISO 639-3 code "buw" (Bubi). – See also {bangu}

banbu'uvu x_1 is the language with ISO 639-3 code "buv" (Bun). – See also {bangu}

banbu'uxe banbucusu

banbu'uxe x_1 is the language with ISO 639-3 code "buh" (Younuo Bunu). – See also {bangu}

banbu'uxu x_1 is the language with ISO 639-3 code "bux" (Boghom). – See also {bangu}

banbu'uzu x_1 is the language with ISO 639-3 code "buz" (Bukwen). – See also {bangu}

banbubu'a x_1 is the language with ISO 639-3 code "bba" (Baatonum). – See also {bangu}

banbubu'e x_1 is the language with ISO 639-3 code "bbe" (Bangba). – See also {bangu}

banbubu'i x_1 is the language with ISO 639-3 code "bbi" (Barombi). – See also {bangu}

banbubu'o x_1 is the language with ISO 639-3 code "bbo" (Northern Bobo Madaré). – See also {bangu}

banbubu'u x_1 is the language with ISO 639-3 code "bbu" (Kulung (Nigeria)). – See also {bangu}

banbububu x_1 is the language with ISO 639-3 code "bbb" (Barai). – See also {bangu}

banbubucu x_1 is the language with ISO 639-3 code "bbc" (Batak Toba). – See also {bangu}

banbubudu x_1 is the language with ISO 639-3 code "bbd" (Bau). – See also {bangu}

banbubufu x_1 is the language with ISO 639-3 code "bbf" (Baibai). – See also {bangu}

banbubugu x_1 is the language with ISO 639-3 code "bbg" (Barama). – See also {bangu}

banbubuje x_1 is the language with ISO 639-3 code "bby" (Befang). – See also {bangu}

banbubuju x_1 is the language with ISO 639-3 code "bbj" (Ghomálá'). – See also {bangu}

banbubuke x_1 is the language with ISO 639-3 code "bbq" (Bamali). – See also {bangu}

banbubuku x_1 is the language with ISO 639-3 code "bbk" (Babanki). – See also {bangu}

banbubulu x_1 is the language with ISO 639-3 code "bbl" (Bats). – See also {bangu}

banbubumu x_1 is the language with ISO 639-3 code "bbm" (Babango). – See also {bangu}

banbubunu x_1 is the language with ISO 639-3 code "bbn" (Uneapa). – See also {bangu}

banbubupu x_1 is the language with ISO 639-3 code "bbp" (West Central Banda). – See also {bangu}

banbuburu x_1 is the language with ISO 639-3 code "bbr" (Girawa). – See also {bangu}

banbubusu x_1 is the language with ISO 639-3 code "bbs" (Bakpinka). – See also {bangu}

banbubutu x_1 is the language with ISO 639-3 code "bbt" (Mburku). – See also {bangu}

banbubuve x_1 is the language with ISO 639-3 code "bbw" (Baba). – See also {bangu}

banbubuvu x_1 is the language with ISO 639-3 code "bbv" (Karnai). – See also {bangu}

banbubuxe x_1 is the language with ISO 639-3 code "bbh" (Bugan). – See also {bangu}

banbubuxu x_1 is the language with ISO 639-3 code "bbx" (Bubia). – See also {bangu}

banbubuzu x_1 is the language with ISO 639-3 code "bbz" (Babalia Creole Arabic). – See also {bangu}

banbucu'a x_1 is the language with ISO 639-3 code "bca" (Central Bai). – See also {bangu}

banbucu'e x_1 is the language with ISO 639-3 code "bce" (Bamenyam). – See also {bangu}

banbucu'i x_1 is the language with ISO 639-3 code "bci" (Baoulé). – See also {bangu}

banbucu'o x_1 is the language with ISO 639-3 code "bco" (Kaluli). – See also {bangu}

banbucu'u x_1 is the language with ISO 639-3 code "bcu" (Awad Bing). – See also {bangu}

banbucubu x_1 is the language with ISO 639-3 code "bcb" (Bainouk-Samik). – See also {bangu}

banbucucu x_1 is the language with ISO 639-3 code "bcc" (Southern Balochi). – See also {bangu}

banbucudu x_1 is the language with ISO 639-3 code "bcd" (North Babar). – See also {bangu}

banbucufu x_1 is the language with ISO 639-3 code "bcf" (Bamu). – See also {bangu}

banbucugu x_1 is the language with ISO 639-3 code "bcg" (Baga Binari). – See also {bangu}

banbucuje x_1 is the language with ISO 639-3 code "bcy" (Bacama). – See also {bangu}

banbucuju x_1 is the language with ISO 639-3 code "bcj" (Bardi). – See also {bangu}

banbucuke x_1 is the language with ISO 639-3 code "bcq" (Bench). – See also {bangu}

banbucuku x_1 is the language with ISO 639-3 code "bck" (Bunaba). – See also {bangu}

banbuculu x_1 is the language with ISO 639-3 code "bcl" (Central Bicolano). – See also {bangu}

banbucumu x_1 is the language with ISO 639-3 code "bcm" (Bannoni). – See also {bangu}

banbucunu x_1 is the language with ISO 639-3 code "bcn" (Bali (Nigeria)). – See also {bangu}

banbucupu x_1 is the language with ISO 639-3 code "bcp" (Bali (Democratic Republic of Congo)). – See also {bangu}

banbucuru x_1 is the language with ISO 639-3 code "bcr" (Babine). – See also {bangu}

banbucusu x_1 is the language with ISO 639-3 code "bcs" (Kohumono). – See also $\{bangu\}$

banbucutu banbufupu

banbucutu x_1 is the language with ISO 639-3 code "bct" (Bendi). – See also {bangu}

banbucuve x_1 is the language with ISO 639-3 code "bcw" (Bana). – See also {bangu}

banbucuvu x_1 is the language with ISO 639-3 code "bcv" (Shoo-Minda-Nye). – See also {bangu}

banbucuxe x_1 is the language with ISO 639-3 code "bch" (Bariai). – See also {bangu}

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banbuduju x_1 is the language with ISO 639-3 code "bdj" (Bai). – See also {bangu}

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 $\begin{tabular}{ll} \bf banbufuke x_1 is the language with ISO 639-3 code "bfq" (Badaga). $-$ See also $\{bangu\}$ \\ \end{tabular}$

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banbujuve x_1 is the language with ISO 639-3 code "bjw" (Bakwé). – See also {bangu}

banbujuvu x_1 is the language with ISO 639-3 code "bjv" (Bedjond). – See also {bangu}

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banbukeru banbulunu

banbukeru x_1 is the language with ISO 639-3 code "bqr" (Burusu). – See also {bangu}

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banbukeve x_1 is the language with ISO 639-3 code "bqw" (Buru (Nigeria)). – See also {bangu}

banbukevu x_1 is the language with ISO 639-3 code "bqv" (Begbere-Ejar). – See also {bangu}

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banbukudu x_1 is the language with ISO 639-3 code "bkd" (Talaandig). – See also {bangu}

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banbumuxe x_1 is the language with ISO 639-3 code "bmh" (Kein). – See also {bangu}

banbumuxu x_1 is the language with ISO 639-3 code "bmx" (Baimak). – See also {bangu}

banbumuzu x_1 is the language with ISO 639-3 code "bmz" (Baramu). – See also {bangu}

banbunu'a x_1 is the language with ISO 639-3 code "bna" (Bonerate). – See also {bangu}

banbunu'e x_1 is the language with ISO 639-3 code "bne" (Bintauna). – See also {bangu}

banbunu'i x_1 is the language with ISO 639-3 code "bni" (Bangi). – See also {bangu}

banbunu'o x_1 is the language with ISO 639-3 code "bno" (Bantoanon). – See also {bangu}

banbunu'u x_1 is the language with ISO 639-3 code "bnu" (Bentong). – See also {bangu}

banbunubu x_1 is the language with ISO 639-3 code "bnb" (Bookan). – See also {bangu}

banbunucu x_1 is the language with ISO 639-3 code "bnc" (Bontok). – See also {bangu}

banbunudu x_1 is the language with ISO 639-3 code "bnd" (Banda (Indonesia)). – See also $\{bangu\}$

banbunufu x_1 is the language with ISO 639-3 code "bnf" (Masiwang). – See also {bangu}

banbunugu x_1 is the language with ISO 639-3 code "bng" (Benga). – See also {bangu}

banbunuje x_1 is the language with ISO 639-3 code "bny" (Bintulu). – See also {bangu}

banbunuju x_1 is the language with ISO 639-3 code "bnj" (Eastern Tawbuid). – See also {bangu}

banbunuke x_1 is the language with ISO 639-3 code "bnq" (Bantik). – See also {bangu}

banburuku banburulu

banbunuku x_1 is the language with ISO 639-3 code "bnk" (Bierebo). – See also {bangu}

banbunulu x_1 is the language with ISO 639-3 code "bnl" (Boon). – See also {bangu}

banbunumu x_1 is the language with ISO 639-3 code "bnm" (Batanga). – See also {bangu}

banbununu x_1 is the language with ISO 639-3 code "bnn" (Bunun). – See also {bangu}

banbunupu x_1 is the language with ISO 639-3 code "bnp" (Bola). – See also {bangu}

banbunuru x_1 is the language with ISO 639-3 code "bnr" (Butmas-Tur). – See also {bangu}

banbunusu x_1 is the language with ISO 639-3 code "bns" (Bundeli). – See also {bangu}

banbunuve x_1 is the language with ISO 639-3 code "bnw" (Bisis). – See also {bangu}

banbunuvu x_1 is the language with ISO 639-3 code "bnv" (Edwas). – See also {bangu}

banbunuxu x_1 is the language with ISO 639-3 code "bnx" (Bangubangu). – See also {bangu}

banbunuzu x_1 is the language with ISO 639-3 code "bnz" (Beezen). – See also {bangu}

banbupu'a x_1 is the language with ISO 639-3 code "bpa" (Dakaka). – See also {bangu}

banbupu'i x_1 is the language with ISO 639-3 code "bpi" (Bagupi). – See also {bangu}

banbupu'o x_1 is the language with ISO 639-3 code "bpo" (Anasi). – See also {bangu}

banbupu'u x_1 is the language with ISO 639-3 code "bpu" (Bongu). – See also {bangu}

banbupubu x_1 is the language with ISO 639-3 code "bpb" (Barbacoas). – See also {bangu}

banbupudu x_1 is the language with ISO 639-3 code "bpd" (Banda-Banda). – See also {bangu}

banbupugu x_1 is the language with ISO 639-3 code "bpg" (Bonggo). – See also {bangu}

banbupuje x_1 is the language with ISO 639-3 code "bpy" (Bishnupriya). – See also {bangu}

banbupuju x_1 is the language with ISO 639-3 code "bpj" (Binji). – See also {bangu}

banbupuke x_1 is the language with ISO 639-3 code "bpq" (Banda Malay). – See also {bangu}

banbupuku x_1 is the language with ISO 639-3 code "bpk" (Orowe). – See also {bangu}

banbupulu x_1 is the language with ISO 639-3 code "bpl" (Broome Pearling Lugger Pidgin). – See also {bangu}

banbupumu x_1 is the language with ISO 639-3 code "bpm" (Biyom). – See also {bangu}

banbupunu x_1 is the language with ISO 639-3 code "bpn" (Dzao Min). – See also {bangu}

banbupupu x_1 is the language with ISO 639-3 code "bpp" (Kaure). – See also {bangu}

banbupuru x_1 is the language with ISO 639-3 code "bpr" (Koronadal Blaan). – See also {bangu}

banbupusu x_1 is the language with ISO 639-3 code "bps" (Sarangani Blaan). – See also {bangu}

banbuputu x_1 is the language with ISO 639-3 code "bpt" (Barrow Point). – See also {bangu}

banbupuve x_1 is the language with ISO 639-3 code "bpw" (Bo (Papua New Guinea)). – See also {bangu}

banbupuvu x_1 is the language with ISO 639-3 code "bpv" (Bian Marind). – See also {bangu}

banbupuxe x_1 is the language with ISO 639-3 code "bph" (Botlikh). – See also {bangu}

banbupuxu x_1 is the language with ISO 639-3 code "bpx" (Palya Bareli). – See also {bangu}

banbupuzu x_1 is the language with ISO 639-3 code "bpz" (Bilba). – See also {bangu}

banburu'a x_1 is the language with ISO 639-3 code "bra" (Braj). – See also {bangu}

banburu'e x_1 is the language with ISO 639-3 code "bre" (Breton). – See also {bangu}

banburu'i x_1 is the language with ISO 639-3 code "bri" (Mokpwe). – See also {bangu}

banburu'o x_1 is the language with ISO 639-3 code "bro" (Brokkat). – See also {bangu}

banburu'u x_1 is the language with ISO 639-3 code "bru" (Eastern Bru). – See also {bangu}

banburubu x_1 is the language with ISO 639-3 code "brb" (Lave). – See also {bangu}

banburucu x_1 is the language with ISO 639-3 code "brc" (Berbice Creole Dutch). – See also {bangu}

banburudu x_1 is the language with ISO 639-3 code "brd" (Baraamu). – See also {bangu}

banburufu x_1 is the language with ISO 639-3 code "brf" (Bera). – See also {bangu}

banburugu x_1 is the language with ISO 639-3 code "brg" (Baure). – See also {bangu}

banburuje x_1 is the language with ISO 639-3 code "bry" (Burui). – See also {bangu}

banburuju x_1 is the language with ISO 639-3 code "brj" (Bieria). – See also {bangu}

banburuke x_1 is the language with ISO 639-3 code "brq" (Breri). – See also {bangu}

banburuku x_1 is the language with ISO 639-3 code "brk" (Birked). – See also {bangu}

banburulu x_1 is the language with ISO 639-3 code "brl" (Birwa). – See also {bangu}

banburumu banbutunu

banburumu x_1 is the language with ISO 639-3 code "brm" (Barambu). – See also {bangu}

banburunu x_1 is the language with ISO 639-3 code "brn" (Boruca). – See also {bangu}

banburupu x_1 is the language with ISO 639-3 code "brp" (Barapasi). – See also {bangu}

banbururu x_1 is the language with ISO 639-3 code "brr" (Birao). – See also {bangu}

banburusu x_1 is the language with ISO 639-3 code "brs" (Baras). – See also {bangu}

banburutu x_1 is the language with ISO 639-3 code "brt" (Bitare). – See also {bangu}

banburuve x_1 is the language with ISO 639-3 code "brw" (Bellari). – See also {bangu}

banburuvu x_1 is the language with ISO 639-3 code "brv" (Western Bru). – See also {bangu}

banburuxe x_1 is the language with ISO 639-3 code "brh" (Brahui). – See also {bangu}

banburuxu x_1 is the language with ISO 639-3 code "brx" (Bodo (India)). – See also {bangu}

banburuzu x_1 is the language with ISO 639-3 code "brz" (Bilbil). – See also {bangu}

banbusu'a x_1 is the language with ISO 639-3 code "bsa" (Abinomn). – See also {bangu}

banbusu'e x_1 is the language with ISO 639-3 code "bse" (Wushi). – See also {bangu}

banbusu'i x_1 is the language with ISO 639-3 code "bsi" (Bassossi). – See also {bangu}

banbusu'o x_1 is the language with ISO 639-3 code "bso" (Buso). – See also {bangu}

banbusu'u x_1 is the language with ISO 639-3 code "bsu" (Bahonsuai). – See also {bangu}

banbusubu x_1 is the language with ISO 639-3 code "bsb" (Brunei Bisaya). – See also {bangu}

banbusucu x_1 is the language with ISO 639-3 code "bsc" (Oniyan). – See also {bangu}

banbusufu x_1 is the language with ISO 639-3 code "bsf" (Bauchi). – See also {bangu}

banbusugu x_1 is the language with ISO 639-3 code "bsg" (Bashkardi). – See also {bangu}

banbusuje x_1 is the language with ISO 639-3 code "bsy" (Sabah Bisaya). – See also {bangu}

banbusuju x_1 is the language with ISO 639-3 code "bsj" (Bangwinji). – See also {bangu}

banbusuke x_1 is the language with ISO 639-3 code "bsq" (Bassa). – See also {bangu}

banbusuku x_1 is the language with ISO 639-3 code "bsk" (Burushaski). – See also {bangu}

banbusulu x_1 is the language with ISO 639-3 code "bsl" (Basa-Gumna). – See also {bangu}

banbusumu x_1 is the language with ISO 639-3 code "bsm" (Busami). – See also {bangu}

banbusunu x_1 is the language with ISO 639-3 code "bsn" (Barasana-Eduria). – See also {bangu}

banbusupu x_1 is the language with ISO 639-3 code "bsp" (Baga Sitemu). – See also {bangu}

banbusuru x_1 is the language with ISO 639-3 code "bsr" (Bassa-Kontagora). – See also {bangu}

banbususu x_1 is the language with ISO 639-3 code "bss" (Akoose). – See also {bangu}

banbusutu x_1 is the language with ISO 639-3 code "bst" (Basketo). – See also {bangu}

banbusuve x_1 is the language with ISO 639-3 code "bsw" (Baiso). – See also {bangu}

banbusuvu x_1 is the language with ISO 639-3 code "bsv" (Baga Sobané). – See also {bangu}

banbusuxe x_1 is the language with ISO 639-3 code "bsh" (Kati). – See also {bangu}

banbusuxu x_1 is the language with ISO 639-3 code "bsx" (Yangkam). – See also {bangu}

banbutu'a x_1 is the language with ISO 639-3 code "bta" (Bata). – See also {bangu}

banbutu'e x_1 is the language with ISO 639-3 code "bte" (Gamo-Ningi). – See also {bangu}

banbutu'i x_1 is the language with ISO 639-3 code "bti" (Burate). – See also {bangu}

banbutu'o x_1 is the language with ISO 639-3 code "bto" (Rinconada Bikol). – See also {bangu}

banbutu'u x_1 is the language with ISO 639-3 code "btu" (Batu). – See also {bangu}

banbutucu x_1 is the language with ISO 639-3 code "btc" (Bati (Cameroon)). – See also {bangu}

banbutudu x_1 is the language with ISO 639-3 code "btd" (Batak Dairi). – See also {bangu}

banbutufu x_1 is the language with ISO 639-3 code "btf" (Birgit). – See also {bangu}

banbutugu x_1 is the language with ISO 639-3 code "btg" (Gagnoa Bété). – See also {bangu}

banbutuje x_1 is the language with ISO 639-3 code "bty" (Bobot). – See also {bangu}

banbutuju x_1 is the language with ISO 639-3 code "btj" (Bacanese Malay). – See also $\{bangu\}$

banbutuke x_1 is the language with ISO 639-3 code "btq" (Batek). – See also {bangu}

banbutulu x_1 is the language with ISO 639-3 code "btl" (Bhatola). – See also {bangu}

banbutumu x_1 is the language with ISO 639-3 code "btm" (Batak Mandailing). – See also {bangu}

banbutunu x_1 is the language with ISO 639-3 code "btn" (Ratagnon). – See also {bangu}

banbutupu banbuvumu

banbutupu x_1 is the language with ISO 639-3 code "btp" (Budibud). – See also {bangu}

banbuturu x_1 is the language with ISO 639-3 code "btr" (Baetora). – See also {bangu}

banbutusu x_1 is the language with ISO 639-3 code "bts" (Batak Simalungun). – See also {bangu}

banbututu x_1 is the language with ISO 639-3 code "btt" (Bete-Bendi). – See also {bangu}

banbutuve x_1 is the language with ISO 639-3 code "btw" (Butuanon). – See also {bangu}

banbutuvu x_1 is the language with ISO 639-3 code "btv" (Bateri). – See also {bangu}

banbutuxu x_1 is the language with ISO 639-3 code "btx" (Batak Karo). – See also {bangu}

banbutuzu x_1 is the language with ISO 639-3 code "btz" (Batak Alas-Kluet). – See also {bangu}

banbuve'a x_1 is the language with ISO 639-3 code "bwa" (Bwatoo). – See also {bangu}

banbuve'e x_1 is the language with ISO 639-3 code "bwe" (Bwe Karen). – See also {bangu}

banbuve'i x_1 is the language with ISO 639-3 code "bwi" (Baniwa). – See also {bangu}

banbuve'o x_1 is the language with ISO 639-3 code "bwo" (Boro (Ethiopia)). – See also {bangu}

banbuve'u x_1 is the language with ISO 639-3 code "bwu" (Buli (Ghana)). – See also {bangu}

banbuvebu x_1 is the language with ISO 639-3 code "bwb" (Namosi-Naitasiri-Serua). – See also {bangu}

banbuvecu x_1 is the language with ISO 639-3 code "bwc" (Bwile). – See also {bangu}

banbuvedu x_1 is the language with ISO 639-3 code "bwd" (Bwaidoka). – See also {bangu}

banbuvefu x_1 is the language with ISO 639-3 code "bwf" (Boselewa). – See also {bangu}

banbuvegu x_1 is the language with ISO 639-3 code "bwg" (Barwe). – See also {bangu}

banbuveje x_1 is the language with ISO 639-3 code "bwy" (Cwi Bwamu). – See also {bangu}

banbuveju x_1 is the language with ISO 639-3 code "bwj" (Láá Láá Bwamu). – See also {bangu}

banbuveke x_1 is the language with ISO 639-3 code "bwq" (Southern Bobo Madaré). – See also {bangu}

banbuveku x_1 is the language with ISO 639-3 code "bwk" (Bauwaki). – See also {bangu}

banbuvelu x_1 is the language with ISO 639-3 code "bwl" (Bwela). – See also {bangu}

banbuvemu x_1 is the language with ISO 639-3 code "bwm" (Biwat). – See also {bangu}

banbuvenu x_1 is the language with ISO 639-3 code "bwn" (Wunai Bunu). – See also {bangu}

banbuvepu x_1 is the language with ISO 639-3 code "bwp" (Mandobo Bawah). – See also {bangu}

banbuveru x_1 is the language with ISO 639-3 code "bwr" (Bura-Pabir). – See also {bangu}

banbuvesu x_1 is the language with ISO 639-3 code "bws" (Bomboma). – See also {bangu}

banbuvetu x_1 is the language with ISO 639-3 code "bwt" (Bafaw-Balong). – See also {bangu}

banbuveve x_1 is the language with ISO 639-3 code "bww" (Bwa). – See also {bangu}

banbuvexe x_1 is the language with ISO 639-3 code "bwh" (Bishuo). – See also {bangu}

banbuvexu x_1 is the language with ISO 639-3 code "bwx" (Bu-Nao Bunu). – See also {bangu}

banbuvezu x_1 is the language with ISO 639-3 code "bwz" (Bwisi). – See also {bangu}

banbuvu'a x_1 is the language with ISO 639-3 code "bva" (Barein). – See also {bangu}

banbuvu'e x_1 is the language with ISO 639-3 code "bve" (Berau Malay). – See also {bangu}

banbuvu'i x_1 is the language with ISO 639-3 code "bvi" (Belanda Viri). – See also {bangu}

banbuvu'o x_1 is the language with ISO 639-3 code "bvo" (Bolgo). – See also {bangu}

banbuvu'u x_1 is the language with ISO 639-3 code "bvu" (Bukit Malay). – See also {bangu}

banbuvubu x_1 is the language with ISO 639-3 code "bvb" (Bube). – See also {bangu}

banbuvucu x_1 is the language with ISO 639-3 code "bvc" (Baelelea). – See also {bangu}

banbuvudu x_1 is the language with ISO 639-3 code "bvd" (Baeggu). – See also {bangu}

banbuvufu x_1 is the language with ISO 639-3 code "bvf" (Boor). – See also {bangu}

banbuvugu x_1 is the language with ISO 639-3 code "bvg" (Bonkeng). – See also {bangu}

banbuvuje x_1 is the language with ISO 639-3 code "bvy" (Baybayanon). – See also {bangu}

banbuvuju x_1 is the language with ISO 639-3 code "bvj" (Baan). – See also {bangu}

banbuvuke x_1 is the language with ISO 639-3 code "bvq" (Birri). – See also {bangu}

banbuvuku x_1 is the language with ISO 639-3 code "bvk" (Bukat). – See also {bangu}

banbuvulu x_1 is the language with ISO 639-3 code "bvl" (Bolivian Sign Language). – See also {bangu}

banbuvumu x_1 is the language with ISO 639-3 code "bvm" (Bamunka). – See also $\{bangu\}$

banbuvunu banbuxupu

banbuvunu x_1 is the language with ISO 639-3 code "bvn" (Buna). – See also {bangu}

banbuvuru x_1 is the language with ISO 639-3 code "bvr" (Burarra). – See also {bangu}

banbuvutu x_1 is the language with ISO 639-3 code "bvt" (Bati (Indonesia)). – See also {bangu}

banbuvuve x_1 is the language with ISO 639-3 code "bvw" (Boga). – See also {bangu}

banbuvuvu x_1 is the language with ISO 639-3 code "bvv" (Baniva). – See also {bangu}

banbuvuxe x_1 is the language with ISO 639-3 code "bvh" (Bure). – See also {bangu}

banbuvuxu x_1 is the language with ISO 639-3 code "bvx" (Dibole). – See also {bangu}

banbuvuzu x_1 is the language with ISO 639-3 code "bvz" (Bauzi). – See also {bangu}

banbuxe'a x_1 is the language with ISO 639-3 code "bha" (Bharia). – See also {bangu}

banbuxe'e x_1 is the language with ISO 639-3 code "bhe" (Bhaya). – See also {bangu}

banbuxe'i x_1 is the language with ISO 639-3 code "bhi" (Bhilali). – See also {bangu}

banbuxe'o x_1 is the language with ISO 639-3 code "bho" (Bhojpuri). – See also {bangu}

banbuxe'u x_1 is the language with ISO 639-3 code "bhu" (Bhunjia). – See also {bangu}

banbuxebu x_1 is the language with ISO 639-3 code "bhb" (Bhili). – See also {bangu}

banbuxecu x_1 is the language with ISO 639-3 code "bhc" (Biga). – See also {bangu}

banbuxedu x_1 is the language with ISO 639-3 code "bhd" (Bhadrawahi). – See also {bangu}

banbuxefu x_1 is the language with ISO 639-3 code "bhf" (Odiai). – See also {bangu}

banbuxegu x_1 is the language with ISO 639-3 code "bhg" (Binandere). – See also {bangu}

banbuxeje x_1 is the language with ISO 639-3 code "bhy" (Bhele). – See also {bangu}

banbuxeju x_1 is the language with ISO 639-3 code "bhj" (Bahing). – See also {bangu}

banbuxeke x_1 is the language with ISO 639-3 code "bhq" (Tukang Besi South). – See also {bangu}

banbuxelu x_1 is the language with ISO 639-3 code "bhl" (Bimin). – See also {bangu}

banbuxemu x_1 is the language with ISO 639-3 code "bhm" (Bathari). – See also {bangu}

banbuxenu x_1 is the language with ISO 639-3 code "bhn" (Bohtan Neo-Aramaic). – See also {bangu}

banbuxepu x_1 is the language with ISO 639-3 code "bhp" (Bima). – See also {bangu}

banbuxeru x_1 is the language with ISO 639-3 code "bhr" (Bara Malagasy). – See also {bangu}

banbuxesu x_1 is the language with ISO 639-3 code "bhs" (Buwal). – See also {bangu}

banbuxetu x_1 is the language with ISO 639-3 code "bht" (Bhattiyali). – See also {bangu}

banbuxeve x_1 is the language with ISO 639-3 code "bhw" (Biak). – See also {bangu}

banbuxevu x_1 is the language with ISO 639-3 code "bhv" (Bahau). – See also {bangu}

banbuxexe x_1 is the language with ISO 639-3 code "bhh" (Bukharic). – See also {bangu}

banbuxexu x_1 is the language with ISO 639-3 code "bhx" (Bhalay). – See also {bangu}

banbuxezu x_1 is the language with ISO 639-3 code "bhz" (Bada (Indonesia)). – See also {bangu}

banbuxu'a x_1 is the language with ISO 639-3 code "bxa" (Bauro). – See also {bangu}

banbuxu'e x_1 is the language with ISO 639-3 code "bxe" (Birale). – See also {bangu}

banbuxu'i x_1 is the language with ISO 639-3 code "bxi" (Pirlatapa). – See also {bangu}

banbuxu'o x_1 is the language with ISO 639-3 code "bxo" (Barikanchi). – See also {bangu}

banbuxu'u x_1 is the language with ISO 639-3 code "bxu" (China Buriat). – See also {bangu}

banbuxubu x_1 is the language with ISO 639-3 code "bxb" (Belanda Bor). – See also {bangu}

banbuxucu x_1 is the language with ISO 639-3 code "bxc" (Molengue). – See also {bangu}

banbuxudu x_1 is the language with ISO 639-3 code "bxd" (Pela). – See also {bangu}

banbuxufu x_1 is the language with ISO 639-3 code "bxf" (Bilur). – See also {bangu}

banbuxugu x_1 is the language with ISO 639-3 code "bxg" (Bangala). – See also {bangu}

banbuxuju x_1 is the language with ISO 639-3 code "bxj" (Bayungu). – See also {bangu}

banbuxuke x_1 is the language with ISO 639-3 code "bxq" (Beele). – See also {bangu}

banbuxuku x_1 is the language with ISO 639-3 code "bxk" (Lubukusu). – See also $\{bangu\}$

banbuxulu x_1 is the language with ISO 639-3 code "bxl" (Jalkunan). – See also {bangu}

banbuxumu x_1 is the language with ISO 639-3 code "bxm" (Mongolia Buriat). – See also {bangu}

 $\begin{array}{l} \textbf{banbuxunu} \ x_1 \ \text{is the language with ISO 639-3 code} \\ \text{"bxn" (Burduna).} \ - \ \text{See also \{bangu} \} \end{array}$

banbuxupu x_1 is the language with ISO 639-3 code "bxp" (Bebil). – See also {bangu}

banbuxuru bancu'aje

banbuxuru x_1 is the language with ISO 639-3 code "bxr" (Russia Buriat). – See also {bangu}

banbuxusu x_1 is the language with ISO 639-3 code "bxs" (Busam). – See also {bangu}

banbuxuve x_1 is the language with ISO 639-3 code "bxw" (Bankagooma). – See also {bangu}

banbuxuvu x_1 is the language with ISO 639-3 code "bxv" (Berakou). – See also {bangu}

banbuxuxe x_1 is the language with ISO 639-3 code "bxh" (Buhutu). – See also {bangu}

banbuxuxu x_1 is the language with ISO 639-3 code "bxx" (Borna (Democratic Republic of Congo)). – See also {bangu}

banbuxuzu x_1 is the language with ISO 639-3 code "bxz" (Binahari). – See also {bangu}

banbuzu'a x_1 is the language with ISO 639-3 code "bza" (Bandi). – See also {bangu}

banbuzu'e x_1 is the language with ISO 639-3 code "bze" (Jenaama Bozo). – See also {bangu}

banbuzu'i x_1 is the language with ISO 639-3 code "bzi" (Bisu). – See also {bangu}

banbuzu'o x_1 is the language with ISO 639-3 code "bzo" (Bozaba). – See also {bangu}

banbuzu'u x_1 is the language with ISO 639-3 code "bzu" (Burmeso). – See also {bangu}

banbuzubu x_1 is the language with ISO 639-3 code "bzb" (Andio). – See also {bangu}

banbuzudu x_1 is the language with ISO 639-3 code "bzd" (Bribri). – See also {bangu}

banbuzufu x_1 is the language with ISO 639-3 code "bzf" (Boikin). – See also {bangu}

banbuzugu x_1 is the language with ISO 639-3 code "bzg" (Babuza). – See also {bangu}

banbuzuje x_1 is the language with ISO 639-3 code "bzy" (Obanliku). – See also {bangu}

banbuzuju x_1 is the language with ISO 639-3 code "bzj" (Belize Kriol English). – See also {bangu}

banbuzuke x_1 is the language with ISO 639-3 code "bzq" (Buli (Indonesia)). – See also {bangu}

banbuzuku x_1 is the language with ISO 639-3 code "bzk" (Nicaragua Creole English). – See also {bangu}

banbuzulu x_1 is the language with ISO 639-3 code "bzl" (Boano (Sulawesi)). – See also {bangu}

banbuzumu x_1 is the language with ISO 639-3 code "bzm" (Bolondo). – See also {bangu}

banbuzunu x_1 is the language with ISO 639-3 code "bzn" (Boano (Maluku)). – See also {bangu}

banbuzupu x_1 is the language with ISO 639-3 code "bzp" (Kemberano). – See also {bangu}

banbuzuru x_1 is the language with ISO 639-3 code "bzr" (Biri). – See also {bangu}

banbuzusu x_1 is the language with ISO 639-3 code "bzs" (Brazilian Sign Language). – See also {bangu}

banbuzutu x_1 is the language with ISO 639-3 code "bzt" (Brithenig). – See also {bangu}

banbuzuve x_1 is the language with ISO 639-3 code "bzw" (Basa (Nigeria)). – See also {bangu}

banbuzuvu x_1 is the language with ISO 639-3 code "bzv" (Bebe). – See also {bangu}

banbuzuxe x_1 is the language with ISO 639-3 code "bzh" (Mapos Buang). – See also {bangu}

banbuzuxu x_1 is the language with ISO 639-3 code "bzx" (Hainyaxo Bozo). – See also {bangu}

banbuzuzu x_1 is the language with ISO 639-3 code "bzz" (Evant). – See also {bangu}

bancocysle s_1 = c_1 is a linguistic-gesture unit/ chereme [in analogy with phoneme; specifically, nonvocal] representing/that is recognized meaningful conceptual subunit underlying specific gestures/ gesture-phones s_2 in language b_1 used by b_2 in order to communicate/express $b_3=c_2$ (si'o/du'u; not quote) made using body part/utensil/tool/locus c_3 by motion/action/means c_4 - {corci} (short rafsi: -coc-) is an experimental gismu. Specifically, nonvocal. x2 is a recognized/represented by (belongs to equivalence class of) chereme x1. The chereme may not have meaning on its own but must be expressive naturally and/or in that language (as a gesture and phoneme is, respectively). See also: {banvoksle}, {xancrcereme}, {lercorci}, {cocle'u}, {xanle'u}, {xanle'ule'u}, {xanbau}, {saskrcereme}.

bancu'a'a x_1 is the language with ISO 639-3 code "caa" (Chortí). – See also {bangu}

bancu'a'e x_1 is the language with ISO 639-3 code "cae" (Lehar). – See also {bangu}

bancu'a'o x_1 is the language with ISO 639-3 code "cao" (Chácobo). – See also {bangu}

bancu'abu x_1 is the language with ISO 639-3 code "cab" (Garifuna). – See also {bangu}

bancu'adu x_1 is the language with ISO 639-3 code "cad" (Caddo). – See also {bangu}

bancu'afu x_1 is the language with ISO 639-3 code "caf" (Southern Carrier). – See also {bangu}

bancu'agu x_1 is the language with ISO 639-3 code "cag" (Nivaclé). – See also {bangu}

bancu'aje x_1 is the language with ISO 639-3 code "cay" (Cayuga). – See also {bangu}

bancu'aju bancu'onu

bancu'aju x_1 is the language with ISO 639-3 code "caj" (Chané). – See also {bangu}

bancu'ake x_1 is the language with ISO 639-3 code "caq" (Car Nicobarese). – See also {bangu}

bancu'aku x_1 is the language with ISO 639-3 code "cak" (Kaqchikel). – See also {bangu}

bancu'alu x_1 is the language with ISO 639-3 code "cal" (Carolinian). – See also {bangu}

bancu'amu x_1 is the language with ISO 639-3 code "cam" (Cemuhî). – See also {bangu}

bancu'anu x_1 is the language with ISO 639-3 code "can" (Chambri). – See also {bangu}

bancu'apu x_1 is the language with ISO 639-3 code "cap" (Chipaya). – See also {bangu}

bancu'aru x_1 is the language with ISO 639-3 code "car" (Galibi Carib). – See also {bangu}

bancu'asu x_1 is the language with ISO 639-3 code "cas" (Tsimané). – See also {bangu}

bancu'atu x_1 is the language with ISO 639-3 code "cat" (Catalan, Valencian). – See also {bangu}

bancu'ave x_1 is the language with ISO 639-3 code "caw" (Callawalla). – See also {bangu}

bancu'avu x_1 is the language with ISO 639-3 code "cav" (Cavineña). – See also {bangu}

bancu'axe x_1 is the language with ISO 639-3 code "cah" (Cahuarano). – See also {bangu}

bancu'axu x_1 is the language with ISO 639-3 code "cax" (Chiquitano). – See also {bangu}

bancu'azu x_1 is the language with ISO 639-3 code "caz" (Canichana). – See also {bangu}

bancu'e'a x_1 is the language with ISO 639-3 code "cea" (Lower Chehalis). – See also {bangu}

bancu'ebu x_1 is the language with ISO 639-3 code "ceb" (Cebuano). – See also {bangu}

bancu'egu x_1 is the language with ISO 639-3 code "ceg" (Chamacoco). – See also {bangu}

bancu'enu x_1 is the language with ISO 639-3 code "cen" (Cen). – See also {bangu}

bancu'esu x_1 is the language with ISO 639-3 code "ces" (Czech). – See also {bangu}

bancu'etu x_1 is the language with ISO 639-3 code "cet" (Centúúm). – See also {bangu}

bancu'i'a x_1 is the language with ISO 639-3 code "cia" (Cia-Cia). – See also {bangu}

bancu'i'e x_1 is the language with ISO 639-3 code "cie" (Cineni). – See also {bangu}

bancu'ibu x_1 is the language with ISO 639-3 code "cib" (Ci Gbe). – See also {bangu}

bancu'icu x_1 is the language with ISO 639-3 code "cic" (Chickasaw). – See also {bangu}

bancu'idu x_1 is the language with ISO 639-3 code "cid" (Chimariko). – See also {bangu}

bancu'ije x_1 is the language with ISO 639-3 code "ciy" (Chaima). – See also {bangu}

bancu'iku x_1 is the language with ISO 639-3 code "cik" (Chitkuli Kinnauri). – See also {bangu}

bancu'imu x_1 is the language with ISO 639-3 code "cim" (Cimbrian). – See also {bangu}

bancu'inu x_1 is the language with ISO 639-3 code "cin" (Cinta Larga). – See also {bangu}

bancu'ipu x_1 is the language with ISO 639-3 code "cip" (Chiapanec). – See also {bangu}

bancu'iru x_1 is the language with ISO 639-3 code "cir" (Tiri). – See also {bangu}

bancu'ive x_1 is the language with ISO 639-3 code "ciw" (Chippewa). – See also {bangu}

bancu'ixe x_1 is the language with ISO 639-3 code "cih" (Chinali). – See also {bangu}

bancu'o'a x_1 is the language with ISO 639-3 code "coa" (Cocos Islands Malay). – See also {bangu}

bancu'o'e x_1 is the language with ISO 639-3 code "coe" (Koreguaje). – See also {bangu}

bancu'o'o x_1 is the language with ISO 639-3 code "coo" (Comox). – See also {bangu}

bancu'o'u x_1 is the language with ISO 639-3 code "cou" (Wamey). – See also {bangu}

bancu'obu x_1 is the language with ISO 639-3 code "cob" (Chicomuceltec). – See also {bangu}

bancu'ocu x_1 is the language with ISO 639-3 code "coc" (Cocopa). – See also {bangu}

bancu'odu x_1 is the language with ISO 639-3 code "cod" (Cocama-Cocamilla). – See also {bangu}

bancu'ofu x_1 is the language with ISO 639-3 code "cof" (Colorado). – See also {bangu}

bancu'ogu x_1 is the language with ISO 639-3 code "cog" (Chong). – See also {bangu}

bancu'oje x_1 is the language with ISO 639-3 code "coy" (Coyaima). – See also {bangu}

bancu'oju x_1 is the language with ISO 639-3 code "coj" (Cochimi). – See also {bangu}

bancu'oke x_1 is the language with ISO 639-3 code "coq" (Coquille). – See also {bangu}

bancu'oku x_1 is the language with ISO 639-3 code "cok" (Santa Teresa Cora). – See also {bangu}

bancu'olu x_1 is the language with ISO 639-3 code "col" (Columbia-Wenatchi). – See also {bangu}

bancu'omu x_1 is the language with ISO 639-3 code "com" (Comanche). – See also {bangu}

bancu'onu x_1 is the language with ISO 639-3 code "con" (Cofán). – See also {bangu}

bancu'opu bancucu'o

bancu'opu x_1 is the language with ISO 639-3 code "cop" (Coptic). – See also {bangu}

bancu'oru x_1 is the language with ISO 639-3 code "cor" (Cornish). – See also {bangu}

bancu'osu x_1 is the language with ISO 639-3 code "cos" (Corsican). – See also {bangu}

bancu'otu x_1 is the language with ISO 639-3 code "cot" (Caquinte). – See also {bangu}

bancu'ove x_1 is the language with ISO 639-3 code "cow" (Cowlitz). – See also {bangu}

bancu'ovu x_1 is the language with ISO 639-3 code "cov" (Cao Miao). – See also {bangu}

bancu'oxe x_1 is the language with ISO 639-3 code "coh" (Chonyi-Dzihana-Kauma). – See also {bangu}

bancu'oxu x_1 is the language with ISO 639-3 code "cox" (Nanti). – See also {bangu}

bancu'ozu x_1 is the language with ISO 639-3 code "coz" (Chochotec). – See also {bangu}

bancu'u'a x_1 is the language with ISO 639-3 code "cua" (Cua). – See also {bangu}

bancu'u'i x_1 is the language with ISO 639-3 code "cui" (Cuiba). – See also {bangu}

bancu'u'o x_1 is the language with ISO 639-3 code "cuo" (Cumanagoto). – See also {bangu}

bancu'u'u x_1 is the language with ISO 639-3 code "cuu" (Tai Ya). – See also {bangu}

bancu'ubu x_1 is the language with ISO 639-3 code "cub" (Cubeo). – See also {bangu}

bancu'ucu x_1 is the language with ISO 639-3 code "cuc" (Usila Chinantec). – See also {bangu}

bancu'ugu x_1 is the language with ISO 639-3 code "cug" (Cung). – See also {bangu}

bancu'uju x_1 is the language with ISO 639-3 code "cuj" (Mashco Piro). – See also {bangu}

bancu'uke x_1 is the language with ISO 639-3 code "cuq" (Cun). – See also {bangu}

bancu'uku x_1 is the language with ISO 639-3 code "cuk" (San Blas Kuna). – See also {bangu}

bancu'ulu x_1 is the language with ISO 639-3 code "cul" (Kulina). – See also {bangu}

bancu'umu x_1 is the language with ISO 639-3 code "cum" (Cumeral). – See also {bangu}

bancu'upu x_1 is the language with ISO 639-3 code "cup" (Cupeño). – See also {bangu}

bancu'uru x_1 is the language with ISO 639-3 code "cur" (Chhulung). – See also {bangu}

bancu'utu x_1 is the language with ISO 639-3 code "cut" (Teutila Cuicatec). – See also {bangu}

bancu'uve x_1 is the language with ISO 639-3 code "cuw" (Chukwa). – See also {bangu}

bancu'uvu x_1 is the language with ISO 639-3 code "cuv" (Cuvok). – See also {bangu}

bancu'uxe x_1 is the language with ISO 639-3 code "cuh" (Gichuka). – See also {bangu}

bancu'uxu x_1 is the language with ISO 639-3 code "cux" (Tepeuxila Cuicatec). – See also {bangu}

bancubu'e x_1 is the language with ISO 639-3 code "cbe" (Chipiajes). – See also {bangu}

bancubu'i x_1 is the language with ISO 639-3 code "cbi" (Chachi). – See also {bangu}

bancubu'o x_1 is the language with ISO 639-3 code "cbo" (Izora). – See also {bangu}

bancubu'u x_1 is the language with ISO 639-3 code "cbu" (Candoshi-Shapra). – See also {bangu}

bancububu x_1 is the language with ISO 639-3 code "cbb" (Cabiyarí). – See also {bangu}

bancubucu x_1 is the language with ISO 639-3 code "cbc" (Carapana). – See also {bangu}

bancubudu x_1 is the language with ISO 639-3 code "cbd" (Carijona). – See also {bangu}

bancubugu x_1 is the language with ISO 639-3 code "cbg" (Chimila). – See also {bangu}

bancubuje x_1 is the language with ISO 639-3 code "cby" (Carabayo). – See also {bangu}

bancubuju x_1 is the language with ISO 639-3 code "cbj" (Ede Cabe). – See also {bangu}

bancubuku x_1 is the language with ISO 639-3 code "cbk" (Chavacano). – See also {bangu}

bancubulu x_1 is the language with ISO 639-3 code "cbl" (Bualkhaw Chin). – See also {bangu}

bancubunu x_1 is the language with ISO 639-3 code "cbn" (Nyahkur). – See also {bangu}

bancuburu x_1 is the language with ISO 639-3 code "cbr" (Cashibo-Cacataibo). – See also {bangu}

bancubusu x_1 is the language with ISO 639-3 code "cbs" (Cashinahua). – See also {bangu}

bancubutu x_1 is the language with ISO 639-3 code "cbt" (Chayahuita). – See also {bangu}

bancubuve x_1 is the language with ISO 639-3 code "cbw" (Kinabalian). – See also {bangu}

bancubuvu x_1 is the language with ISO 639-3 code "cbv" (Cacua). – See also {bangu}

bancubuxe x_1 is the language with ISO 639-3 code "cbh" (Cagua). – See also {bangu}

bancucu'a x_1 is the language with ISO 639-3 code "cca" (Cauca). – See also {bangu}

bancucu'e x_1 is the language with ISO 639-3 code "cce" (Chopi). – See also {bangu}

bancucu'o x_1 is the language with ISO 639-3 code "cco" (Comaltepec Chinantec). – See also {bangu}

bancucucu bancuke'u

bancucucu x_1 is the language with ISO 639-3 code "ccc" (Chamicuro). – See also {bangu}

bancucudu x_1 is the language with ISO 639-3 code "ccd" (Cafundo Creole). – See also {bangu}

bancucugu x_1 is the language with ISO 639-3 code "ccg" (Samba Daka). – See also {bangu}

bancucuju x_1 is the language with ISO 639-3 code "ccj" (Kasanga). – See also {bangu}

bancucuke x_1 is the language with ISO 639-3 code "ccq" (Chaungtha). – See also {bangu}

bancuculu x_1 is the language with ISO 639-3 code "ccl" (Cutchi-Swahili). – See also {bangu}

bancucumu x_1 is the language with ISO 639-3 code "ccm" (Malaccan Creole Malay). – See also {bangu}

bancucupu x_1 is the language with ISO 639-3 code "ccp" (Chakma). – See also {bangu}

bancucuru x_1 is the language with ISO 639-3 code "ccr" (Cacaopera). – See also {bangu}

bancucuxe x_1 is the language with ISO 639-3 code "cch" (Atsam). – See also {bangu}

bancudu'a x_1 is the language with ISO 639-3 code "cda" (Choni). – See also {bangu}

bancudu'e x_1 is the language with ISO 639-3 code "cde" (Chenchu). – See also {bangu}

bancudu'i x_1 is the language with ISO 639-3 code "cdi" (Chodri). – See also {bangu}

bancudu'o x_1 is the language with ISO 639-3 code "cdo" (Min Dong Chinese). – See also {bangu}

bancudufu x_1 is the language with ISO 639-3 code "cdf" (Chiru). – See also {bangu}

bancudugu x_1 is the language with ISO 639-3 code "cdg" (Chamari). – See also {bangu}

bancuduje x_1 is the language with ISO 639-3 code "cdy" (Chadong). – See also {bangu}

bancuduju x_1 is the language with ISO 639-3 code "cdj" (Churahi). – See also {bangu}

bancudumu x_1 is the language with ISO 639-3 code "cdm" (Chepang). – See also {bangu}

bancudunu x_1 is the language with ISO 639-3 code "cdn" (Chaudangsi). – See also {bangu}

bancuduru x_1 is the language with ISO 639-3 code "cdr" (Cinda-Regi-Tiyal). – See also {bangu}

bancudusu x_1 is the language with ISO 639-3 code "cds" (Chadian Sign Language). – See also {bangu}

bancuduxe x_1 is the language with ISO 639-3 code "cdh" (Chambeali). – See also {bangu}

bancuduzu x_1 is the language with ISO 639-3 code "cdz" (Koda). – See also {bangu}

bancufu'a x_1 is the language with ISO 639-3 code "cfa" (Dijim-Bwilim). – See also {bangu}

bancufudu x_1 is the language with ISO 639-3 code "cfd" (Cara). – See also {bangu}

bancufugu x_1 is the language with ISO 639-3 code "cfg" (Como Karim). – See also {bangu}

bancufumu x_1 is the language with ISO 639-3 code "cfm" (Falam Chin). – See also {bangu}

bancugu'a x_1 is the language with ISO 639-3 code "cga" (Changriwa). – See also {bangu}

bancugucu x_1 is the language with ISO 639-3 code "cgc" (Kagayanen). – See also {bangu}

bancugugu x_1 is the language with ISO 639-3 code "cgg" (Chiga). – See also {bangu}

bancuguku x_1 is the language with ISO 639-3 code "cgk" (Chocangacakha). – See also {bangu}

bancuje'a x_1 is the language with ISO 639-3 code "cya" (Nopala Chatino). – See also {bangu}

bancuje'o x_1 is the language with ISO 639-3 code "cyo" (Cuyonon). – See also {bangu}

bancujebu x_1 is the language with ISO 639-3 code "cyb" (Cayubaba). – See also {bangu}

bancujemu x_1 is the language with ISO 639-3 code "cym" (Welsh). – See also {bangu}

bancuju'a x_1 is the language with ISO 639-3 code "cja" (Western Cham). – See also {bangu}

bancuju'e x_1 is the language with ISO 639-3 code "cje" (Chru). – See also {bangu}

bancuju'i x_1 is the language with ISO 639-3 code "cji" (Chamalal). – See also $\{bangu\}$

bancuju'o x_1 is the language with ISO 639-3 code "cjo" (Ashéninka Pajonal). – See also {bangu}

bancujuje x_1 is the language with ISO 639-3 code "cjy" (Jinyu Chinese). – See also {bangu}

bancujuku x_1 is the language with ISO 639-3 code "cjk" (Chokwe). – See also {bangu}

bancujumu x_1 is the language with ISO 639-3 code "cjm" (Eastern Cham). – See also {bangu}

bancujunu x_1 is the language with ISO 639-3 code "cjn" (Chenapian). – See also {bangu}

bancujupu x_1 is the language with ISO 639-3 code "cjp" (Cabécar). – See also {bangu}

bancujusu x_1 is the language with ISO 639-3 code "cjs" (Shor). – See also {bangu}

bancujuvu x_1 is the language with ISO 639-3 code "cjv" (Chuave). – See also {bangu}

bancujuxe x_1 is the language with ISO 639-3 code "cjh" (Upper Chehalis). – See also {bangu}

bancuke'u x_1 is the language with ISO 639-3 code "cqu" (Chilean Quechua). – See also {bangu}

bancukedu bancunulu

bancukedu x_1 is the language with ISO 639-3 code "cqd" (Chuanqiandian Cluster Miao). – See also {bangu}

bancuku'a x_1 is the language with ISO 639-3 code "cka" (Khumi Awa Chin). – See also {bangu}

bancuku'o x_1 is the language with ISO 639-3 code "cko" (Anufo). – See also {bangu}

bancuku'u x_1 is the language with ISO 639-3 code "cku" (Koasati). – See also {bangu}

bancukubu x_1 is the language with ISO 639-3 code "ckb" (Central Kurdish). – See also {bangu}

bancukuje x_1 is the language with ISO 639-3 code "cky" (Cakfem-Mushere). – See also {bangu}

bancukuke x_1 is the language with ISO 639-3 code "ckq" (Kajakse). – See also {bangu}

bancukulu x_1 is the language with ISO 639-3 code "ckl" (Cibak). – See also {bangu}

bancukuru x_1 is the language with ISO 639-3 code "ckr" (Kairak). – See also {bangu}

bancukusu x_1 is the language with ISO 639-3 code "cks" (Tayo). – See also {bangu}

bancukutu x_1 is the language with ISO 639-3 code "ckt" (Chukot). – See also {bangu}

bancukuvu x_1 is the language with ISO 639-3 code "ckv" (Kavalan). – See also {bangu}

bancukuxe x_1 is the language with ISO 639-3 code "ckh" (Chak). – See also {bangu}

bancukuxu x_1 is the language with ISO 639-3 code "ckx" (Caka). – See also {bangu}

bancukuzu x_1 is the language with ISO 639-3 code "ckz" (Cakchiquel-Quiché Mixed Language). – See also {bangu}

banculu'a x_1 is the language with ISO 639-3 code "cla" (Ron). – See also {bangu}

banculu'e x_1 is the language with ISO 639-3 code "cle" (Lealao Chinantec). – See also {bangu}

banculu'i x_1 is the language with ISO 639-3 code "cli" (Chakali). – See also {bangu}

banculu'o x_1 is the language with ISO 639-3 code "clo" (Lowland Oaxaca Chontal). – See also {bangu}

banculu'u x_1 is the language with ISO 639-3 code "clu" (Caluyanun). – See also {bangu}

banculucu x_1 is the language with ISO 639-3 code "clc" (Chilcotin). – See also {bangu}

banculudu x_1 is the language with ISO 639-3 code "cld" (Chaldean Neo-Aramaic). – See also {bangu}

banculuje x_1 is the language with ISO 639-3 code "cly" (Eastern Highland Chatino). – See also {bangu}

banculuku x_1 is the language with ISO 639-3 code "clk" (Idu-Mishmi). – See also {bangu}

bancululu x_1 is the language with ISO 639-3 code "cll" (Chala). – See also {bangu}

banculumu x_1 is the language with ISO 639-3 code "clm" (Clallam). – See also {bangu}

banculuve x_1 is the language with ISO 639-3 code "clw" (Chulym). – See also {bangu}

banculuxe x_1 is the language with ISO 639-3 code "clh" (Chilisso). – See also {bangu}

bancumu'a x_1 is the language with ISO 639-3 code "cma" (Maa). – See also {bangu}

bancumu'e x_1 is the language with ISO 639-3 code "cme" (Cerma). – See also {bangu}

bancumu'i x_1 is the language with ISO 639-3 code "cmi" (Emberá-Chamí). – See also $\{bangu\}$

bancumu'o x_1 is the language with ISO 639-3 code "cmo" (Central Mnong). – See also {bangu}

bancumugu x_1 is the language with ISO 639-3 code "cmg" (Classical Mongolian). – See also {bangu}

bancumulu x_1 is the language with ISO 639-3 code "cml" (Campalagian). – See also {bangu}

bancumumu x_1 is the language with ISO 639-3 code "cmm" (Michigamea). – See also {bangu}

bancumunu x_1 is the language with ISO 639-3 code "cmn" (Mandarin Chinese). – Cf. {jugbau}, {banve'u'u}, {banje'u'e}.

bancumuru x_1 is the language with ISO 639-3 code "cmr" (Mro Chin). – See also {bangu}

bancumusu x_1 is the language with ISO 639-3 code "cms" (Messapic). – See also {bangu}

bancumutu x_1 is the language with ISO 639-3 code "cmt" (Camtho). – See also {bangu}

bancunu'a x_1 is the language with ISO 639-3 code "cna" (Changthang). – See also {bangu}

bancunu'i x_1 is the language with ISO 639-3 code "cni" (Asháninka). – See also {bangu}

bancunu'o x_1 is the language with ISO 639-3 code "cno" (Con). – See also {bangu}

bancunu'u x_1 is the language with ISO 639-3 code "cnu" (Chenoua). – See also {bangu}

bancunubu x_1 is the language with ISO 639-3 code "cnb" (Chinbon Chin). – See also {bangu}

bancunucu x_1 is the language with ISO 639-3 code "cnc" (Côông). – See also {bangu}

bancunugu x_1 is the language with ISO 639-3 code "cng" (Northern Qiang). – See also {bangu}

bancunuku x_1 is the language with ISO 639-3 code "cnk" (Khumi Chin). – See also {bangu}

bancunulu x_1 is the language with ISO 639-3 code "cnl" (Lalana Chinantec). – See also {bangu}

bancunusu bancusuke

bancunusu x_1 is the language with ISO 639-3 code "cns" (Central Asmat). – See also {bangu}

bancunutu x_1 is the language with ISO 639-3 code "cnt" (Tepetotutla Chinantec). – See also {bangu}

bancunuve x_1 is the language with ISO 639-3 code "cnw" (Ngawn Chin). – See also {bangu}

bancunuxe x_1 is the language with ISO 639-3 code "cnh" (Haka Chin). – See also {bangu}

bancunuxu x_1 is the language with ISO 639-3 code "cnx" (Middle Cornish). – See also {bangu}

bancupu'a x_1 is the language with ISO 639-3 code "cpa" (Palantla Chinantec). – See also {bangu}

bancupu'i x_1 is the language with ISO 639-3 code "cpi" (Chinese Pidgin English). – See also {bangu}

bancupu'u x_1 is the language with ISO 639-3 code "cpu" (Pichis Ashéninka). – See also {bangu}

bancupubu x_1 is the language with ISO 639-3 code "cpb" (Ucayali-Yurúa Ashéninka). – See also {bangu}

bancupucu x_1 is the language with ISO 639-3 code "cpc" (Ajyíninka Apurucayali). – See also {bangu}

bancupugu x_1 is the language with ISO 639-3 code "cpg" (Cappadocian Greek). – See also {bangu}

bancupuje x_1 is the language with ISO 639-3 code "cpy" (South Ucayali Ashéninka). – See also {bangu}

bancupunu x_1 is the language with ISO 639-3 code "cpn" (Cherepon). – See also {bangu}

bancupusu x_1 is the language with ISO 639-3 code "cps" (Capiznon). – See also {bangu}

bancupuxu x_1 is the language with ISO 639-3 code "cpx" (Pu-Xian Chinese). – See also {bangu}

bancuru'a x_1 is the language with ISO 639-3 code "cra" (Chara). – See also {bangu}

bancuru'e x_1 is the language with ISO 639-3 code "cre" (Cree). – See also {bangu}

bancuru'i x_1 is the language with ISO 639-3 code "cri" (Sãotomense). – See also {bangu}

bancuru'o x_1 is the language with ISO 639-3 code "cro" (Crow). – See also {bangu}

bancurubu x_1 is the language with ISO 639-3 code "crb" (Island Carib). – See also {bangu}

bancurudu x_1 is the language with ISO 639-3 code "crd" (Coeur d'Alene). – See also {bangu}

bancurufu x_1 is the language with ISO 639-3 code "crf" (Caramanta). – See also {bangu}

bancurugu x_1 is the language with ISO 639-3 code "crg" (Michif). – See also {bangu}

bancuruje x_1 is the language with ISO 639-3 code "cry" (Cori). – See also {bangu}

bancuruju x_1 is the language with ISO 639-3 code "crj" (Southern East Cree). – See also {bangu}

bancuruke x_1 is the language with ISO 639-3 code "crq" (Iyo'wujwa Chorote). – See also {bangu}

bancuruku x_1 is the language with ISO 639-3 code "crk" (Plains Cree). – See also {bangu}

bancurulu x_1 is the language with ISO 639-3 code "crl" (Northern East Cree). – See also {bangu}

bancurumu x_1 is the language with ISO 639-3 code "crm" (Moose Cree). – See also {bangu}

bancurunu x_1 is the language with ISO 639-3 code "crn" (El Nayar Cora). – See also {bangu}

bancururu x_1 is the language with ISO 639-3 code "crr" (Carolina Algonquian). – See also {bangu}

bancurusu x_1 is the language with ISO 639-3 code "crs" (Seselwa Creole French). – See also {bangu}

bancurutu x_1 is the language with ISO 639-3 code "crt" (Iyojwa'ja Chorote). – See also {bangu}

bancuruve x_1 is the language with ISO 639-3 code "crw" (Chrau). – See also {bangu}

bancuruvu x_1 is the language with ISO 639-3 code "crv" (Chaura). – See also {bangu}

bancuruxe x_1 is the language with ISO 639-3 code "crh" (Crimean Turkish). – See also {bangu}

bancuruxu x_1 is the language with ISO 639-3 code "crx" (Carrier). – See also {bangu}

bancuruzu x_1 is the language with ISO 639-3 code "crz" (Cruzeño). – See also {bangu}

bancusu'a x_1 is the language with ISO 639-3 code "csa" (Chiltepec Chinantec). – See also {bangu}

bancusu'e x_1 is the language with ISO 639-3 code "cse" (Czech Sign Language). – See also {bangu}

bancusu'i x_1 is the language with ISO 639-3 code "csi" (Coast Miwok). – See also {bangu}

bancusu'o x_1 is the language with ISO 639-3 code "cso" (Sochiapan Chinantec). – See also {bangu}

bancusubu x_1 is the language with ISO 639-3 code "csb" (Kashubian). – See also {bangu}

bancusucu x_1 is the language with ISO 639-3 code "csc" (Llengua de Signes Catalana). – See also {bangu}

bancusudu x_1 is the language with ISO 639-3 code "csd" (Chiangmai Sign Language). – See also {bangu}

bancusufu x_1 is the language with ISO 639-3 code "csf" (Cuba Sign Language). – See also {bangu}

bancusugu x_1 is the language with ISO 639-3 code "csg" (Chilean Sign Language). – See also {bangu}

bancusuje x_1 is the language with ISO 639-3 code "csy" (Siyin Chin). – See also {bangu}

bancusuke x_1 is the language with ISO 639-3 code "csq" (Croatia Sign Language). – See also {bangu}

bancusuku bancusepu

bancusuku x_1 is the language with ISO 639-3 code "csk" (Jola-Kasa). – See also {bangu}

bancusulu x_1 is the language with ISO 639-3 code "csl" (Chinese Sign Language). – See also {bangu}

bancusumu x_1 is the language with ISO 639-3 code "csm" (Central Sierra Miwok). – See also {bangu}

bancusunu x_1 is the language with ISO 639-3 code "csn" (Colombian Sign Language). – See also {bangu}

bancusuru x_1 is the language with ISO 639-3 code "csr" (Costa Rican Sign Language). – See also {bangu}

bancusus x_1 is the language with ISO 639-3 code "css" (Southern Ohlone). – See also {bangu}

bancusutu x_1 is the language with ISO 639-3 code "cst" (Northern Ohlone). – See also {bangu}

bancusuve x_1 is the language with ISO 639-3 code "csw" (Swampy Cree). – See also {bangu}

bancusuxe x_1 is the language with ISO 639-3 code "csh" (Asho Chin). – See also {bangu}

bancusuzu x_1 is the language with ISO 639-3 code "csz" (Coos). – See also {bangu}

bancutu'a x_1 is the language with ISO 639-3 code "cta" (Tataltepec Chatino). – See also {bangu}

bancutu'e x_1 is the language with ISO 639-3 code "cte" (Tepinapa Chinantec). – See also {bangu}

bancutu'o x_1 is the language with ISO 639-3 code "cto" (Emberá-Catío). – See also {bangu}

bancutu'u x_1 is the language with ISO 639-3 code "ctu" (Chol). – See also {bangu}

bancutucu x_1 is the language with ISO 639-3 code "ctc" (Chetco). – See also {bangu}

bancutudu x_1 is the language with ISO 639-3 code "ctd" (Tedim Chin). – See also {bangu}

bancutulu x_1 is the language with ISO 639-3 code "ctl" (Tlacoatzintepec Chinantec). – See also {bangu}

bancutumu x_1 is the language with ISO 639-3 code "ctm" (Chitimacha). – See also {bangu}

bancutunu x_1 is the language with ISO 639-3 code "ctn" (Chhintange). – See also {bangu}

bancutupu x_1 is the language with ISO 639-3 code "ctp" (Western Highland Chatino). – See also {bangu}

bancutusu x_1 is the language with ISO 639-3 code "cts" (Northern Catanduanes Bicolano). – See also {bangu}

bancututu x_1 is the language with ISO 639-3 code "ctt" (Wayanad Chetti). – See also {bangu}

bancutuzu x_1 is the language with ISO 639-3 code "ctz" (Zacatepec Chatino). – See also {bangu}

bancuve'a x_1 is the language with ISO 639-3 code "cwa" (Kabwa). – See also {bangu}

bancuve'e x_1 is the language with ISO 639-3 code "cwe" (Kwere). – See also {bangu}

bancuvebu x_1 is the language with ISO 639-3 code "cwb" (Maindo). – See also {bangu}

bancuvedu x_1 is the language with ISO 639-3 code "cwd" (Woods Cree). – See also {bangu}

bancuvegu x_1 is the language with ISO 639-3 code "cwg" (Chewong). – See also {bangu}

bancuvetu x_1 is the language with ISO 639-3 code "cwt" (Kuwaataay). – See also {bangu}

bancuvugu x_1 is the language with ISO 639-3 code "cvg" (Chug). – See also {bangu}

bancuvunu x_1 is the language with ISO 639-3 code "cvn" (Valle Nacional Chinantec). – See also {bangu}

bancuxe'a x_1 is the language with ISO 639-3 code "cha" (Chamorro). – See also {bangu}

bancuxe'e x_1 is the language with ISO 639-3 code "che" (Chechen). – See also {bangu}

bancuxe'o x_1 is the language with ISO 639-3 code "cho" (Choctaw). – See also {bangu}

bancuxe'u x_1 is the language with ISO 639-3 code "chu" (Old Slavonic). – See also {bangu}

bancuxebu x_1 is the language with ISO 639-3 code "chb" (Chibcha). – See also {bangu}

bancuxecu x_1 is the language with ISO 639-3 code "chc" (Catawba). – See also {bangu}

bancuxedu x_1 is the language with ISO 639-3 code "chd" (Highland Oaxaca Chontal). – See also {bangu}

bancuxefu x_1 is the language with ISO 639-3 code "chf" (Tabasco Chontal). – See also {bangu}

bancuxegu x_1 is the language with ISO 639-3 code "chg" (Chagatai). – See also {bangu}

bancuxeje x_1 is the language with ISO 639-3 code "chy" (Cheyenne). – See also {bangu}

bancuxeju x_1 is the language with ISO 639-3 code "chj" (Ojitlán Chinantec). – See also {bangu}

bancuxeke x_1 is the language with ISO 639-3 code "chq" (Quiotepec Chinantec). – See also {bangu}

bancuxeku x_1 is the language with ISO 639-3 code "chk" (Chuukese). – See also {bangu}

bancuxelu x_1 is the language with ISO 639-3 code "chl" (Cahuilla). – See also {bangu}

bancuxemu x_1 is the language with ISO 639-3 code "chm" (Mari (Russia)). – See also {bangu}

bancuxenu x_1 is the language with ISO 639-3 code "chn" (Chinook jargon). – See also {bangu}

bancuxepu x_1 is the language with ISO 639-3 code "chp" (Dene Suline). – See also {bangu}

bancuxeru bandu'elu

bancuxeru x_1 is the language with ISO 639-3 code "chr" (Cherokee). – See also {bangu}

bancuxetu x_1 is the language with ISO 639-3 code "cht" (Cholón). – See also {bangu}

bancuxeve x_1 is the language with ISO 639-3 code "chw" (Chuwabu). – See also {bangu}

bancuxevu x_1 is the language with ISO 639-3 code "chv" (Chuvash). – See also {bangu}

bancuxexe x_1 is the language with ISO 639-3 code "chh" (Chinook). – See also {bangu}

bancuxexu x_1 is the language with ISO 639-3 code "chx" (Chantyal). – See also {bangu}

bancuxezu x_1 is the language with ISO 639-3 code "chz" (Ozumacín Chinantec). – See also {bangu}

bancuzu'o x_1 is the language with ISO 639-3 code "czo" (Min Zhong Chinese). – See also {bangu}

bancuzuku x_1 is the language with ISO 639-3 code "czk" (Knaanic). – See also {bangu}

bancuzunu x_1 is the language with ISO 639-3 code "czn" (Zenzontepec Chatino). – See also {bangu}

bancuzutu x_1 is the language with ISO 639-3 code "czt" (Zotung Chin). – See also {bangu}

bancuzuxe x_1 is the language with ISO 639-3 code "czh" (Huizhou Chinese). – See also {bangu}

bancu [bac] x_1 exceeds/is beyond limit/boundary x_2 from x_3 in property/amount x_4 (ka/ni). – On the other side of a bound, but not necessarily directly 'across' nor at the shortest plausible distance (per {ragve}); also not limited to position in space. See also {dukse}, {ragve}, {zmadu}, {kuspe}.

bandana x_1 is a bandana

bandu'a'a x_1 is the language with ISO 639-3 code "daa" (Dangaléat). – See also {bangu}

bandu'a'e x_1 is the language with ISO 639-3 code "dae" (Duupa). – See also {bangu}

bandu'a'i x_1 is the language with ISO 639-3 code "dai" (Day). – See also {bangu}

bandu'a'o x_1 is the language with ISO 639-3 code "dao" (Daai Chin). – See also {bangu}

bandu'a'u x_1 is the language with ISO 639-3 code "dau" (Dar Sila Daju). – See also {bangu}

bandu'acu x_1 is the language with ISO 639-3 code "dac" (Dambi). – See also {bangu}

bandu'adu x_1 is the language with ISO 639-3 code "dad" (Marik). – See also {bangu}

bandu'afu x_1 is the language with ISO 639-3 code "daf" (Dan). – See also {bangu}

bandu'agu x_1 is the language with ISO 639-3 code "dag" (Dagbani). – See also {bangu}

bandu'aju x_1 is the language with ISO 639-3 code "daj" (Dar Fur Daju). – See also {bangu}

bandu'ake x_1 is the language with ISO 639-3 code "daq" (Dandami Maria). – See also {bangu}

bandu'aku x_1 is the language with ISO 639-3 code "dak" (Dakota). – See also {bangu}

bandu'alu x_1 is the language with ISO 639-3 code "dal" (Dahalo). – See also {bangu}

bandu'amu x_1 is the language with ISO 639-3 code "dam" (Damakawa). – See also {bangu}

bandu'anu x_1 is the language with ISO 639-3 code "dan" (Danish). – See also {bangu}

bandu'apu x_1 is the language with ISO 639-3 code "dap" (Nisi (India)). – See also $\{bangu\}$

bandu'aru x_1 is the language with ISO 639-3 code "dar" (Dargwa). – See also {bangu}

bandu'asu x_1 is the language with ISO 639-3 code "das" (Daho-Doo). – See also {bangu}

bandu'ave x_1 is the language with ISO 639-3 code "daw" (Davawenyo). – See also {bangu}

bandu'avu x_1 is the language with ISO 639-3 code "dav" (Taita). – See also {bangu}

bandu'axe x_1 is the language with ISO 639-3 code "dah" (Gwahatike). – See also {bangu}

bandu'axu x_1 is the language with ISO 639-3 code "dax" (Dayi). – See also {bangu}

bandu'azu x_1 is the language with ISO 639-3 code "daz" (Dao). – See also {bangu}

bandu'e'e x_1 is the language with ISO 639-3 code "dee" (Dewoin). – See also {bangu}

bandu'e'i x_1 is the language with ISO 639-3 code "dei" (Demisa). – See also {bangu}

bandu'e'u x_1 is the language with ISO 639-3 code "deu" (German). – Cf. {dotybau}, {baurgusuve}.

bandu'ecu x_1 is the language with ISO 639-3 code "dec" (Dagik). – See also {bangu}

bandu'edu x_1 is the language with ISO 639-3 code "ded" (Dedua). – See also {bangu}

bandu'egu x_1 is the language with ISO 639-3 code "deg" (Degema). – See also {bangu}

bandu'eke x_1 is the language with ISO 639-3 code "deq" (Dendi (Central African Republic)). – See also {bangu}

bandu'eku x_1 is the language with ISO 639-3 code "dek" (Dek). – See also {bangu}

bandu'elu x_1 is the language with ISO 639-3 code "del" (Delaware). – See also $\{bangu\}$

bandu'emu bandu'ove

bandu'emu x_1 is the language with ISO 639-3 code "dem" (Dem). – See also {bangu}

bandu'enu x_1 is the language with ISO 639-3 code "den" (Slave (Athapascan)). – See also {bangu}

bandu'epu x_1 is the language with ISO 639-3 code "dep" (Pidgin Delaware). – See also {bangu}

bandu'eru x_1 is the language with ISO 639-3 code "der" (Deori). – See also {bangu}

bandu'esu x_1 is the language with ISO 639-3 code "des" (Desano). – See also {bangu}

bandu'evu x_1 is the language with ISO 639-3 code "dev" (Domung). – See also {bangu}

bandu'exe x_1 is the language with ISO 639-3 code "deh" (Dehwari). – See also {bangu}

bandu'ezu x_1 is the language with ISO 639-3 code "dez" (Dengese). – See also {bangu}

bandu'i'a x_1 is the language with ISO 639-3 code "dia" (Dia). – See also {bangu}

bandu'i'i x_1 is the language with ISO 639-3 code "dii" (Dimbong). – See also {bangu}

bandu'i'o x_1 is the language with ISO 639-3 code "dio" (Dibo). – See also {bangu}

bandu'i'u x_1 is the language with ISO 639-3 code "diu" (Diriku). – See also {bangu}

bandu'ibu x_1 is the language with ISO 639-3 code "dib" (South Central Dinka). – See also {bangu}

bandu'icu x_1 is the language with ISO 639-3 code "dic" (Lakota Dida). – See also {bangu}

bandu'idu x_1 is the language with ISO 639-3 code "did" (Didinga). – See also {bangu}

bandu'ifu x_1 is the language with ISO 639-3 code "dif" (Dieri). – See also {bangu}

bandu'igu x_1 is the language with ISO 639-3 code "dig" (Digo). – See also {bangu}

bandu'ije x_1 is the language with ISO 639-3 code "diy" (Diuwe). – See also {bangu}

bandu'iju x_1 is the language with ISO 639-3 code "dij" (Dai). – See also {bangu}

bandu'ike x_1 is the language with ISO 639-3 code "diq" (Dimli (individual language)). – See also {bangu} **bandu'iku** x_1 is the language with ISO 639-3 code

"dik" (Southwestern Dinka). – See also {bangu}

bandu'ilu x_1 is the language with ISO 639-3 code "dil" (Dilling). – See also {bangu}

bandu'imu x_1 is the language with ISO 639-3 code "dim" (Dime). – See also {bangu}

bandu'inu x_1 is the language with ISO 639-3 code "din" (Dinka). – See also {bangu}

bandu'ipu x_1 is the language with ISO 639-3 code "dip" (Northeastern Dinka). – See also {bangu}

bandu'iru x_1 is the language with ISO 639-3 code "dir" (Dirim). – See also {bangu}

bandu'isu x_1 is the language with ISO 639-3 code "dis" (Dimasa). – See also {bangu}

bandu'itu x_1 is the language with ISO 639-3 code "dit" (Dirari). – See also {bangu}

bandu'ive x_1 is the language with ISO 639-3 code "diw" (Northwestern Dinka). – See also {bangu}

bandu'ivu x_1 is the language with ISO 639-3 code "div" (Maldivian). – See also {bangu}

bandu'ixe x_1 is the language with ISO 639-3 code "dih" (Kumiai). – See also {bangu}

bandu'ixu x_1 is the language with ISO 639-3 code "dix" (Dixon Reef). – See also {bangu}

bandu'izu x_1 is the language with ISO 639-3 code "diz" (Ding). – See also {bangu}

bandu'o'a x_1 is the language with ISO 639-3 code "doa" (Dom). – See also {bangu}

bandu'o'e x_1 is the language with ISO 639-3 code "doe" (Doe). – See also {bangu}

bandu'o'i x_1 is the language with ISO 639-3 code "doi" (Dogri (macrolanguage)). – See also {bangu}

bandu'o'o x_1 is the language with ISO 639-3 code "doo" (Dongo). – See also {bangu}

bandu'obu x_1 is the language with ISO 639-3 code "dob" (Dobu). – See also {bangu}

bandu'ocu x_1 is the language with ISO 639-3 code "doc" (Northern Dong). – See also {bangu}

bandu'ofu x_1 is the language with ISO 639-3 code "dof" (Domu). – See also {bangu}

bandu'oje x_1 is the language with ISO 639-3 code "doy" (Dompo). – See also {bangu}

bandu'oke x_1 is the language with ISO 639-3 code "doq" (Dominican Sign Language). – See also {bangu}

bandu'oku x_1 is the language with ISO 639-3 code "dok" (Dondo). – See also {bangu}

bandu'olu x_1 is the language with ISO 639-3 code "dol" (Doso). – See also {bangu}

bandu'onu x_1 is the language with ISO 639-3 code "don" (Toura (Papua New Guinea)). – See also {bangu}

bandu'opu x_1 is the language with ISO 639-3 code "dop" (Lukpa). – See also {bangu}

bandu'oru x_1 is the language with ISO 639-3 code "dor" (Dori'o). – See also {bangu}

bandu'osu x_1 is the language with ISO 639-3 code "dos" (Dogosé). – See also {bangu}

bandu'otu x_1 is the language with ISO 639-3 code "dot" (Dass). – See also {bangu}

bandu'ove x_1 is the language with ISO 639-3 code "dow" (Doyayo). – See also {bangu}

bandu'ovu banducuru

bandu'ovu x_1 is the language with ISO 639-3 code "dov" (Dombe). – See also {bangu}

bandu'oxe x_1 is the language with ISO 639-3 code "doh" (Dong). – See also {bangu}

bandu'oxu x_1 is the language with ISO 639-3 code "dox" (Bussa). – See also {bangu}

bandu'ozu x_1 is the language with ISO 639-3 code "doz" (Dorze). – See also {bangu}

bandu'u'a x_1 is the language with ISO 639-3 code "dua" (Duala). – See also {bangu}

bandu'u'e x_1 is the language with ISO 639-3 code "due" (Umiray Dumaget Agta). – See also {bangu}

bandu'u'i x_1 is the language with ISO 639-3 code "dui" (Dumun). – See also {bangu}

bandu'u'o x_1 is the language with ISO 639-3 code "duo" (Dupaninan Agta). – See also {bangu}

bandu'u'u x_1 is the language with ISO 639-3 code "duu" (Drung). – See also {bangu}

bandu'ubu x_1 is the language with ISO 639-3 code "dub" (Dubli). – See also {bangu}

bandu'ucu x_1 is the language with ISO 639-3 code "duc" (Duna). – See also {bangu}

bandu'udu x_1 is the language with ISO 639-3 code "dud" (Hun-Saare). – See also {bangu}

bandu'ufu x_1 is the language with ISO 639-3 code "duf" (Dumbea). – See also {bangu}

bandu'ugu x_1 is the language with ISO 639-3 code "dug" (Duruma). – See also {bangu}

bandu'uje x_1 is the language with ISO 639-3 code "duy" (Dicamay Agta). – See also {bangu}

bandu'uju x_1 is the language with ISO 639-3 code "duj" (Dhuwal). – See also {bangu}

bandu'uke x_1 is the language with ISO 639-3 code "duq" (Dusun Malang). – See also {bangu}

bandu'uku x_1 is the language with ISO 639-3 code "duk" (Duduela). – See also {bangu}

bandu'ulu x_1 is the language with ISO 639-3 code "dul" (Alabat Island Agta). – See also {bangu}

bandu'umu x_1 is the language with ISO 639-3 code "dum" (Middle Dutch (ca. 1050-1350)). – See also {bangu}

bandu'unu x_1 is the language with ISO 639-3 code "dun" (Dusun Deyah). – See also {bangu}

bandu'upu x_1 is the language with ISO 639-3 code "dup" (Duano). – See also {bangu}

bandu'uru x_1 is the language with ISO 639-3 code "dur" (Dii). – See also {bangu}

bandu'usu x_1 is the language with ISO 639-3 code "dus" (Dumi). – See also {bangu}

bandu'uve x_1 is the language with ISO 639-3 code "duw" (Dusun Witu). – See also {bangu}

bandu'uvu x_1 is the language with ISO 639-3 code "duv" (Duvle). – See also {bangu}

bandu'uxe x_1 is the language with ISO 639-3 code "duh" (Dungra Bhil). – See also {bangu}

bandu'uxu x_1 is the language with ISO 639-3 code "dux" (Duungooma). – See also {bangu}

bandu'uzu x_1 is the language with ISO 639-3 code "duz" (Duli). – See also {bangu}

bandubu'a x_1 is the language with ISO 639-3 code "dba" (Bangi Me). – See also {bangu}

bandubu'e x_1 is the language with ISO 639-3 code "dbe" (Dabe). – See also {bangu}

bandubu'i x_1 is the language with ISO 639-3 code "dbi" (Doka). – See also {bangu}

bandubu'o x_1 is the language with ISO 639-3 code "dbo" (Dulbu). – See also {bangu}

bandubu'u x_1 is the language with ISO 639-3 code "dbu" (Bondum Dom Dogon). – See also {bangu}

bandububu x_1 is the language with ISO 639-3 code "dbb" (Deno). – See also {bangu}

bandubudu x_1 is the language with ISO 639-3 code "dbd" (Dadiya). – See also {bangu}

bandubufu x_1 is the language with ISO 639-3 code "dbf" (Edopi). – See also $\{bangu\}$

 $\begin{tabular}{ll} \bf bandubugu x_1 is the language with ISO 639-3 code "dbg" (Dogul Dom Dogon). $-$ See also $\{bangu\}$ \\ \end{tabular}$

bandubuje x_1 is the language with ISO 639-3 code "dby" (Dibiyaso). – See also {bangu}

bandubuju x_1 is the language with ISO 639-3 code "dbj" (Ida'an). – See also {bangu}

bandubuke x_1 is the language with ISO 639-3 code "dbq" (Daba). – See also {bangu}

bandubulu x_1 is the language with ISO 639-3 code "dbl" (Dyirbal). – See also {bangu}

bandubumu x_1 is the language with ISO 639-3 code "dbm" (Duguri). – See also {bangu}

bandubunu x_1 is the language with ISO 639-3 code "dbn" (Duriankere). – See also {bangu}

bandubupu x_1 is the language with ISO 639-3 code "dbp" (Duwai). – See also {bangu}

banduburu x_1 is the language with ISO 639-3 code "dbr" (Dabarre). – See also {bangu}

bandubuvu x_1 is the language with ISO 639-3 code "dbv" (Dungu). – See also {bangu}

banducucu x_1 is the language with ISO 639-3 code "dcc" (Deccan). – See also {bangu}

banducuru x_1 is the language with ISO 639-3 code "dcr" (Negerhollands). – See also {bangu}

bandudu'e bandujuru

bandudu'e x_1 is the language with ISO 639-3 code "dde" (Doondo). – See also {bangu}

bandudu'i x_1 is the language with ISO 639-3 code "ddi" (West Goodenough). – See also {bangu}

bandudu'o x_1 is the language with ISO 639-3 code "ddo" (Dido). – See also {bangu}

bandududu x_1 is the language with ISO 639-3 code "ddd" (Dongotono). – See also {bangu}

bandudugu x_1 is the language with ISO 639-3 code "ddg" (Fataluku). – See also {bangu}

banduduju x_1 is the language with ISO 639-3 code "ddj" (Jaru). – See also {bangu}

bandudunu x_1 is the language with ISO 639-3 code "ddn" (Dendi (Benin)). – See also {bangu}

bandudusu x_1 is the language with ISO 639-3 code "dds" (Donno So Dogon). – See also {bangu}

banduduve x_1 is the language with ISO 639-3 code "ddw" (Dawera-Daweloor). – See also {bangu}

bandugu'a x_1 is the language with ISO 639-3 code "dga" (Southern Dagaare). – See also {bangu}

bandugu'e x_1 is the language with ISO 639-3 code "dge" (Degenan). – See also $\{bangu\}$

bandugu'i x_1 is the language with ISO 639-3 code "dgi" (Northern Dagara). – See also {bangu}

bandugu'o x_1 is the language with ISO 639-3 code "dgo" (Dogri (individual language)). – See also {bangu}

bandugu'u x_1 is the language with ISO 639-3 code "dgu" (Degaru). – See also {bangu}

bandugubu x_1 is the language with ISO 639-3 code "dgb" (Bunoge Dogon). – See also {bangu}

bandugucu x_1 is the language with ISO 639-3 code "dgc" (Casiguran Dumagat Agta). – See also {bangu}

bandugudu x_1 is the language with ISO 639-3 code "dgd" (Dagaari Dioula). – See also {bangu}

bandugugu x_1 is the language with ISO 639-3 code "dgg" (Doga). – See also {bangu}

banduguku x_1 is the language with ISO 639-3 code "dgk" (Dagba). – See also {bangu}

bandugunu x_1 is the language with ISO 639-3 code "dgn" (Dagoman). – See also {bangu}

banduguru x_1 is the language with ISO 639-3 code "dgr" (Dogrib). – See also {bangu}

bandugusu x_1 is the language with ISO 639-3 code "dgs" (Dogoso). – See also {bangu}

banduguxe x_1 is the language with ISO 639-3 code "dgh" (Dghwede). – See also {bangu}

banduguxu x_1 is the language with ISO 639-3 code "dgx" (Doghoro). – See also {bangu}

banduguzu x_1 is the language with ISO 639-3 code "dgz" (Daga). – See also {bangu}

banduje'a x_1 is the language with ISO 639-3 code "dya" (Dyan). – See also {bangu}

banduje'i x_1 is the language with ISO 639-3 code "dyi" (Djimini Senoufo). – See also {bangu}

banduje'o x_1 is the language with ISO 639-3 code "dyo" (Jola-Fonyi). – See also {bangu}

banduje'u x_1 is the language with ISO 639-3 code "dyu" (Dyula). – See also {bangu}

bandujebu x_1 is the language with ISO 639-3 code "dyb" (Dyaberdyaber). – See also {bangu}

bandujedu x_1 is the language with ISO 639-3 code "dyd" (Dyugun). – See also {bangu}

bandujegu x_1 is the language with ISO 639-3 code "dyg" (Villa Viciosa Agta). – See also {bangu}

bandujeje x_1 is the language with ISO 639-3 code "dyy" (Dyaabugay). – See also {bangu}

bandujemu x_1 is the language with ISO 639-3 code "dym" (Yanda Dom Dogon). – See also {bangu}

bandujenu x_1 is the language with ISO 639-3 code "dyn" (Dyangadi). – See also {bangu}

banduju'e x_1 is the language with ISO 639-3 code "dje" (Zarma). – See also {bangu}

banduju'i x_1 is the language with ISO 639-3 code "dji" (Djinang). – See also {bangu}

banduju'o x_1 is the language with ISO 639-3 code "djo" (Jangkang). – See also {bangu}

banduju'u x_1 is the language with ISO 639-3 code "dju" (Kapriman). – See also $\{bangu\}$

bandujubu x_1 is the language with ISO 639-3 code "djb" (Djinba). – See also {bangu}

bandujucu x_1 is the language with ISO 639-3 code "djc" (Dar Daju Daju). – See also {bangu}

bandujudu x_1 is the language with ISO 639-3 code "djd" (Djamindjung). – See also {bangu}

bandujufu x_1 is the language with ISO 639-3 code "djf" (Djangun). – See also {bangu}

bandujuju x_1 is the language with ISO 639-3 code "djj" (Djeebbana). – See also {bangu}

bandujuku x_1 is the language with ISO 639-3 code "djk" (Nenge). – See also {bangu}

bandujulu x_1 is the language with ISO 639-3 code "djl" (Djiwarli). – See also {bangu}

bandujumu x_1 is the language with ISO 639-3 code "djm" (Jamsay Dogon). – See also {bangu}

bandujunu x_1 is the language with ISO 639-3 code "djn" (Djauan). – See also {bangu}

bandujuru x_1 is the language with ISO 639-3 code "djr" (Djambarrpuyngu). – See also {bangu}

bandujuve bandurusu

bandujuve x_1 is the language with ISO 639-3 code "djw" (Djawi). – See also {bangu}

banduku'a x_1 is the language with ISO 639-3 code "dka" (Dakpakha). – See also {bangu}

bandukuku x_1 is the language with ISO 639-3 code "dkk" (Dakka). – See also {bangu}

bandukulu x_1 is the language with ISO 639-3 code "dkl" (Kolum So Dogon). – See also {bangu}

bandukuru x_1 is the language with ISO 639-3 code "dkr" (Kuijau). – See also {bangu}

bandukusu x_1 is the language with ISO 639-3 code "dks" (Southeastern Dinka). – See also {bangu}

bandukuxu x_1 is the language with ISO 639-3 code "dkx" (Mazagway). – See also {bangu}

bandulugu x_1 is the language with ISO 639-3 code "dlg" (Dolgan). – See also {bangu}

bandulumu x_1 is the language with ISO 639-3 code "dlm" (Dalmatian). – See also {bangu}

bandulunu x_1 is the language with ISO 639-3 code "dln" (Darlong). – See also {bangu}

bandumu'a x_1 is the language with ISO 639-3 code "dma" (Duma). – See also {bangu}

bandumu'e x_1 is the language with ISO 639-3 code "dme" (Dugwor). – See also {bangu}

bandumu'o x_1 is the language with ISO 639-3 code "dmo" (Kemezung). – See also {bangu}

bandumu'u x_1 is the language with ISO 639-3 code "dmu" (Tebi). – See also {bangu}

bandumucu x_1 is the language with ISO 639-3 code "dmc" (Dimir). – See also {bangu}

bandumugu x_1 is the language with ISO 639-3 code "dmg" (Upper Kinabatangan). – See also {bangu}

bandumuje x_1 is the language with ISO 639-3 code "dmy" (Sowari). – See also {bangu}

bandumuku x_1 is the language with ISO 639-3 code "dmk" (Domaaki). – See also {bangu}

bandumulu x_1 is the language with ISO 639-3 code "dml" (Dameli). – See also {bangu}

bandumumu x_1 is the language with ISO 639-3 code "dmm" (Dama). – See also {bangu}

 $\begin{tabular}{ll} \bf bandumuru x_1 is the language with ISO 639-3 code "dmr" (East Damar). $-$ See also $\{bangu\}$ \\ \end{tabular}$

bandumusu x_1 is the language with ISO 639-3 code "dms" (Dampelas). – See also {bangu}

bandumuvu x_1 is the language with ISO 639-3 code "dmv" (Dumpas). – See also {bangu}

bandumuxu x_1 is the language with ISO 639-3 code "dmx" (Dema). – See also {bangu}

bandunu'a x_1 is the language with ISO 639-3 code "dna" (Upper Grand Valley Dani). – See also {bangu}

bandunu'e x_1 is the language with ISO 639-3 code "dne" (Ndendeule). – See also {bangu}

bandunu'i x_1 is the language with ISO 639-3 code "dni" (Lower Grand Valley Dani). – See also {bangu}

bandunu'u x_1 is the language with ISO 639-3 code "dnu" (Danau). – See also {bangu}

bandunudu x_1 is the language with ISO 639-3 code "dnd" (Daonda). – See also {bangu}

bandunugu x_1 is the language with ISO 639-3 code "dng" (Dungan). – See also {bangu}

bandunuje x_1 is the language with ISO 639-3 code "dny" (Dení). – See also {bangu}

bandunuku x_1 is the language with ISO 639-3 code "dnk" (Dengka). – See also {bangu}

bandununu x_1 is the language with ISO 639-3 code "dnn" (Dzùùngoo). – See also {bangu}

bandunuru x_1 is the language with ISO 639-3 code "dnr" (Danaru). – See also {bangu}

bandunutu x_1 is the language with ISO 639-3 code "dnt" (Mid Grand Valley Dani). – See also {bangu}

bandunuve x_1 is the language with ISO 639-3 code "dnw" (Western Dani). – See also {bangu}

bandupupu x_1 is the language with ISO 639-3 code "dpp" (Papar). – See also {bangu}

banduru'e x_1 is the language with ISO 639-3 code "dre" (Dolpo). – See also {bangu}

banduru'i x_1 is the language with ISO 639-3 code "dri" (C'lela). – See also {bangu}

banduru'o x_1 is the language with ISO 639-3 code "dro" (Daro-Matu Melanau). – See also {bangu}

banduru'u x_1 is the language with ISO 639-3 code "dru" (Rukai). – See also {bangu}

bandurubu x_1 is the language with ISO 639-3 code "drb" (Dair). – See also {bangu}

bandurudu x_1 is the language with ISO 639-3 code "drd" (Darmiya). – See also {bangu}

bandurugu x_1 is the language with ISO 639-3 code "drg" (Rungus). – See also {bangu}

banduruje x_1 is the language with ISO 639-3 code "dry" (Darai). – See also {bangu}

banduruke x_1 is the language with ISO 639-3 code "drq" (Dura). – See also {bangu}

bandurulu x_1 is the language with ISO 639-3 code "drl" (Darling). – See also {bangu}

bandurunu x_1 is the language with ISO 639-3 code "drn" (West Damar). – See also {bangu}

bandururu x_1 is the language with ISO 639-3 code "drr" (Dororo). – See also {bangu}

bandurusu x_1 is the language with ISO 639-3 code "drs" (Gedeo). – See also {bangu}

bandurutu banfu'a'a

bandurutu x_1 is the language with ISO 639-3 code "drt" (Drents). – See also {bangu}

bandusu'e x_1 is the language with ISO 639-3 code "dse" (Dutch Sign Language). – See also {bangu}

bandusu'i x_1 is the language with ISO 639-3 code "dsi" (Disa). – See also {bangu}

bandusu'o x_1 is the language with ISO 639-3 code "dso" (Desiya). – See also {bangu}

bandusubu x_1 is the language with ISO 639-3 code "dsb" (Lower Sorbian). – See also {bangu}

bandusuke x_1 is the language with ISO 639-3 code "dsq" (Tadaksahak). – See also {bangu}

bandusulu x_1 is the language with ISO 639-3 code "dsl" (Danish Sign Language). – See also {bangu}

bandusunu x_1 is the language with ISO 639-3 code "dsn" (Dusner). – See also {bangu}

bandusuxe x_1 is the language with ISO 639-3 code "dsh" (Daasanach). – See also {bangu}

bandutu'a x_1 is the language with ISO 639-3 code "dta" (Daur). – See also {bangu}

bandutu'i x_1 is the language with ISO 639-3 code "dti" (Ana Tinga Dogon). – See also {bangu}

bandutu'u x_1 is the language with ISO 639-3 code "dtu" (Tebul Ure Dogon). – See also {bangu}

bandutubu x_1 is the language with ISO 639-3 code "dtb" (Labuk-Kinabatangan Kadazan). – See also {bangu}

bandutuku x_1 is the language with ISO 639-3 code "dtk" (Tene Kan Dogon). – See also {bangu}

bandutumu x_1 is the language with ISO 639-3 code "dtm" (Tomo Kan Dogon). – See also {bangu}

bandutupu x_1 is the language with ISO 639-3 code "dtp" (Central Dusun). – See also {bangu}

banduturu x_1 is the language with ISO 639-3 code "dtr" (Lotud). – See also {bangu}

bandutusu x_1 is the language with ISO 639-3 code "dts" (Toro So Dogon). – See also {bangu}

 $\begin{tabular}{ll} \textbf{bandututu} & x_1 \text{ is the language with ISO 639-3 code} \\ \textbf{"dtt" (Toro Tegu Dogon).} & - See also \{bangu\} \\ \end{tabular}$

banduve'a x_1 is the language with ISO 639-3 code "dwa" (Diri). – See also {bangu}

banduvelu x_1 is the language with ISO 639-3 code "dwl" (Walo Kumbe Dogon). – See also {bangu}

banduveru x_1 is the language with ISO 639-3 code "dwr" (Dawro). – See also {bangu}

banduvesu x_1 is the language with ISO 639-3 code "dws" (Dutton World Speedwords). – See also {bangu}

banduveve x_1 is the language with ISO 639-3 code "dww" (Dawawa). – See also {bangu}

banduvu'a x_1 is the language with ISO 639-3 code "dva" (Duau). – See also {bangu}

banduxe'a x_1 is the language with ISO 639-3 code "dha" (Dhanwar (India)). – See also {bangu}

banduxe'i x_1 is the language with ISO 639-3 code "dhi" (Dhimal). – See also {bangu}

banduxe'o x_1 is the language with ISO 639-3 code "dho" (Dhodia). – See also {bangu}

banduxe'u x_1 is the language with ISO 639-3 code "dhu" (Dhurga). – See also {bangu}

banduxedu x_1 is the language with ISO 639-3 code "dhd" (Dhundari). – See also {bangu}

banduxegu x_1 is the language with ISO 639-3 code "dhg" (Dhangu). – See also {bangu}

banduxelu x_1 is the language with ISO 639-3 code "dhl" (Dhalandji). – See also {bangu}

banduxemu x_1 is the language with ISO 639-3 code "dhm" (Zemba). – See also {bangu}

banduxenu x_1 is the language with ISO 639-3 code "dhn" (Dhanki). – See also {bangu}

banduxeru x_1 is the language with ISO 639-3 code "dhr" (Dhargari). – See also {bangu}

banduxesu x_1 is the language with ISO 639-3 code "dhs" (Dhaiso). – See also {bangu}

banduxeve x_1 is the language with ISO 639-3 code "dhw" (Dhanwar (Nepal)). – See also {bangu}

banduxevu x_1 is the language with ISO 639-3 code "dhv" (Dehu). – See also {bangu}

banduzu'a x_1 is the language with ISO 639-3 code "dza" (Tunzu). – See also {bangu}

banduzu'o x_1 is the language with ISO 639-3 code "dzo" (Dzongkha). – See also {bangu}

banduzudu x_1 is the language with ISO 639-3 code "dzd" (Daza). – See also {bangu}

banduzugu x_1 is the language with ISO 639-3 code "dzg" (Dazaga). – See also {bangu}

banduzulu x_1 is the language with ISO 639-3 code "dzl" (Dzalakha). – See also {bangu}

banduzunu x_1 is the language with ISO 639-3 code "dzn" (Dzando). – See also {bangu}

bandu [bad] x_1 (event) defends/protects x_2 (object/state) from threat/peril/potential x_3 (event). – Also secures (verb); x_1 wards/resists x_3 ; protective cover/shield (= {badgai}). See also {ckape}, {fanta}, {fapro}, {marbi}, {rivbi}, {zunti}, {snura}, {binra}, {lunbe}, {pulji}.

banfi x_1 is an amphibian of species/breed x_2 . – See also {danlu}, {respa}.

banfu'a'a x_1 is the language with ISO 639-3 code "faa" (Fasu). – See also {bangu}

banfu'a'i banfu'unu

banfu'a'i x_1 is the language with ISO 639-3 code "fai" (Faiwol). – See also {bangu}

banfu'a'o x_1 is the language with ISO 639-3 code "fao" (Faroese). – See also {bangu}

banfu'a'u x_1 is the language with ISO 639-3 code "fau" (Fayu). – See also {bangu}

banfu'abu x_1 is the language with ISO 639-3 code "fab" (Fa D'ambu). – See also {bangu}

banfu'adu x_1 is the language with ISO 639-3 code "fad" (Wagi). – See also {bangu}

banfu'afu x_1 is the language with ISO 639-3 code "faf" (Fagani). – See also {bangu}

banfu'agu x_1 is the language with ISO 639-3 code "fag" (Finongan). – See also {bangu}

banfu'aje x_1 is the language with ISO 639-3 code "fay" (Southwestern Fars). – See also {bangu}

banfu'aju x_1 is the language with ISO 639-3 code "faj" (Faita). – See also {bangu}

banfu'aku x_1 is the language with ISO 639-3 code "fak" (Fang (Cameroon)). – See also {bangu}

banfu'alu x_1 is the language with ISO 639-3 code "fal" (South Fali). – See also {bangu}

banfu'amu x_1 is the language with ISO 639-3 code "fam" (Fam). – See also {bangu}

banfu'anu x_1 is the language with ISO 639-3 code "fan" (Fang (Equatorial Guinea)). – See also {bangu}

banfu'apu x_1 is the language with ISO 639-3 code "fap" (Palor). – See also {bangu}

banfu'aru x_1 is the language with ISO 639-3 code "far" (Fataleka). – See also {bangu}

banfu'asu x_1 is the language with ISO 639-3 code "fas" (Persian). – See also {bangu}

banfu'atu x_1 is the language with ISO 639-3 code "fat" (Fanti). – See also {bangu}

banfu'axe x_1 is the language with ISO 639-3 code "fah" (Baissa Fali). – See also {bangu}

banfu'axu x_1 is the language with ISO 639-3 code "fax" (Fala). – See also {bangu}

banfu'azu x_1 is the language with ISO 639-3 code "faz" (Northwestern Fars). – See also {bangu}

banfu'eru x_1 is the language with ISO 639-3 code "fer" (Feroge). – See also {bangu}

banfu'i'a x_1 is the language with ISO 639-3 code "fia" (Nobiin). – See also {bangu}

banfu'i'e x_1 is the language with ISO 639-3 code "fie" (Fyer). – See also {bangu}

banfu'iju x_1 is the language with ISO 639-3 code "fij" (Fijian). – See also {bangu}

banfu'ilu x_1 is the language with ISO 639-3 code "fil" (Pilipino). – See also {bangu}

banfu'inu x_1 is the language with ISO 639-3 code "fin" (Finnish). – See also {bangu}

banfu'ipu x_1 is the language with ISO 639-3 code "fip" (Fipa). – See also {bangu}

banfu'iru x_1 is the language with ISO 639-3 code "fir" (Firan). – See also {bangu}

banfu'itu x_1 is the language with ISO 639-3 code "fit" (Tornedalen Finnish). – See also {bangu}

banfu'ive x_1 is the language with ISO 639-3 code "fiw" (Fiwaga). – See also {bangu}

banfu'o'i x_1 is the language with ISO 639-3 code "foi" (Foi). – See also {bangu}

banfu'odu x_1 is the language with ISO 639-3 code "fod" (Foodo). – See also {bangu}

banfu'omu x_1 is the language with ISO 639-3 code "fom" (Foma). – See also {bangu}

banfu'onu x_1 is the language with ISO 639-3 code "fon" (Fon). – See also {bangu}

banfu'oru x_1 is the language with ISO 639-3 code "for" (Fore). – See also {bangu}

banfu'osu x_1 is the language with ISO 639-3 code "fos" (Siraya). – See also {bangu}

banfu'u'e x_1 is the language with ISO 639-3 code "fue" (Borgu Fulfulde). – See also {bangu}

banfu'u'i x_1 is the language with ISO 639-3 code "fui" (Bagirmi Fulfulde). – See also {bangu}

banfu'u'u x_1 is the language with ISO 639-3 code "fuu" (Furu). – See also {bangu}

banfu'ubu x_1 is the language with ISO 639-3 code "fub" (Adamawa Fulfulde). – See also {bangu}

banfu'ucu x_1 is the language with ISO 639-3 code "fuc" (Pulaar). – See also {bangu}

banfu'udu x_1 is the language with ISO 639-3 code "fud" (East Futuna). – See also {bangu}

banfu'ufu x_1 is the language with ISO 639-3 code "fuf" (Pular). – See also {bangu}

banfu'uje x_1 is the language with ISO 639-3 code "fuy" (Fuyug). – See also {bangu}

banfu'uju x_1 is the language with ISO 639-3 code "fuj" (Ko). – See also {bangu}

banfu'uke x_1 is the language with ISO 639-3 code "fuq" (Central-Eastern Niger Fulfulde). – See also $\{bangu\}$

banfu'ulu x_1 is the language with ISO 639-3 code "ful" (Fulah). – See also {bangu}

banfu'umu x_1 is the language with ISO 639-3 code "fum" (Fum). – See also {bangu}

banfu'unu x_1 is the language with ISO 639-3 code "fun" (Fulniô). – See also {bangu}

banfu'uru banga'abu

banfu'uru x_1 is the language with ISO 639-3 code "fur" (Friulian). – See also {bangu}

banfu'utu x_1 is the language with ISO 639-3 code "fut" (Futuna-Aniwa). – See also {bangu}

banfu'uvu x_1 is the language with ISO 639-3 code "fuv" (Nigerian Fulfulde). – See also {bangu}

banfu'uxe x_1 is the language with ISO 639-3 code "fuh" (Western Niger Fulfulde). – See also {bangu}

banfubulu x_1 is the language with ISO 639-3 code "fbl" (West Albay Bikol). – See also {bangu}

banfucusu x_1 is the language with ISO 639-3 code "fcs" (Quebec Sign Language). – See also {bangu}

banfufu'i x_1 is the language with ISO 639-3 code "ffi" (Foia Foia). – See also {bangu}

banfufumu x_1 is the language with ISO 639-3 code "ffm" (Maasina Fulfulde). – See also {bangu}

banfuguru x_1 is the language with ISO 639-3 code "fgr" (Fongoro). – See also {bangu}

banfukuvu x_1 is the language with ISO 639-3 code "fkv" (Kven Finnish). – See also {bangu}

banfulu'a x_1 is the language with ISO 639-3 code "fla" (Kalispel-Pend d'Oreille). – See also {bangu}

banfulu'i x_1 is the language with ISO 639-3 code "fli" (Fali). – See also {bangu}

banfuluje x_1 is the language with ISO 639-3 code "fly" (Tsotsitaal). – See also {bangu}

banfululu x_1 is the language with ISO 639-3 code "fll" (North Fali). – See also {bangu}

banfulunu x_1 is the language with ISO 639-3 code "fln" (Flinders Island). – See also {bangu}

banfuluru x_1 is the language with ISO 639-3 code "flr" (Fuliiru). – See also {bangu}

banfuluxe x_1 is the language with ISO 639-3 code "flh" (Foau). – See also {bangu}

banfumu'u x_1 is the language with ISO 639-3 code "fmu" (Far Western Muria). – See also {bangu}

banfumupu x_1 is the language with ISO 639-3 code "fmp" (Fe'fe'). – See also {bangu}

banfunu'i x_1 is the language with ISO 639-3 code "fni" (Fania). – See also {bangu}

banfunugu x_1 is the language with ISO 639-3 code "fng" (Fanagalo). – See also {bangu}

banfupu'e x_1 is the language with ISO 639-3 code "fpe" (Fernando Po Creole English). – See also {bangu}

banfuru'a x_1 is the language with ISO 639-3 code "fra" (French). – Cf. {fasybau}.

banfuru'o x_1 is the language with ISO 639-3 code "fro" (Old French (842-ca. 1400)). – See also {bangu}

banfurucu x_1 is the language with ISO 639-3 code "frc" (Cajun French). – See also {bangu}

banfurudu x_1 is the language with ISO 639-3 code "frd" (Fordata). – See also {bangu}

banfuruje x_1 is the language with ISO 639-3 code "fry" (Western Frisian). – See also {bangu}

banfuruke x_1 is the language with ISO 639-3 code "frq" (Forak). – See also {bangu}

banfuruku x_1 is the language with ISO 639-3 code "frk" (Frankish). – See also {bangu}

banfurumu x_1 is the language with ISO 639-3 code "frm" (Middle French (ca. 1400-1600)). – See also {bangu}

banfurupu x_1 is the language with ISO 639-3 code "frp" (Francoprovençal). – See also {bangu}

banfururu x_1 is the language with ISO 639-3 code "frr" (Northern Frisian). – See also {bangu}

banfurusu x_1 is the language with ISO 639-3 code "frs" (Eastern Frisian). – See also {bangu}

banfurutu x_1 is the language with ISO 639-3 code "frt" (Fortsenal). – See also {bangu}

banfusu'e x_1 is the language with ISO 639-3 code "fse" (Finnish Sign Language). – See also {bangu}

banfusulu x_1 is the language with ISO 639-3 code "fsl" (French Sign Language). – See also {bangu}

banfususu x_1 is the language with ISO 639-3 code "fss" (suomenruotsalainen viittomakieli). – See also {bangu}

banfuve'a x_1 is the language with ISO 639-3 code "fwa" (Fwâi). – See also {bangu}

banfuve'e x_1 is the language with ISO 639-3 code "fwe" (Fwe). – See also {bangu}

banfuvuru x_1 is the language with ISO 639-3 code "fvr" (Fur). – See also {bangu}

banfyske s_1 is a/the batrachology/study of amphibians $b_1 = s_2$ based on methodology s_3 .

banga'a'a x_1 is the language with ISO 639-3 code "aaa" (Ghotuo). – See also {bangu}

banga'a'e x_1 is the language with ISO 639-3 code "aae" (Arbëreshë Albanian). – See also {bangu}

banga'a'i x_1 is the language with ISO 639-3 code "aai" (Arifama-Miniafia). – See also {bangu}

banga'a'o x_1 is the language with ISO 639-3 code "aao" (Algerian Saharan Arabic). – See also {bangu}

banga'a'u x_1 is the language with ISO 639-3 code "aau" (Abau). – See also {bangu}

banga'abu x_1 is the language with ISO 639-3 code "aab" (Alumu-Tesu). – See also {bangu}

banga'acu banga'inu

banga'acu x_1 is the language with ISO 639-3 code "aac" (Ari). – See also {bangu}

banga'adu x_1 is the language with ISO 639-3 code "aad" (Amal). – See also {bangu}

banga'afu x_1 is the language with ISO 639-3 code "aaf" (Aranadan). – See also {bangu}

banga'agu x_1 is the language with ISO 639-3 code "aag" (Ambrak). – See also {bangu}

banga'ake x_1 is the language with ISO 639-3 code "aaq" (Eastern Abnaki). – See also {bangu}

banga'aku x_1 is the language with ISO 639-3 code "aak" (Ankave). – See also {bangu}

banga'alu x_1 is the language with ISO 639-3 code "aal" (Afade). – See also {bangu}

banga'amu x_1 is the language with ISO 639-3 code "aam" (Aramanik). – See also {bangu}

banga'anu x_1 is the language with ISO 639-3 code "aan" (Anambé). – See also {bangu}

banga'apu x_1 is the language with ISO 639-3 code "aap" (Pará Arára). – See also {bangu}

banga'aru x_1 is the language with ISO 639-3 code "aar" (Afar). – See also {bangu}

banga'asu x_1 is the language with ISO 639-3 code "aas" (Aasáx). – See also {bangu}

banga'atu x_1 is the language with ISO 639-3 code "aat" (Arvanitika Albanian). – See also {bangu}

banga'ave x_1 is the language with ISO 639-3 code "aaw" (Solong). – See also {bangu}

banga'axe x_1 is the language with ISO 639-3 code "aah" (Abu' Arapesh). – See also {bangu}

banga'axu x_1 is the language with ISO 639-3 code "aax" (Mandobo Atas). – See also {bangu}

banga'azu x_1 is the language with ISO 639-3 code "aaz" (Amarasi). – See also {bangu}

banga'e'a x_1 is the language with ISO 639-3 code "aea" (Areba). – See also {bangu}

banga'e'e x_1 is the language with ISO 639-3 code "aee" (Northeast Pashayi). – See also {bangu}

banga'e'u x_1 is the language with ISO 639-3 code "aeu" (Akeu). – See also {bangu}

banga'ebu x_1 is the language with ISO 639-3 code "aeb" (Tunisian Arabic). – See also {bangu}

banga'ecu x_1 is the language with ISO 639-3 code "aec" (Saidi Arabic). – See also {bangu}

banga'edu x_1 is the language with ISO 639-3 code "aed" (Argentine Sign Language). – See also {bangu}

banga'eje x_1 is the language with ISO 639-3 code "aey" (Amele). – See also {bangu}

banga'eke x_1 is the language with ISO 639-3 code "aeq" (Aer). – See also {bangu}

banga'eku x_1 is the language with ISO 639-3 code "aek" (Haeke). – See also {bangu}

banga'elu x_1 is the language with ISO 639-3 code "ael" (Ambele). – See also {bangu}

banga'emu x_1 is the language with ISO 639-3 code "aem" (Arem). – See also {bangu}

banga'enu x_1 is the language with ISO 639-3 code "aen" (Armenian Sign Language). – See also {bangu}

banga'eru x_1 is the language with ISO 639-3 code "aer" (Eastern Arrernte). – See also {bangu}

banga'esu x_1 is the language with ISO 639-3 code "aes" (Alsea). – See also {bangu}

banga'eve x_1 is the language with ISO 639-3 code "aew" (Ambakich). – See also {bangu}

banga'ezu x_1 is the language with ISO 639-3 code "aez" (Aeka). – See also {bangu}

banga'i'a x_1 is the language with ISO 639-3 code "aia" (Arosi). – See also {bangu}

banga'i'e x_1 is the language with ISO 639-3 code "aie" (Amara). – See also {bangu}

banga'i'i x_1 is the language with ISO 639-3 code "aii" (Assyrian Neo-Aramaic). – See also {bangu}

banga'i'o x_1 is the language with ISO 639-3 code "aio" (Aiton). – See also {bangu}

banga'ibu x_1 is the language with ISO 639-3 code "aib" (Ainu (China)). – See also {bangu}

banga'icu x_1 is the language with ISO 639-3 code "aic" (Ainbai). – See also {bangu}

banga'idu x_1 is the language with ISO 639-3 code "aid" (Alngith). – See also {bangu}

banga'ifu x_1 is the language with ISO 639-3 code "aif" (Agi). – See also {bangu}

banga'igu x_1 is the language with ISO 639-3 code "aig" (Antigua and Barbuda Creole English). – See also {bangu}

banga'ije x_1 is the language with ISO 639-3 code "aiy" (Ali). – See also {bangu}

banga'iju x_1 is the language with ISO 639-3 code "aij" (Lishanid Noshan). – See also {bangu}

banga'ike x_1 is the language with ISO 639-3 code "aiq" (Aimaq). – See also {bangu}

banga'iku x_1 is the language with ISO 639-3 code "aik" (Ake). – See also {bangu}

banga'ilu x_1 is the language with ISO 639-3 code "ail" (Aimele). – See also {bangu}

banga'imu x_1 is the language with ISO 639-3 code "aim" (Aimol). – See also {bangu}

banga'inu x_1 is the language with ISO 639-3 code "ain" (Ainu (Japan)). – See also {bangu}

banga'ipu bangabu'a

banga'ipu x_1 is the language with ISO 639-3 code "aip" (Burumakok). – See also {bangu}

banga'iru x_1 is the language with ISO 639-3 code "air" (Airoran). – See also {bangu}

banga'isu x_1 is the language with ISO 639-3 code "ais" (Nataoran Amis). – See also {bangu}

banga'itu x_1 is the language with ISO 639-3 code "ait" (Arikem). – See also {bangu}

banga'ive x_1 is the language with ISO 639-3 code "aiw" (Aari). – See also {bangu}

banga'ixe x_1 is the language with ISO 639-3 code "aih" (Ai-Cham). – See also {bangu}

banga'ixu x_1 is the language with ISO 639-3 code "aix" (Aighon). – See also {bangu}

banga'o'a x_1 is the language with ISO 639-3 code "aoa" (Angolar). – See also {bangu}

banga'o'e x_1 is the language with ISO 639-3 code "aoe" (Angal Enen). – See also {bangu}

banga'o'i x_1 is the language with ISO 639-3 code "aoi" (Anindilyakwa). – See also {bangu}

banga'obu x_1 is the language with ISO 639-3 code "aob" (Abom). – See also {bangu}

banga'ocu x_1 is the language with ISO 639-3 code "aoc" (Pemon). – See also {bangu}

banga'odu x_1 is the language with ISO 639-3 code "aod" (Andarum). – See also {bangu}

banga'ofu x_1 is the language with ISO 639-3 code "aof" (Bragat). – See also {bangu}

banga'ogu x_1 is the language with ISO 639-3 code "aog" (Angoram). – See also {bangu}

banga'oju x_1 is the language with ISO 639-3 code "aoj" (Mufian). – See also {bangu}

banga'oku x_1 is the language with ISO 639-3 code "aok" (Arhö). – See also {bangu}

banga'olu x_1 is the language with ISO 639-3 code "aol" (Alor). – See also {bangu}

banga'omu x_1 is the language with ISO 639-3 code "aom" (Ömie). – See also {bangu}

banga'onu x_1 is the language with ISO 639-3 code "aon" (Bumbita Arapesh). – See also {bangu}

banga'oru x_1 is the language with ISO 639-3 code "aor" (Aore). – See also {bangu}

banga'osu x_1 is the language with ISO 639-3 code "aos" (Taikat). – See also {bangu}

banga'otu x_1 is the language with ISO 639-3 code "aot" (A'tong). – See also {bangu}

banga'oxe x_1 is the language with ISO 639-3 code "aoh" (Arma). – See also {bangu}

banga'oxu x_1 is the language with ISO 639-3 code "aox" (Atorada). – See also {bangu}

banga'ozu x_1 is the language with ISO 639-3 code "aoz" (Uab Meto). – See also {bangu}

banga'u'a x_1 is the language with ISO 639-3 code "aua" (Asumboa). – See also {bangu}

banga'u'e x_1 is the language with ISO 639-3 code "aue" (=/Kx'au//'ein). – See also {bangu}

banga'u'i x_1 is the language with ISO 639-3 code "aui" (Anuki). – See also {bangu}

banga'u'o x_1 is the language with ISO 639-3 code "auo" (Auyokawa). – See also {bangu}

banga'u'u x_1 is the language with ISO 639-3 code "auu" (Auye). – See also {bangu}

banga'ubu x_1 is the language with ISO 639-3 code "aub" (Alugu). – See also {bangu}

banga'ucu x_1 is the language with ISO 639-3 code "auc" (Waorani). – See also {bangu}

banga'udu x_1 is the language with ISO 639-3 code "aud" (Anuta). – See also {bangu}

banga'ugu x_1 is the language with ISO 639-3 code "aug" (Aguna). – See also {bangu}

banga'uje x_1 is the language with ISO 639-3 code "auy" (Awiyaana). – See also {bangu}

banga'uju x_1 is the language with ISO 639-3 code "auj" (Awjilah). – See also {bangu}

banga'uke x_1 is the language with ISO 639-3 code "auq" (Korur). – See also {bangu}

banga'uku x_1 is the language with ISO 639-3 code "auk" (Heyo). – See also {bangu}

banga'ulu x_1 is the language with ISO 639-3 code "aul" (Aulua). – See also {bangu}

banga'umu x_1 is the language with ISO 639-3 code "aum" (Asu (Nigeria)). – See also {bangu}

banga'unu x_1 is the language with ISO 639-3 code "aun" (Molmo One). – See also {bangu}

banga'upu x_1 is the language with ISO 639-3 code "aup" (Makayam). – See also {bangu}

banga'uru x_1 is the language with ISO 639-3 code "aur" (Aruek). – See also {bangu}

banga'utu x_1 is the language with ISO 639-3 code "aut" (Austral). – See also {bangu}

banga'uve x_1 is the language with ISO 639-3 code "auw" (Awyi). – See also {bangu}

banga'uxe x_1 is the language with ISO 639-3 code "auh" (Aushi). – See also {bangu}

banga'uxu x_1 is the language with ISO 639-3 code "aux" (Aurá). – See also {bangu}

banga'uzu x_1 is the language with ISO 639-3 code "auz" (Uzbeki Arabic). – See also {bangu}

bangabu'a x_1 is the language with ISO 639-3 code "aba" (Abé). – See also {bangu}

bangabu'e bangadu'i

bangabu'e x_1 is the language with ISO 639-3 code "abe" (Western Abnaki). – See also {bangu}

bangabu'i x_1 is the language with ISO 639-3 code "abi" (Abidji). – See also {bangu}

bangabu'o x_1 is the language with ISO 639-3 code "abo" (Abon). – See also {bangu}

bangabu'u x_1 is the language with ISO 639-3 code "abu" (Abure). – See also {bangu}

bangabubu x_1 is the language with ISO 639-3 code "abb" (Bankon). – See also {bangu}

bangabucu x_1 is the language with ISO 639-3 code "abc" (Ambala Ayta). – See also {bangu}

bangabudu x_1 is the language with ISO 639-3 code "abd" (Manide). – See also {bangu}

bangabufu x_1 is the language with ISO 639-3 code "abf" (Abai Sungai). – See also {bangu}

bangabugu x_1 is the language with ISO 639-3 code "abg" (Abaga). – See also {bangu}

bangabuje x_1 is the language with ISO 639-3 code "aby" (Aneme Wake). – See also {bangu}

bangabuju x_1 is the language with ISO 639-3 code "abj" (Aka-Bea). – See also {bangu}

bangabuke x_1 is the language with ISO 639-3 code "abq" (Abaza). – See also {bangu}

bangabuku x_1 is the language with ISO 639-3 code "abk" (Abkhazian). – See also {bangu}

bangabulu x_1 is the language with ISO 639-3 code "abl" (Lampung Nyo). – See also {bangu}

bangabumu x_1 is the language with ISO 639-3 code "abm" (Abanyom). – See also {bangu}

bangabunu x_1 is the language with ISO 639-3 code "abn" (Abua). – See also {bangu}

bangabupu x_1 is the language with ISO 639-3 code "abp" (Abellen Ayta). – See also {bangu}

bangaburu x_1 is the language with ISO 639-3 code "abr" (Abron). – See also {bangu}

bangabusu x_1 is the language with ISO 639-3 code "abs" (Ambonese Malay). – See also {bangu}

bangabutu x_1 is the language with ISO 639-3 code "abt" (Ambulas). – See also {bangu}

bangabuve x_1 is the language with ISO 639-3 code "abw" (Pal). – See also {bangu}

bangabuvu x_1 is the language with ISO 639-3 code "abv" (Baharna Arabic). – See also {bangu}

bangabuxe x_1 is the language with ISO 639-3 code "abh" (Tajiki Arabic). – See also {bangu}

bangabuxu x_1 is the language with ISO 639-3 code "abx" (Inabaknon). – See also {bangu}

bangabuzu x_1 is the language with ISO 639-3 code "abz" (Abui). – See also {bangu}

bangacu'a x_1 is the language with ISO 639-3 code "aca" (Achagua). – See also {bangu}

bangacu'e x_1 is the language with ISO 639-3 code "ace" (Achinese). – See also {bangu}

bangacu'i x_1 is the language with ISO 639-3 code "aci" (Aka-Cari). – See also {bangu}

bangacu'u x_1 is the language with ISO 639-3 code "acu" (Achuar-Shiwiar). – See also {bangu}

bangacubu x_1 is the language with ISO 639-3 code "acb" (Áncá). – See also {bangu}

bangacudu x_1 is the language with ISO 639-3 code "acd" (Gikyode). – See also {bangu}

bangacufu x_1 is the language with ISO 639-3 code "acf" (Saint Lucian Creole French). – See also {bangu}

bangacuje x_1 is the language with ISO 639-3 code "acy" (Cypriot Arabic). – See also {bangu}

bangacuke x_1 is the language with ISO 639-3 code "acq" (Ta'izzi-Adeni Arabic). – See also {bangu}

bangacuku x_1 is the language with ISO 639-3 code "ack" (Aka-Kora). – See also {bangu}

bangaculu x_1 is the language with ISO 639-3 code "acl" (Akar-Bale). – See also {bangu}

bangacumu x_1 is the language with ISO 639-3 code "acm" (Mesopotamian Arabic). – See also {bangu}

bangacunu x_1 is the language with ISO 639-3 code "acn" (Achang). – See also {bangu}

bangacupu x_1 is the language with ISO 639-3 code "acp" (Eastern Acipa). – See also {bangu}

bangacuru x_1 is the language with ISO 639-3 code "acr" (Achi). – See also {bangu}

bangacusu x_1 is the language with ISO 639-3 code "acs" (Acroá). – See also {bangu}

bangacutu x_1 is the language with ISO 639-3 code "act" (Achterhoeks). – See also {bangu}

bangacuve x_1 is the language with ISO 639-3 code "acw" (Hijazi Arabic). – See also {bangu}

bangacuvu x_1 is the language with ISO 639-3 code "acv" (Achumawi). – See also {bangu}

bangacuxe x_1 is the language with ISO 639-3 code "ach" (Acoli). – See also {bangu}

bangacuxu x_1 is the language with ISO 639-3 code "acx" (Omani Arabic). – See also {bangu}

bangacuzu x_1 is the language with ISO 639-3 code "acz" (Acheron). – See also {bangu}

bangadu'a x_1 is the language with ISO 639-3 code "ada" (Adangme). – See also {bangu}

bangadu'e x_1 is the language with ISO 639-3 code "ade" (Adele). – See also {bangu}

bangadu'i x_1 is the language with ISO 639-3 code "adi" (Adi). – See also {bangu}

bangadu'o bangagumu

bangadu'o x_1 is the language with ISO 639-3 code "ado" (Abu). – See also {bangu}

bangadu'u x_1 is the language with ISO 639-3 code "adu" (Aduge). – See also {bangu}

bangadubu x_1 is the language with ISO 639-3 code "adb" (Adabe). – See also {bangu}

bangadudu x_1 is the language with ISO 639-3 code "add" (Dzodinka). – See also {bangu}

bangadufu x_1 is the language with ISO 639-3 code "adf" (Dhofari Arabic). – See also {bangu}

bangadugu x_1 is the language with ISO 639-3 code "adg" (Andegerebinha). – See also {bangu}

bangaduje x_1 is the language with ISO 639-3 code "ady" (Adyghe). – See also {bangu}

bangaduju x_1 is the language with ISO 639-3 code "adj" (Adioukrou). – See also {bangu}

bangaduke x_1 is the language with ISO 639-3 code "adq" (Adangbe). – See also {bangu}

bangadulu x_1 is the language with ISO 639-3 code "adl" (Galo). – See also {bangu}

bangadunu x_1 is the language with ISO 639-3 code "adn" (Adang). – See also {bangu}

bangadupu x_1 is the language with ISO 639-3 code "adp" (Adap). – See also {bangu}

bangaduru x_1 is the language with ISO 639-3 code "adr" (Adonara). – See also {bangu}

bangadusu x_1 is the language with ISO 639-3 code "ads" (Adamorobe Sign Language). – See also {bangu}

bangadutu x_1 is the language with ISO 639-3 code "adt" (Adnyamathanha). – See also {bangu}

bangaduve x_1 is the language with ISO 639-3 code "adw" (Amundava). – See also {bangu}

bangaduxe x_1 is the language with ISO 639-3 code "adh" (Adhola). – See also {bangu}

bangaduxu x_1 is the language with ISO 639-3 code "adx" (Amdo Tibetan). – See also {bangu}

bangaduzu x_1 is the language with ISO 639-3 code "adz" (Adzera). – See also {bangu}

bangafu'e x_1 is the language with ISO 639-3 code "afe" (Putukwam). – See also {bangu}

bangafu'i x_1 is the language with ISO 639-3 code "afi" (Akrukay). – See also {bangu}

bangafu'o x_1 is the language with ISO 639-3 code "afo" (Eloyi). – See also {bangu}

bangafu'u x_1 is the language with ISO 639-3 code "afu" (Awutu). – See also {bangu}

bangafudu x_1 is the language with ISO 639-3 code "afd" (Andai). – See also {bangu}

bangafugu x_1 is the language with ISO 639-3 code "afg" (Afghan Sign Language). – See also {bangu}

bangafuku x_1 is the language with ISO 639-3 code "afk" (Nanubae). – See also {bangu}

bangafunu x_1 is the language with ISO 639-3 code "afn" (Defaka). – See also {bangu}

bangafupu x_1 is the language with ISO 639-3 code "afp" (Tapei). – See also {bangu}

bangafuru x_1 is the language with ISO 639-3 code "afr" (Afrikaans). – See also {bangu}

bangafusu x_1 is the language with ISO 639-3 code "afs" (Afro-Seminole Creole). – See also {bangu}

bangafutu x_1 is the language with ISO 639-3 code "aft" (Afitti). – See also {bangu}

bangafuxe x_1 is the language with ISO 639-3 code "afh" (Afrihili). – See also {bangu}

bangafuzu x_1 is the language with ISO 639-3 code "afz" (Obokuitai). – See also {bangu}

bangagu'a x_1 is the language with ISO 639-3 code "aga" (Aguano). – See also {bangu}

bangagu'e x_1 is the language with ISO 639-3 code "age" (Angal). – See also {bangu}

bangagu'i x_1 is the language with ISO 639-3 code "agi" (Agariya). – See also {bangu}

bangagu'o x_1 is the language with ISO 639-3 code "ago" (Tainae). – See also {bangu}

bangagu'u x_1 is the language with ISO 639-3 code "agu" (Aguacateco). – See also {bangu}

bangagubu x_1 is the language with ISO 639-3 code "agb" (Legbo). – See also {bangu}

bangagucu x_1 is the language with ISO 639-3 code "agc" (Agatu). – See also {bangu}

bangagudu x_1 is the language with ISO 639-3 code "agd" (Agarabi). – See also {bangu}

bangagufu x_1 is the language with ISO 639-3 code "agf" (Arguni). – See also {bangu}

bangagugu x_1 is the language with ISO 639-3 code "agg" (Angor). – See also {bangu}

bangaguje x_1 is the language with ISO 639-3 code "agy" (Southern Alta). – See also {bangu}

bangaguju x_1 is the language with ISO 639-3 code "agj" (Argobba). – See also {bangu}

bangaguke x_1 is the language with ISO 639-3 code "agq" (Aghem). – See also {bangu}

bangaguku x_1 is the language with ISO 639-3 code "agk" (Isarog Agta). – See also {bangu}

bangagulu x_1 is the language with ISO 639-3 code "agl" (Fembe). – See also {bangu}

bangagumu x_1 is the language with ISO 639-3 code "agm" (Angaataha). – See also {bangu}

bangagunu bangaku'e

bangagunu x_1 is the language with ISO 639-3 code "agn" (Agutaynen). – See also {bangu}

bangaguru x_1 is the language with ISO 639-3 code "agr" (Aguaruna). – See also {bangu}

bangagusu x_1 is the language with ISO 639-3 code "ags" (Esimbi). – See also {bangu}

bangagutu x_1 is the language with ISO 639-3 code "agt" (Central Cagayan Agta). – See also {bangu}

bangaguve x_1 is the language with ISO 639-3 code "agw" (Kahua). – See also {bangu}

bangaguvu x_1 is the language with ISO 639-3 code "agv" (Remontado Dumagat). – See also {bangu}

bangaguxe x_1 is the language with ISO 639-3 code "agh" (Ngelima). – See also {bangu}

bangaguxu x_1 is the language with ISO 639-3 code "agx" (Aghul). – See also {bangu}

bangaguzu x_1 is the language with ISO 639-3 code "agz" (Mt. Iriga Agta). – See also {bangu}

bangaje'a x_1 is the language with ISO 639-3 code "aya" (Awar). – See also {bangu}

bangaje'e x_1 is the language with ISO 639-3 code "aye" (Ayere). – See also {bangu}

bangaje'i x_1 is the language with ISO 639-3 code "ayi" (Leyigha). – See also {bangu}

bangaje'o x_1 is the language with ISO 639-3 code "ayo" (Ayoreo). – See also {bangu}

bangaje'u x_1 is the language with ISO 639-3 code "ayu" (Ayu). – See also {bangu}

bangajebu x_1 is the language with ISO 639-3 code "ayb" (Ayizo Gbe). – See also {bangu}

bangajecu x_1 is the language with ISO 639-3 code "ayc" (Southern Aymara). – See also {bangu}

bangajedu x_1 is the language with ISO 639-3 code "ayd" (Ayabadhu). – See also {bangu}

bangajegu x_1 is the language with ISO 639-3 code "ayg" (Ginyanga). – See also {bangu}

bangajeje x_1 is the language with ISO 639-3 code "ayy" (Tayabas Ayta). – See also {bangu}

bangajeke x_1 is the language with ISO 639-3 code "ayq" (Ayi (Papua New Guinea)). – See also {bangu}

bangajeku x_1 is the language with ISO 639-3 code "ayk" (Akuku). – See also {bangu}

bangajelu x_1 is the language with ISO 639-3 code "ayl" (Libyan Arabic). – See also {bangu}

bangajemu x_1 is the language with ISO 639-3 code "aym" (Aymara). – See also {bangu}

bangajenu x_1 is the language with ISO 639-3 code "ayn" (Sanaani Arabic). – See also $\{bangu\}$

bangajepu x_1 is the language with ISO 639-3 code "ayp" (North Mesopotamian Arabic). – See also {bangu}

bangajeru x_1 is the language with ISO 639-3 code "ayr" (Central Aymara). – See also {bangu}

bangajesu x_1 is the language with ISO 639-3 code "ays" (Sorsogon Ayta). – See also {bangu}

bangajetu x_1 is the language with ISO 639-3 code "ayt" (Magbukun Ayta). – See also {bangu}

bangajexe x_1 is the language with ISO 639-3 code "ayh" (Hadrami Arabic). – See also {bangu}

bangajexu x_1 is the language with ISO 639-3 code "ayx" (Ayi (China)). – See also {bangu}

bangajezu x_1 is the language with ISO 639-3 code "ayz" (Mai Brat). – See also {bangu}

bangaju'a x_1 is the language with ISO 639-3 code "aja" (Aja (Sudan)). – See also {bangu}

bangaju'i x_1 is the language with ISO 639-3 code "aji" (Ajië). – See also {bangu}

bangaju'u x_1 is the language with ISO 639-3 code "aju" (Judeo-Moroccan Arabic). – See also {bangu}

bangajugu x_1 is the language with ISO 639-3 code "ajg" (Aja (Benin)). – See also {bangu}

bangajupu x_1 is the language with ISO 639-3 code "ajp" (South Levantine Arabic). – See also {bangu}

bangajutu x_1 is the language with ISO 639-3 code "ajt" (Judeo-Tunisian Arabic). – See also {bangu}

bangajuve x_1 is the language with ISO 639-3 code "ajw" (Ajawa). – See also {bangu}

bangajuzu x_1 is the language with ISO 639-3 code "ajz" (Amri Karbi). – See also {bangu}

bangakecu x_1 is the language with ISO 639-3 code "aqc" (Archi). – See also {bangu}

bangakegu x_1 is the language with ISO 639-3 code "aqg" (Arigidi). – See also {bangu}

bangakemu x_1 is the language with ISO 639-3 code "aqm" (Atohwaim). – See also {bangu}

bangakenu x_1 is the language with ISO 639-3 code "aqn" (Northern Alta). – See also {bangu}

bangakepu x_1 is the language with ISO 639-3 code "aqp" (Atakapa). – See also {bangu}

bangakeru x_1 is the language with ISO 639-3 code "aqr" (Arhâ). – See also {bangu}

bangakezu x_1 is the language with ISO 639-3 code "aqz" (Akuntsu). – See also {bangu}

bangaku'a x_1 is the language with ISO 639-3 code "aka" (Akan). – See also {bangu}

bangaku'e x_1 is the language with ISO 639-3 code "ake" (Akawaio). – See also {bangu}

bangaku'i bangamu'o

bangaku'i x_1 is the language with ISO 639-3 code "aki" (Aiome). – See also {bangu}

bangaku'o x_1 is the language with ISO 639-3 code "ako" (Akurio). – See also {bangu}

bangaku'u x_1 is the language with ISO 639-3 code "aku" (Akum). – See also {bangu}

bangakubu x_1 is the language with ISO 639-3 code "akb" (Batak Angkola). – See also {bangu}

bangakucu x_1 is the language with ISO 639-3 code "akc" (Mpur). – See also {bangu}

bangakudu x_1 is the language with ISO 639-3 code "akd" (Ukpet-Ehom). – See also {bangu}

bangakufu x_1 is the language with ISO 639-3 code "akf" (Akpa). – See also {bangu}

bangakugu x_1 is the language with ISO 639-3 code "akg" (Anakalangu). – See also {bangu}

bangakuje x_1 is the language with ISO 639-3 code "aky" (Aka-Kol). – See also {bangu}

bangakuju x_1 is the language with ISO 639-3 code "akj" (Aka-Jeru). – See also {bangu}

bangakuke x_1 is the language with ISO 639-3 code "akq" (Ak). – See also {bangu}

bangakuku x_1 is the language with ISO 639-3 code "akk" (Akkadian). – See also {bangu}

bangakulu x_1 is the language with ISO 639-3 code "akl" (Aklanon). – See also {bangu}

bangakumu x_1 is the language with ISO 639-3 code "akm" (Aka-Bo). – See also {bangu}

bangakupu x_1 is the language with ISO 639-3 code "akp" (Siwu). – See also {bangu}

bangakuru x_1 is the language with ISO 639-3 code "akr" (Araki). – See also {bangu}

bangakusu x_1 is the language with ISO 639-3 code "aks" (Akaselem). – See also {bangu}

bangakutu x_1 is the language with ISO 639-3 code "akt" (Akolet). – See also {bangu}

bangakuve x_1 is the language with ISO 639-3 code "akw" (Akwa). – See also {bangu}

bangakuvu x_1 is the language with ISO 639-3 code "akv" (Akhvakh). – See also {bangu}

bangakuxe x_1 is the language with ISO 639-3 code "akh" (Angal Heneng). – See also {bangu}

bangakuxu x_1 is the language with ISO 639-3 code "akx" (Aka-Kede). – See also {bangu}

bangakuzu x_1 is the language with ISO 639-3 code "akz" (Alabama). – See also {bangu}

bangalu'a x_1 is the language with ISO 639-3 code "ala" (Alago). – See also {bangu}

bangalu'e x_1 is the language with ISO 639-3 code "ale" (Aleut). – See also {bangu}

bangalu'i x_1 is the language with ISO 639-3 code "ali" (Amaimon). – See also {bangu}

bangalu'o x_1 is the language with ISO 639-3 code "alo" (Larike-Wakasihu). – See also {bangu}

bangalu'u x_1 is the language with ISO 639-3 code "alu" ('Are'are). – See also {bangu}

bangalucu x_1 is the language with ISO 639-3 code "alc" (Qawasqar). – See also {bangu}

bangaludu x_1 is the language with ISO 639-3 code "ald" (Alladian). – See also {bangu}

bangalufu x_1 is the language with ISO 639-3 code "alf" (Alege). – See also {bangu}

bangaluje x_1 is the language with ISO 639-3 code "aly" (Alyawarr). – See also $\{bangu\}$

bangaluju x_1 is the language with ISO 639-3 code "alj" (Alangan). – See also {bangu}

bangaluke x_1 is the language with ISO 639-3 code "alq" (Algonquin). – See also {bangu}

bangaluku x_1 is the language with ISO 639-3 code "alk" (Alak). – See also {bangu}

bangalulu x_1 is the language with ISO 639-3 code "all" (Allar). – See also {bangu}

bangalumu x_1 is the language with ISO 639-3 code "alm" (Amblong). – See also {bangu}

bangalunu x_1 is the language with ISO 639-3 code "aln" (Gheg Albanian). – See also {bangu}

bangalupu x_1 is the language with ISO 639-3 code "alp" (Alune). – See also {bangu}

bangaluru x_1 is the language with ISO 639-3 code "alr" (Alutor). – See also {bangu}

bangalusu x_1 is the language with ISO 639-3 code "als" (Tosk Albanian). – See also {bangu}

bangalutu x_1 is the language with ISO 639-3 code "alt" (Southern Altai). – See also {bangu}

bangaluve x_1 is the language with ISO 639-3 code "alw" (Wanbasana). – See also {bangu}

bangaluxe x_1 is the language with ISO 639-3 code "alh" (Alawa). – See also {bangu}

bangaluxu x_1 is the language with ISO 639-3 code "alx" (Amol). – See also {bangu}

bangaluzu x_1 is the language with ISO 639-3 code "alz" (Alur). – See also {bangu}

bangamu'a x_1 is the language with ISO 639-3 code "ama" (Amanayé). – See also {bangu}

bangamu'e x_1 is the language with ISO 639-3 code "ame" (Yanesha'). – See also {bangu}

bangamu'i x_1 is the language with ISO 639-3 code "ami" (Amis). – See also {bangu}

bangamu'o x_1 is the language with ISO 639-3 code "amo" (Amo). – See also {bangu}

bangamu'u bangapu'i

bangamu'u x_1 is the language with ISO 639-3 code "amu" (Guerrero Amuzgo). – See also {bangu}

bangamubu x_1 is the language with ISO 639-3 code "amb" (Ambo). – See also {bangu}

bangamucu x_1 is the language with ISO 639-3 code "amc" (Amahuaca). – See also {bangu}

bangamufu x_1 is the language with ISO 639-3 code "amf" (Hamer-Banna). – See also {bangu}

bangamugu x_1 is the language with ISO 639-3 code "amg" (Amarag). – See also {bangu}

bangamuje x_1 is the language with ISO 639-3 code "amy" (Ami). – See also {bangu}

bangamuju x_1 is the language with ISO 639-3 code "amj" (Amdang). – See also {bangu}

bangamuke x_1 is the language with ISO 639-3 code "amq" (Amahai). – See also {bangu}

bangamuku x_1 is the language with ISO 639-3 code "amk" (Ambai). – See also {bangu}

bangamulu x_1 is the language with ISO 639-3 code "aml" (War-Jaintia). – See also {bangu}

bangamumu x_1 is the language with ISO 639-3 code "amm" (Ama (Papua New Guinea)). – See also {bangu}

bangamunu x_1 is the language with ISO 639-3 code "amn" (Amanab). – See also {bangu}

bangamupu x_1 is the language with ISO 639-3 code "amp" (Alamblak). – See also {bangu}

bangamuru x_1 is the language with ISO 639-3 code "amr" (Amarakaeri). – See also {bangu}

 $\begin{tabular}{ll} \bf bangamusu x_1 is the language with ISO 639-3 code \\ "ams" (Southern Amami-Oshima). - See also $\{bangu\}$ \\ \end{tabular}$

bangamutu x_1 is the language with ISO 639-3 code "amt" (Amto). – See also {bangu}

bangamuve x_1 is the language with ISO 639-3 code "amw" (Western Neo-Aramaic). – See also {bangu}

bangamuvu x_1 is the language with ISO 639-3 code "amv" (Ambelau). – See also {bangu}

bangamuxe x_1 is the language with ISO 639-3 code "amh" (Amharic). – See also {bangu}

bangamuxu x_1 is the language with ISO 639-3 code "amx" (Anmatyerre). – See also {bangu}

bangamuzu x_1 is the language with ISO 639-3 code "amz" (Atampaya). – See also {bangu}

banganu'a x_1 is the language with ISO 639-3 code "ana" (Andaqui). – See also {bangu}

banganu'e x_1 is the language with ISO 639-3 code "ane" (Xârâcùù). – See also {bangu}

banganu'i x_1 is the language with ISO 639-3 code "ani" (Andi). – See also {bangu}

banganu'o x_1 is the language with ISO 639-3 code "ano" (Andoque). – See also {bangu}

banganu'u x_1 is the language with ISO 639-3 code "anu" (Anuak). – See also {bangu}

banganubu x_1 is the language with ISO 639-3 code "anb" (Andoa). – See also {bangu}

banganucu x_1 is the language with ISO 639-3 code "anc" (Ngas). – See also {bangu}

banganudu x_1 is the language with ISO 639-3 code "and" (Ansus). – See also {bangu}

banganufu x_1 is the language with ISO 639-3 code "anf" (Animere). – See also {bangu}

banganugu x_1 is the language with ISO 639-3 code "ang" (Old English (ca. 450-1100)). – See also {bangu}

banganuje x_1 is the language with ISO 639-3 code "any" (Anyin). – See also {bangu}

banganuju x_1 is the language with ISO 639-3 code "anj" (Anor). – See also {bangu}

banganuke x_1 is the language with ISO 639-3 code "anq" (Jarawa (India)). – See also {bangu}

banganuku x_1 is the language with ISO 639-3 code "ank" (Goemai). – See also {bangu}

banganulu x_1 is the language with ISO 639-3 code "anl" (Anu). – See also {bangu}

banganumu x_1 is the language with ISO 639-3 code "anm" (Anal). – See also {bangu}

banganunu x_1 is the language with ISO 639-3 code "ann" (Obolo). – See also {bangu}

banganupu x_1 is the language with ISO 639-3 code "anp" (Angika). – See also {bangu}

banganuru x_1 is the language with ISO 639-3 code "anr" (Andh). – See also {bangu}

banganusu x_1 is the language with ISO 639-3 code "ans" (Anserma). – See also {bangu}

banganutu x_1 is the language with ISO 639-3 code "ant" (Antakarinya). – See also {bangu}

banganuve x_1 is the language with ISO 639-3 code "anw" (Anaang). – See also {bangu}

banganuvu x_1 is the language with ISO 639-3 code "anv" (Denya). – See also {bangu}

banganuxe x_1 is the language with ISO 639-3 code "anh" (Nend). – See also $\{bangu\}$

banganuxu x_1 is the language with ISO 639-3 code "anx" (Andra-Hus). – See also {bangu}

banganuzu x_1 is the language with ISO 639-3 code "anz" (Anem). – See also {bangu}

bangapu'e x_1 is the language with ISO 639-3 code "ape" (Bukiyip). – See also {bangu}

bangapu'i x_1 is the language with ISO 639-3 code "api" (Apiaká). – See also {bangu}

bangapu'o bangasu'e

bangapu'o x_1 is the language with ISO 639-3 code "apo" (Apalik). – See also {bangu}

bangapu'u x_1 is the language with ISO 639-3 code "apu" (Apurinã). – See also {bangu}

bangapubu x_1 is the language with ISO 639-3 code "apb" (Sa'a). – See also {bangu}

bangapucu x_1 is the language with ISO 639-3 code "apc" (North Levantine Arabic). – See also {bangu}

bangapudu x_1 is the language with ISO 639-3 code "apd" (Sudanese Arabic). – See also {bangu}

bangapufu x_1 is the language with ISO 639-3 code "apf" (Pahanan Agta). – See also {bangu}

bangapugu x_1 is the language with ISO 639-3 code "apg" (Ampanang). – See also {bangu}

bangapuje x_1 is the language with ISO 639-3 code "apy" (Apalaí). – See also {bangu}

bangapuju x_1 is the language with ISO 639-3 code "apj" (Jicarilla Apache). – See also {bangu}

bangapuke x_1 is the language with ISO 639-3 code "apq" (A-Pucikwar). – See also {bangu}

bangapuku x_1 is the language with ISO 639-3 code "apk" (Kiowa Apache). – See also {bangu}

bangapulu x_1 is the language with ISO 639-3 code "apl" (Lipan Apache). – See also {bangu}

bangapumu x_1 is the language with ISO 639-3 code "apm" (Mescalero-Chiricahua Apache). – See also {bangu}

bangapunu x_1 is the language with ISO 639-3 code "apn" (Apinayé). – See also {bangu}

bangapupu x_1 is the language with ISO 639-3 code "app" (Apma). – See also {bangu}

bangapuru x_1 is the language with ISO 639-3 code "apr" (Arop-Lokep). – See also {bangu}

bangapusu x_1 is the language with ISO 639-3 code "aps" (Arop-Sissano). – See also {bangu}

bangaputu x_1 is the language with ISO 639-3 code "apt" (Apatani). – See also {bangu}

bangapuve x_1 is the language with ISO 639-3 code "apw" (Western Apache). – See also {bangu}

bangapuvu x_1 is the language with ISO 639-3 code "apv" (Alapmunte). – See also {bangu}

bangapuxe x_1 is the language with ISO 639-3 code "aph" (Athpariya). – See also {bangu}

bangapuxu x_1 is the language with ISO 639-3 code "apx" (Aputai). – See also {bangu}

bangapuzu x_1 is the language with ISO 639-3 code "apz" (Safeyoka). – See also {bangu}

bangaru'a x_1 is the language with ISO 639-3 code "ara" (Arabic). – Cf. {rabybau}, {bangarubu}, {djobau}.

bangaru'e x_1 is the language with ISO 639-3 code "are" (Western Arrarnta). – See also {bangu}

bangaru'i x_1 is the language with ISO 639-3 code "ari" (Arikara). – See also {bangu}

bangaru'o x_1 is the language with ISO 639-3 code "aro" (Araona). – See also {bangu}

bangaru'u x_1 is the language with ISO 639-3 code "aru" (Aruá (Amazonas State)). – See also {bangu}

bangarubu x_1 is the language with ISO 639-3 code "arb" (Standard Arabic). – Cf. {rabybau}, {bangaru'a}, {djobau}.

bangarucu x_1 is the language with ISO 639-3 code "arc" (Official Aramaic (700-300 BCE)). – See also {bangu}

bangarudu x_1 is the language with ISO 639-3 code "ard" (Arabana). – See also {bangu}

bangarugu x_1 is the language with ISO 639-3 code "arg" (Aragonese). – See also {bangu}

bangaruje x_1 is the language with ISO 639-3 code "ary" (Moroccan Arabic). – See also {bangu}

bangaruju x_1 is the language with ISO 639-3 code "arj" (Arapaso). – See also {bangu}

bangaruke x_1 is the language with ISO 639-3 code "arq" (Algerian Arabic). – See also {bangu}

bangaruku x_1 is the language with ISO 639-3 code "ark" (Arikapú). – See also {bangu}

bangarulu x_1 is the language with ISO 639-3 code "arl" (Arabela). – See also {bangu}

bangarunu x_1 is the language with ISO 639-3 code "arn" (Mapudungun). – See also {bangu}

bangarupu x_1 is the language with ISO 639-3 code "arp" (Arapaho). – See also {bangu}

bangaruru x_1 is the language with ISO 639-3 code "arr" (Karo (Brazil)). – See also {bangu}

bangarusu x_1 is the language with ISO 639-3 code "ars" (Najdi Arabic). – See also {bangu}

bangaruve x_1 is the language with ISO 639-3 code "arw" (Arawak). – See also {bangu}

bangaruvu x_1 is the language with ISO 639-3 code "arv" (Arbore). – See also {bangu}

bangaruxe x_1 is the language with ISO 639-3 code "arh" (Arhuaco). – See also {bangu}

bangaruxu x_1 is the language with ISO 639-3 code "arx" (Aruá (Rodonia State)). – See also {bangu}

bangaruzu x_1 is the language with ISO 639-3 code "arz" (Egyptian Arabic). – See also {bangu}

bangasu'a x_1 is the language with ISO 639-3 code "asa" (Asu (Tanzania)). – See also {bangu}

bangasu'e x_1 is the language with ISO 639-3 code "ase" (American Sign Language). – See also {bangu}

bangasu'i bangave'a

bangasu'i x_1 is the language with ISO 639-3 code "asi" (Buruwai). – See also {bangu}

bangasu'o x_1 is the language with ISO 639-3 code "aso" (Dano). – See also {bangu}

bangasu'u x_1 is the language with ISO 639-3 code "asu" (Tocantins Asurini). – See also {bangu}

bangasubu x_1 is the language with ISO 639-3 code "asb" (Assiniboine). – See also $\{bangu\}$

bangasucu x_1 is the language with ISO 639-3 code "asc" (Casuarina Coast Asmat). – See also {bangu}

bangasudu x_1 is the language with ISO 639-3 code "asd" (Asas). – See also {bangu}

bangasufu x_1 is the language with ISO 639-3 code "asf" (Australian Sign Language). – See also {bangu}

bangasugu x_1 is the language with ISO 639-3 code "asg" (Cishingini). – See also {bangu}

bangasuje x_1 is the language with ISO 639-3 code "asy" (Yaosakor Asmat). – See also {bangu}

bangasuju x_1 is the language with ISO 639-3 code "asj" (Nsari). – See also {bangu}

bangasuke x_1 is the language with ISO 639-3 code "asq" (Austrian Sign Language). – See also {bangu}

bangasuku x_1 is the language with ISO 639-3 code "ask" (Ashkun). – See also {bangu}

bangasulu x_1 is the language with ISO 639-3 code "asl" (Asilulu). – See also {bangu}

bangasumu x_1 is the language with ISO 639-3 code "asm" (Assamese). – See also {bangu}

bangasunu x_1 is the language with ISO 639-3 code "asn" (Xingú Asuriní). – See also {bangu}

bangasupu x_1 is the language with ISO 639-3 code "asp" (Algerian Sign Language). – See also {bangu}

bangasuru x_1 is the language with ISO 639-3 code "asr" (Asuri). – See also {bangu}

 bangasusu x_1 is the language with ISO 639-3 code "ass" (Ipulo). – See also {bangu}

bangasutu x_1 is the language with ISO 639-3 code "ast" (Leonese). – See also {bangu}

bangasuve x_1 is the language with ISO 639-3 code "asw" (Australian Aborigines Sign Language). – See also {bangu}

bangasuvu x_1 is the language with ISO 639-3 code "asv" (Asoa). – See also {bangu}

bangasuxe x_1 is the language with ISO 639-3 code "ash" (Abishira). – See also {bangu}

bangasuxu x_1 is the language with ISO 639-3 code "asx" (Muratayak). – See also {bangu}

bangasuzu x_1 is the language with ISO 639-3 code "asz" (As). – See also {bangu}

bangatu'a x_1 is the language with ISO 639-3 code "ata" (Pele-Ata). – See also {bangu}

bangatu'e x_1 is the language with ISO 639-3 code "ate" (Atemble). – See also {bangu}

bangatu'i x_1 is the language with ISO 639-3 code "ati" (Attié). – See also {bangu}

bangatu'o x_1 is the language with ISO 639-3 code "ato" (Atong). – See also {bangu}

bangatu'u x_1 is the language with ISO 639-3 code "atu" (Reel). – See also {bangu}

bangatubu x_1 is the language with ISO 639-3 code "atb" (Zaiwa). – See also {bangu}

bangatucu x_1 is the language with ISO 639-3 code "atc" (Atsahuaca). – See also {bangu}

bangatudu x_1 is the language with ISO 639-3 code "atd" (Ata Manobo). – See also {bangu}

bangatugu x_1 is the language with ISO 639-3 code "atg" (Ivbie North-Okpela-Arhe). – See also {bangu}

bangatuje x_1 is the language with ISO 639-3 code "aty" (Aneityum). – See also {bangu}

bangatuju x_1 is the language with ISO 639-3 code "atj" (Atikamekw). – See also {bangu}

bangatuke x_1 is the language with ISO 639-3 code "atq" (Aralle-Tabulahan). – See also {bangu}

bangatuku x_1 is the language with ISO 639-3 code "atk" (Ati). – See also {bangu}

bangatulu x_1 is the language with ISO 639-3 code "atl" (Mt. Iraya Agta). – See also {bangu}

bangatumu x_1 is the language with ISO 639-3 code "atm" (Ata). – See also {bangu}

bangatunu x_1 is the language with ISO 639-3 code "atn" (Ashtiani). – See also {bangu}

bangatupu x_1 is the language with ISO 639-3 code "atp" (Pudtol Atta). – See also {bangu}

bangaturu x_1 is the language with ISO 639-3 code "atr" (Waimiri-Atroari). – See also {bangu}

bangatusu x_1 is the language with ISO 639-3 code "ats" (Gros Ventre). – See also {bangu}

bangatutu x_1 is the language with ISO 639-3 code "att" (Pamplona Atta). – See also {bangu}

 $\begin{array}{ll} \textbf{bangatuve} \ x_1 \ \text{is the language with ISO 639-3 code} \\ \text{"atw" (Atsugewi).} \ - \ \text{See also \{bangu\}} \end{array}$

bangatuvu x_1 is the language with ISO 639-3 code "atv" (Northern Altai). – See also {bangu}

bangatuxu x_1 is the language with ISO 639-3 code "atx" (Arutani). – See also {bangu}

 $\begin{array}{ll} \textbf{bangatuzu} \ x_1 \ \text{is the language with ISO 639-3 code} \\ \text{"atz" (Arta).} \ - \ \text{See also \{bangu}\} \end{array}$

bangave'a x_1 is the language with ISO 639-3 code "awa" (Awadhi). – See also {bangu}

bangave'e bangavuxu

bangave'e x_1 is the language with ISO 639-3 code "awe" (Awetí). – See also {bangu}

bangave'i x_1 is the language with ISO 639-3 code "awi" (Aekyom). – See also {bangu}

bangave'o x_1 is the language with ISO 639-3 code "awo" (Awak). – See also {bangu}

bangave'u x_1 is the language with ISO 639-3 code "awu" (Central Awyu). – See also {bangu}

bangavebu x_1 is the language with ISO 639-3 code "awb" (Awa (Papua New Guinea)). – See also {bangu} **bangavecu** x_1 is the language with ISO 639-3 code "awc" (Cicipu). – See also {bangu}

bangaveje x_1 is the language with ISO 639-3 code "awy" (Edera Awyu). – See also {bangu}

bangaveku x_1 is the language with ISO 639-3 code "awk" (Awabakal). – See also {bangu}

bangavemu x_1 is the language with ISO 639-3 code "awm" (Arawum). – See also {bangu}

bangavenu x_1 is the language with ISO 639-3 code "awn" (Awngi). – See also {bangu}

bangaveru x_1 is the language with ISO 639-3 code "awr" (Awera). – See also {bangu}

bangavesu x_1 is the language with ISO 639-3 code "aws" (South Awyu). – See also {bangu}

bangavetu x_1 is the language with ISO 639-3 code "awt" (Araweté). – See also {bangu}

bangaveve x_1 is the language with ISO 639-3 code "aww" (Awun). – See also {bangu}

bangavevu x_1 is the language with ISO 639-3 code "awv" (Jair Awyu). – See also {bangu}

bangavexe x_1 is the language with ISO 639-3 code "awh" (Awbono). – See also {bangu}

bangavexu x_1 is the language with ISO 639-3 code "awx" (Awara). – See also {bangu}

bangavu'a x_1 is the language with ISO 639-3 code "ava" (Avaric). – See also {bangu}

bangavu'e x_1 is the language with ISO 639-3 code "ave" (Avestan). – See also {bangu}

bangavu'i x_1 is the language with ISO 639-3 code "avi" (Avikam). – See also {bangu}

bangavu'o x_1 is the language with ISO 639-3 code "avo" (Agavotaguerra). – See also {bangu}

bangavu'u x_1 is the language with ISO 639-3 code "avu" (Avokaya). – See also {bangu}

bangavubu x_1 is the language with ISO 639-3 code "avb" (Avau). – See also {bangu}

bangavudu x_1 is the language with ISO 639-3 code "avd" (Alviri-Vidari). – See also {bangu}

bangavuku x_1 is the language with ISO 639-3 code "avk" (Kotava). – See also {bangu}

bangavulu x_1 is the language with ISO 639-3 code "avl" (Eastern Egyptian Bedawi Arabic). – See also {bangu}

bangavunu x_1 is the language with ISO 639-3 code "avn" (Avatime). – See also {bangu}

bangavusu x_1 is the language with ISO 639-3 code "avs" (Aushiri). – See also {bangu}

bangavutu x_1 is the language with ISO 639-3 code "avt" (Au). – See also {bangu}

bangavuvu x_1 is the language with ISO 639-3 code "avv" (Avá-Canoeiro). – See also {bangu}

bangaxe'a x_1 is the language with ISO 639-3 code "aha" (Ahanta). – See also {bangu}

bangaxe'i x_1 is the language with ISO 639-3 code "ahi" (Tiagbamrin Aizi). – See also {bangu}

bangaxe'o x_1 is the language with ISO 639-3 code "aho" (Ahom). – See also {bangu}

bangaxebu x_1 is the language with ISO 639-3 code "ahb" (Axamb). – See also {bangu}

bangaxegu x_1 is the language with ISO 639-3 code "ahg" (Qimant). – See also {bangu}

bangaxeku x_1 is the language with ISO 639-3 code "ahk" (Akha). – See also {bangu}

bangaxelu x_1 is the language with ISO 639-3 code "ahl" (Igo). – See also {bangu}

bangaxemu x_1 is the language with ISO 639-3 code "ahm" (Mobumrin Aizi). – See also {bangu}

bangaxenu x_1 is the language with ISO 639-3 code "ahn" (Àhàn). – See also {bangu}

bangaxepu x_1 is the language with ISO 639-3 code "ahp" (Aproumu Aizi). – See also {bangu}

bangaxeru x_1 is the language with ISO 639-3 code "ahr" (Ahirani). – See also {bangu}

bangaxesu x_1 is the language with ISO 639-3 code "ahs" (Ashe). – See also {bangu}

bangaxetu x_1 is the language with ISO 639-3 code "aht" (Ahtena). – See also {bangu}

bangaxexe x_1 is the language with ISO 639-3 code "ahh" (Aghu). – See also {bangu}

bangaxubu x_1 is the language with ISO 639-3 code "axb" (Abipon). – See also {bangu}

bangaxugu x_1 is the language with ISO 639-3 code "axg" (Mato Grosso Arára). – See also {bangu}

bangaxuku x_1 is the language with ISO 639-3 code "axk" (Yaka (Central African Republic)). – See also {bangu}

bangaxumu x_1 is the language with ISO 639-3 code "axm" (Middle Armenian). – See also {bangu}

bangaxuxu x_1 is the language with ISO 639-3 code "axx" (Xaragure). – See also {bangu}

bangazu'a bangeluku

bangazu'a x_1 is the language with ISO 639-3 code "aza" (Azha). – See also {bangu}

bangazu'e x_1 is the language with ISO 639-3 code "aze" (Azerbaijani). – See also {bangu}

bangazu'o x_1 is the language with ISO 639-3 code "azo" (Awing). – See also {bangu}

bangazubu x_1 is the language with ISO 639-3 code "azb" (South Azerbaijani). – See also {bangu}

bangazugu x_1 is the language with ISO 639-3 code "azg" (San Pedro Amuzgos Amuzgo). – See also {bangu}

bangazuju x_1 is the language with ISO 639-3 code "azj" (North Azerbaijani). – See also {bangu}

bangazumu x_1 is the language with ISO 639-3 code "azm" (Ipalapa Amuzgo). – See also {bangu}

bangazutu x_1 is the language with ISO 639-3 code "azt" (Faire Atta). – See also {bangu}

bangazuzu x_1 is the language with ISO 639-3 code "azz" (Highland Puebla Nahuatl). – See also {bangu}

bange'e'e x_1 is the language with ISO 639-3 code "eee" (E). – See also {bangu}

bange'ipu x_1 is the language with ISO 639-3 code "eip" (Eipomek). – See also {bangu}

bange'itu x_1 is the language with ISO 639-3 code "eit" (Eitiep). – See also {bangu}

bange'ivu x_1 is the language with ISO 639-3 code "eiv" (Askopan). – See also {bangu}

bange'otu x_1 is the language with ISO 639-3 code "eot" (Beti (Côte d'Ivoire)). – See also {bangu}

bange'usu x_1 is the language with ISO 639-3 code "eus" (Basque). – See also {bangu}

bangebu'o x_1 is the language with ISO 639-3 code "ebo" (Teke-Ebo). – See also {bangu}

bangebu'u x_1 is the language with ISO 639-3 code "ebu" (Kiembu). – See also {bangu}

bangebugu x_1 is the language with ISO 639-3 code "ebg" (Ebughu). – See also {bangu}

bangebuku x_1 is the language with ISO 639-3 code "ebk" (Eastern Bontok). – See also {bangu}

bangeburu x_1 is the language with ISO 639-3 code "ebr" (Ebrié). – See also {bangu}

bangecuje x_1 is the language with ISO 639-3 code "ecy" (Eteocypriot). – See also {bangu}

bangecuru x_1 is the language with ISO 639-3 code "ecr" (Eteocretan). – See also {bangu}

bangecusu x_1 is the language with ISO 639-3 code "ecs" (Ecuadorian Sign Language). – See also {bangu}

bangefu'a x_1 is the language with ISO 639-3 code "efa" (Efai). – See also {bangu}

bangefu'e x_1 is the language with ISO 639-3 code "efe" (Efe). – See also {bangu}

bangefu'i x_1 is the language with ISO 639-3 code "efi" (Efik). – See also {bangu}

bangegu'a x_1 is the language with ISO 639-3 code "ega" (Ega). – See also {bangu}

bangegu'o x_1 is the language with ISO 639-3 code "ego" (Eggon). – See also {bangu}

bangeguje x_1 is the language with ISO 639-3 code "egy" (Egyptian (Ancient)). – See also {bangu}

bangegulu x_1 is the language with ISO 639-3 code "egl" (Emilian). – See also {bangu}

bangeje'a x_1 is the language with ISO 639-3 code "eya" (Eyak). – See also {bangu}

bangeje'o x_1 is the language with ISO 639-3 code "eyo" (Keiyo). – See also {bangu}

bangeju'a x_1 is the language with ISO 639-3 code "eja" (Ejamat). – See also {bangu}

bangeku'a x_1 is the language with ISO 639-3 code "eka" (Ekajuk). – See also {bangu}

bangeku'e x_1 is the language with ISO 639-3 code "eke" (Ekit). – See also {bangu}

bangeku'i x_1 is the language with ISO 639-3 code "eki" (Eki). – See also {bangu}

bangeku'o x_1 is the language with ISO 639-3 code "eko" (Koti). – See also {bangu}

bangekugu x_1 is the language with ISO 639-3 code "ekg" (Ekari). – See also {bangu}

bangekuje x_1 is the language with ISO 639-3 code "eky" (Eastern Kayah). – See also {bangu}

bangekuku x_1 is the language with ISO 639-3 code "ekk" (Standard Estonian). – See also {bangu}

bangekulu x_1 is the language with ISO 639-3 code "ekl" (Kol). – See also {bangu}

bangekumu x_1 is the language with ISO 639-3 code "ekm" (Elip). – See also {bangu}

bangekupu x_1 is the language with ISO 639-3 code "ekp" (Ekpeye). – See also {bangu}

bangekuru x_1 is the language with ISO 639-3 code "ekr" (Yace). – See also {bangu}

bangelu'e x_1 is the language with ISO 639-3 code "ele" (Elepi). – See also {bangu}

bangelu'i x_1 is the language with ISO 639-3 code "eli" (Nding). – See also {bangu}

bangelu'o x_1 is the language with ISO 639-3 code "elo" (El Molo). – See also {bangu}

bangelu'u x_1 is the language with ISO 639-3 code "elu" (Elu). – See also {bangu}

bangeluku x_1 is the language with ISO 639-3 code "elk" (Elkei). – See also {bangu}

bangelulu bangesu'e

bangelulu x_1 is the language with ISO 639-3 code "ell" (Modern Greek (1453-)). – See also {bangu}

bangelumu x_1 is the language with ISO 639-3 code "elm" (Eleme). – See also {bangu}

bangelupu x_1 is the language with ISO 639-3 code "elp" (Elpaputih). – See also {bangu}

bangeluxe x_1 is the language with ISO 639-3 code "elh" (El Hugeirat). – See also {bangu}

bangeluxu x_1 is the language with ISO 639-3 code "elx" (Elamite). – See also {bangu}

bangemu'a x_1 is the language with ISO 639-3 code "ema" (Emai-Iuleha-Ora). – See also {bangu}

bangemu'e x_1 is the language with ISO 639-3 code "eme" (Emerillon). – See also {bangu}

bangemu'i x_1 is the language with ISO 639-3 code "emi" (Mussau-Emira). – See also {bangu}

bangemu'o x_1 is the language with ISO 639-3 code "emo" (Emok). – See also {bangu}

bangemu'u x_1 is the language with ISO 639-3 code "emu" (Eastern Muria). – See also {bangu}

bangemubu x_1 is the language with ISO 639-3 code "emb" (Embaloh). – See also {bangu}

bangemugu x_1 is the language with ISO 639-3 code "emg" (Eastern Meohang). – See also {bangu}

bangemuje x_1 is the language with ISO 639-3 code "emy" (Epigraphic Mayan). – See also {bangu}

bangemuku x_1 is the language with ISO 639-3 code "emk" (Eastern Maninkakan). – See also {bangu}

bangemumu x_1 is the language with ISO 639-3 code "emm" (Mamulique). – See also {bangu}

bangemunu x_1 is the language with ISO 639-3 code "emn" (Eman). – See also {bangu}

bangemupu x_1 is the language with ISO 639-3 code "emp" (Northern Emberá). – See also {bangu}

bangemusu x_1 is the language with ISO 639-3 code "ems" (Pacific Gulf Yupik). – See also {bangu}

bangemuve x_1 is the language with ISO 639-3 code "emw" (Emplawas). – See also {bangu}

bangemuxu x_1 is the language with ISO 639-3 code "emx" (Erromintxela). – See also {bangu}

bangenu'a x_1 is the language with ISO 639-3 code "ena" (Apali). – See also $\{bangu\}$

bangenu'o x_1 is the language with ISO 639-3 code "eno" (Enggano). – See also {bangu}

bangenu'u x_1 is the language with ISO 639-3 code "enu" (Enu). – See also {bangu}

bangenubu x_1 is the language with ISO 639-3 code "enb" (Markweeta). – See also {bangu}

bangenucu x_1 is the language with ISO 639-3 code "enc" (En). – See also {bangu}

bangenudu x_1 is the language with ISO 639-3 code "end" (Ende). – See also {bangu}

bangenufu x_1 is the language with ISO 639-3 code "enf" (Forest Enets). – See also {bangu}

bangenugu x_1 is the language with ISO 639-3 code "eng" (English). – Cf. {bangenugu}, {gliglibau}, {merbau}, {xinglibau}, {kadnyglibau}, {sralybau}, {kisyglibau}, {nanfi'oglibau}, {bangrnaidjiria}.

bangenuke x_1 is the language with ISO 639-3 code "enq" (Enga). – See also {bangu}

bangenumu x_1 is the language with ISO 639-3 code "enm" (Middle English (1100-1500)). – See also {bangu}

bangenunu x_1 is the language with ISO 639-3 code "enn" (Engenni). – See also {bangu}

bangenuru x_1 is the language with ISO 639-3 code "enr" (Emumu). – See also {bangu}

bangenuve x_1 is the language with ISO 639-3 code "enw" (Enwan (Akwa Ibom State)). – See also {bangu}

bangenuvu x_1 is the language with ISO 639-3 code "env" (Enwan (Edu State)). – See also {bangu}

bangenuxe x_1 is the language with ISO 639-3 code "enh" (Tundra Enets). – See also {bangu}

bangepu'i x_1 is the language with ISO 639-3 code "epi" (Epie). – See also {bangu}

bangepu'o x_1 is the language with ISO 639-3 code "epo" (Esperanto). – See also {bangu}

bangeru'a x_1 is the language with ISO 639-3 code "era" (Eravallan). – See also {bangu}

bangeru'i x_1 is the language with ISO 639-3 code "eri" (Ogea). – See also {bangu}

bangeru'o x_1 is the language with ISO 639-3 code "ero" (Horpa). – See also {bangu}

bangeruku x_1 is the language with ISO 639-3 code "erk" (South Efate). – See also {bangu}

bangeruru x_1 is the language with ISO 639-3 code "err" (Erre). – See also {bangu}

bangerutu x_1 is the language with ISO 639-3 code "ert" (Eritai). – See also {bangu}

bangeruve x_1 is the language with ISO 639-3 code "erw" (Erokwanas). – See also {bangu}

bangeruxe x_1 is the language with ISO 639-3 code "erh" (Eruwa). – See also {bangu}

bangesu'e x_1 is the language with ISO 639-3 code "ese" (Ese Ejja). – See also {bangu}

bangesu'i bangibulu

bangesu'i x_1 is the language with ISO 639-3 code "esi" (North Alaskan Inupiatun). – See also {bangu}

bangesu'o x_1 is the language with ISO 639-3 code "eso" (Estonian Sign Language). – See also {bangu}

bangesu'u x_1 is the language with ISO 639-3 code "esu" (Central Yupik). – See also {bangu}

bangesuke x_1 is the language with ISO 639-3 code "esq" (Esselen). – See also {bangu}

bangesuku x_1 is the language with ISO 639-3 code "esk" (Northwest Alaska Inupiatun). – See also {bangu}

bangesulu x_1 is the language with ISO 639-3 code "esl" (Egypt Sign Language). – See also {bangu}

bangesumu x_1 is the language with ISO 639-3 code "esm" (Esuma). – See also {bangu}

bangesunu x_1 is the language with ISO 639-3 code "esn" (Salvadoran Sign Language). – See also {bangu}

bangesusu x_1 is the language with ISO 639-3 code "ess" (Central Siberian Yupik). – See also {bangu}

bangesutu x_1 is the language with ISO 639-3 code "est" (Estonian). – See also {bangu}

bangesuxe x_1 is the language with ISO 639-3 code "esh" (Eshtehardi). – See also {bangu}

bangetu'o x_1 is the language with ISO 639-3 code "eto" (Eton (Cameroon)). – See also {bangu}

bangetu'u x_1 is the language with ISO 639-3 code "etu" (Ejagham). – See also {bangu}

bangetubu x_1 is the language with ISO 639-3 code "etb" (Etebi). – See also {bangu}

bangetunu x_1 is the language with ISO 639-3 code "etn" (Eton (Vanuatu)). – See also {bangu}

bangeturu x_1 is the language with ISO 639-3 code "etr" (Edolo). – See also {bangu}

bangetusu x_1 is the language with ISO 639-3 code "ets" (Yekhee). – See also {bangu}

bangetuxe x_1 is the language with ISO 639-3 code "eth" (Ethiopian Sign Language). – See also {bangu}

bangetuxu x_1 is the language with ISO 639-3 code "etx" (Eten). – See also {bangu}

bangetuzu x_1 is the language with ISO 639-3 code "etz" (Semimi). – See also {bangu}

bangeve'e x_1 is the language with ISO 639-3 code "ewe" (Ewe). – See also {bangu}

bangeve'o x_1 is the language with ISO 639-3 code "ewo" (Ewondo). – See also {bangu}

bangevu'e x_1 is the language with ISO 639-3 code "eve" (Even). – See also {bangu}

bangevunu x_1 is the language with ISO 639-3 code "evn" (Evenki). – See also {bangu}

bangevuxe x_1 is the language with ISO 639-3 code "evh" (Uvbie). – See also {bangu}

bangexe'u x_1 is the language with ISO 639-3 code "ehu" (Ehueun). – See also {bangu}

bangexutu x_1 is the language with ISO 639-3 code "ext" (Extremaduran). – See also {bangu}

bangezu'e x_1 is the language with ISO 639-3 code "eze" (Uzekwe). – See also {bangu}

bangi'a'i x_1 is the language with ISO 639-3 code "iai" (Iaai). – See also {bangu}

bangi'anu x_1 is the language with ISO 639-3 code "ian" (Iatmul). – See also {bangu}

bangi'apu x_1 is the language with ISO 639-3 code "iap" (Iapama). – See also {bangu}

bangi'aru x_1 is the language with ISO 639-3 code "iar" (Purari). – See also {bangu}

bangi'i' x_1 is the language with ISO 639-3 code "iii" (Sichuan Yi). – See also {bangu}

bangi'o'u x_1 is the language with ISO 639-3 code "iou" (Tuma-Irumu). – See also {bangu}

bangi'oru x_1 is the language with ISO 639-3 code "ior" (Inor). – See also {bangu}

bangi'ove x_1 is the language with ISO 639-3 code "iow" (Iowa-Oto). – See also {bangu}

bangi'umu x_1 is the language with ISO 639-3 code "ium" (Iu Mien). – See also {bangu}

bangibu'a x_1 is the language with ISO 639-3 code "iba" (Iban). – See also {bangu}

bangibu'e x_1 is the language with ISO 639-3 code "ibe" (Akpes). – See also {bangu}

bangibu'i x_1 is the language with ISO 639-3 code "ibi" (Ibilo). – See also {bangu}

bangibu'o x_1 is the language with ISO 639-3 code "ibo" (Igbo). – See also {bangu}

bangibu'u x_1 is the language with ISO 639-3 code "ibu" (Ibu). – See also {bangu}

bangibubu x_1 is the language with ISO 639-3 code "ibb" (Ibibio). – See also $\{bangu\}$

bangibudu x_1 is the language with ISO 639-3 code "ibd" (Iwaidja). – See also {bangu}

bangibugu x_1 is the language with ISO 639-3 code "ibg" (Ibanag). – See also {bangu}

bangibuje x_1 is the language with ISO 639-3 code "iby" (Ibani). – See also {bangu}

bangibulu x_1 is the language with ISO 639-3 code "ibl" (Ibaloi). – See also {bangu}

bangibumu bangikuku

bangibumu x_1 is the language with ISO 639-3 code "ibm" (Agoi). – See also {bangu}

bangibunu x_1 is the language with ISO 639-3 code "ibn" (Ibino). – See also {bangu}

bangiburu x_1 is the language with ISO 639-3 code "ibr" (Ibuoro). – See also {bangu}

bangicu'a x_1 is the language with ISO 639-3 code "ica" (Ede Ica). – See also {bangu}

bangiculu x_1 is the language with ISO 639-3 code "icl" (Icelandic Sign Language). – See also {bangu}

bangicuru x_1 is the language with ISO 639-3 code "icr" (Islander Creole English). – See also {bangu}

bangicuxe x_1 is the language with ISO 639-3 code "ich" (Etkywan). – See also {bangu}

bangidu'a x_1 is the language with ISO 639-3 code "ida" (Luidakho-Luisukha-Lutirichi). – See also {bangu}

bangidu'e x_1 is the language with ISO 639-3 code "ide" (Idere). – See also {bangu}

bangidu'i x_1 is the language with ISO 639-3 code "idi" (Idi). – See also {bangu}

bangidu'o x_1 is the language with ISO 639-3 code "ido" (Ido). – See also {bangu}

bangidu'u x_1 is the language with ISO 639-3 code "idu" (Idoma). – See also {bangu}

bangidubu x_1 is the language with ISO 639-3 code "idb" (Indo-Portuguese). – See also {bangu}

bangiducu x_1 is the language with ISO 639-3 code "idc" (Idon). – See also {bangu}

bangiduru x_1 is the language with ISO 639-3 code "idr" (Indri). – See also {bangu}

bangidusu x_1 is the language with ISO 639-3 code "ids" (Idesa). – See also {bangu}

bangidutu x_1 is the language with ISO 639-3 code "idt" (Idaté). – See also {bangu}

bangifu'a x_1 is the language with ISO 639-3 code "ifa" (Amganad Ifugao). – See also {bangu}

bangifu'e x_1 is the language with ISO 639-3 code "ife" (Ifè). – See also {bangu}

bangifu'u x_1 is the language with ISO 639-3 code "ifu" (Mayoyao Ifugao). – See also {bangu}

bangifubu x_1 is the language with ISO 639-3 code "ifb" (Batad Ifugao). – See also {bangu}

bangifufu x_1 is the language with ISO 639-3 code "iff" (Ifo). – See also {bangu}

bangifuje x_1 is the language with ISO 639-3 code "ify" (Keley-I Kallahan). – See also {bangu}

bangifuku x_1 is the language with ISO 639-3 code "ifk" (Tuwali Ifugao). – See also {bangu}

bangifumu x_1 is the language with ISO 639-3 code "ifm" (Teke-Fuumu). – See also {bangu}

bangigu'e x_1 is the language with ISO 639-3 code "ige" (Igede). – See also {bangu}

bangigu'o x_1 is the language with ISO 639-3 code "igo" (Isebe). – See also {bangu}

bangigubu x_1 is the language with ISO 639-3 code "igb" (Ebira). – See also {bangu}

bangigugu x_1 is the language with ISO 639-3 code "igg" (Igana). – See also {bangu}

bangigulu x_1 is the language with ISO 639-3 code "igl" (Igala). – See also {bangu}

bangigumu x_1 is the language with ISO 639-3 code "igm" (Kanggape). – See also {bangu}

bangigunu x_1 is the language with ISO 639-3 code "ign" (Ignaciano). – See also {bangu}

bangigusu x_1 is the language with ISO 639-3 code "igs" (Interglossa). – See also {bangu}

bangiguve x_1 is the language with ISO 639-3 code "igw" (Igwe). – See also {bangu}

bangije'a x_1 is the language with ISO 639-3 code "iya" (Iyayu). – See also {bangu}

bangije'o x_1 is the language with ISO 639-3 code "iyo" (Mesaka). – See also {bangu}

bangijexu x_1 is the language with ISO 639-3 code "iyx" (Yaka (Congo)). – See also {bangu}

bangiju'e x_1 is the language with ISO 639-3 code "ije" (Biseni). – See also {bangu}

bangijucu x_1 is the language with ISO 639-3 code "ijc" (Izon). – See also {bangu}

bangijuju x_1 is the language with ISO 639-3 code "ijj" (Ede Ije). – See also {bangu}

bangijunu x_1 is the language with ISO 639-3 code "ijn" (Kalabari). – See also {bangu}

bangijusu x_1 is the language with ISO 639-3 code "ijs" (Southeast Ijo). – See also {bangu}

bangike'u x_1 is the language with ISO 639-3 code "iqu" (Iquito). – See also {bangu}

bangiku'e x_1 is the language with ISO 639-3 code "ike" (Eastern Canadian Inuktitut). – See also {bangu}

bangiku'i x_1 is the language with ISO 639-3 code "iki" (Iko). – See also {bangu}

bangiku'o x_1 is the language with ISO 639-3 code "iko" (Olulumo-Ikom). – See also {bangu}

bangiku'u x_1 is the language with ISO 639-3 code "iku" (Inuktitut). – See also {bangu}

bangikuku x_1 is the language with ISO 639-3 code "ikk" (Ika). – See also {bangu}

bangikulu bangiruje

bangikulu x_1 is the language with ISO 639-3 code "ikl" (Ikulu). – See also {bangu}

bangikupu x_1 is the language with ISO 639-3 code "ikp" (Ikpeshi). – See also {bangu}

bangikutu x_1 is the language with ISO 639-3 code "ikt" (Western Canadian Inuktitut). – See also {bangu}

bangikuve x_1 is the language with ISO 639-3 code "ikw" (Ikwere). – See also {bangu}

bangikuvu x_1 is the language with ISO 639-3 code "ikv" (Iku-Gora-Ankwa). – See also {bangu}

bangikuxu x_1 is the language with ISO 639-3 code "ikx" (Ik). – See also {bangu}

bangikuzu x_1 is the language with ISO 639-3 code "ikz" (Ikizu). – See also {bangu}

bangilu'a x_1 is the language with ISO 639-3 code "ila" (Ile Ape). – See also {bangu}

bangilu'e x_1 is the language with ISO 639-3 code "ile" (Occidental). – See also {bangu}

bangilu'i x_1 is the language with ISO 639-3 code "ili" (Ili Turki). – See also {bangu}

bangilu'o x_1 is the language with ISO 639-3 code "ilo" (Iloko). – See also {bangu}

bangilu'u x_1 is the language with ISO 639-3 code "ilu" (Ili'uun). – See also {bangu}

bangilubu x_1 is the language with ISO 639-3 code "ilb" (Ila). – See also {bangu}

bangilugu x_1 is the language with ISO 639-3 code "ilg" (Garig-Ilgar). – See also {bangu}

bangiluku x_1 is the language with ISO 639-3 code "ilk" (Ilongot). – See also {bangu}

bangilulu x_1 is the language with ISO 639-3 code "ill" (Iranun). – See also {bangu}

bangilusu x_1 is the language with ISO 639-3 code "ils" (International Sign). – See also {bangu}

bangiluve x_1 is the language with ISO 639-3 code "ilw" (Talur). – See also {bangu}

bangiluvu x_1 is the language with ISO 639-3 code "ilv" (Ilue). – See also {bangu}

bangimu'a x_1 is the language with ISO 639-3 code "ima" (Mala Malasar). – See also {bangu}

bangimu'e x_1 is the language with ISO 639-3 code "ime" (Imeraguen). – See also {bangu}

bangimu'i x_1 is the language with ISO 639-3 code "imi" (Anamgura). – See also {bangu}

bangimu'o x_1 is the language with ISO 639-3 code "imo" (Imbongu). – See also {bangu}

bangimuje x_1 is the language with ISO 639-3 code "imy" (Milyan). – See also {bangu}

bangimulu x_1 is the language with ISO 639-3 code "iml" (Miluk). – See also {bangu}

bangimunu x_1 is the language with ISO 639-3 code "imn" (Imonda). – See also {bangu}

bangimuru x_1 is the language with ISO 639-3 code "imr" (Imroing). – See also {bangu}

bangimusu x_1 is the language with ISO 639-3 code "ims" (Marsian). – See also {bangu}

banginu'a x_1 is the language with ISO 639-3 code "ina" (Interlingua (International Auxiliary Language Association)). – See also {bangu}

banginu'o x_1 is the language with ISO 639-3 code "ino" (Inoke-Yate). – See also {bangu}

banginubu x_1 is the language with ISO 639-3 code "inb" (Inga). – See also {bangu}

banginudu x_1 is the language with ISO 639-3 code "ind" (Indonesian). – Cf. {bidbau}.

banginugu x_1 is the language with ISO 639-3 code "ing" (Degexit'an). – See also {bangu}

banginuju x_1 is the language with ISO 639-3 code "inj" (Jungle Inga). – See also {bangu}

banginulu x_1 is the language with ISO 639-3 code "inl" (Indonesian Sign Language). – See also {bangu}

banginumu x_1 is the language with ISO 639-3 code "inm" (Minaean). – See also {bangu}

banginunu x_1 is the language with ISO 639-3 code "inn" (Isinai). – See also {bangu}

banginupu x_1 is the language with ISO 639-3 code "inp" (Iñapari). – See also {bangu}

banginusu x_1 is the language with ISO 639-3 code "ins" (Indian Sign Language). – See also {bangu}

banginutu x_1 is the language with ISO 639-3 code "int" (Intha). – See also {bangu}

banginuxe x_1 is the language with ISO 639-3 code "inh" (Ingush). – See also {bangu}

banginuzu x_1 is the language with ISO 639-3 code "inz" (Ineseño). – See also {bangu}

bangipu'i x_1 is the language with ISO 639-3 code "ipi" (Ipili). – See also {bangu}

bangipu'o x_1 is the language with ISO 639-3 code "ipo" (Ipiko). – See also {bangu}

bangipuku x_1 is the language with ISO 639-3 code "ipk" (Inupiaq). – See also {bangu}

bangiru'e x_1 is the language with ISO 639-3 code "ire" (Iresim). – See also {bangu}

bangiru'i x_1 is the language with ISO 639-3 code "iri" (Irigwe). – See also {bangu}

bangiru'u x_1 is the language with ISO 639-3 code "iru" (Irula). – See also {bangu}

bangiruje x_1 is the language with ISO 639-3 code "iry" (Iraya). – See also {bangu}

bangizuxe

bangiruku x_1 is the language with ISO 639-3 code "irk" (Iraqw). – See also {bangu}

bangirunu x_1 is the language with ISO 639-3 code "irn" (Irántxe). – See also {bangu}

bangiruru x_1 is the language with ISO 639-3 code "irr" (Ir). – See also {bangu}

bangiruxe x_1 is the language with ISO 639-3 code "irh" (Irarutu). – See also {bangu}

bangiruxu x_1 is the language with ISO 639-3 code "irx" (Kamberau). – See also {bangu}

bangisu'a x_1 is the language with ISO 639-3 code "isa" (Isabi). – See also {bangu}

bangisu'e x_1 is the language with ISO 639-3 code "ise" (Italian Sign Language). – See also {bangu}

bangisu'i x_1 is the language with ISO 639-3 code "isi" (Nkem-Nkum). – See also {bangu}

bangisu'o x_1 is the language with ISO 639-3 code "iso" (Isoko). – See also {bangu}

bangisu'u x_1 is the language with ISO 639-3 code "isu" (Isu (Menchum Division)). – See also {bangu}

bangisucu x_1 is the language with ISO 639-3 code "isc" (Isconahua). – See also {bangu}

bangisudu x_1 is the language with ISO 639-3 code "isd" (Isnag). – See also {bangu}

bangisugu x_1 is the language with ISO 639-3 code "isg" (Irish Sign Language). – See also {bangu}

bangisuku x_1 is the language with ISO 639-3 code "isk" (Ishkashimi). – See also {bangu}

bangisulu x_1 is the language with ISO 639-3 code "isl" (Icelandic). – See also {bangu}

bangisumu x_1 is the language with ISO 639-3 code "ism" (Masimasi). – See also {bangu}

bangisunu x_1 is the language with ISO 639-3 code "isn" (Isanzu). – See also {bangu}

bangisuru x_1 is the language with ISO 639-3 code "isr" (Israeli Sign Language). – See also {bangu}

bangisutu x_1 is the language with ISO 639-3 code "ist" (Istriot). – See also {bangu}

bangisuxe x_1 is the language with ISO 639-3 code "ish" (Esan). – See also {bangu}

bangitu'a x_1 is the language with ISO 639-3 code "ita" (Italian). – Cf. {bangrtalia}.

bangitu'e x_1 is the language with ISO 639-3 code "ite" (Itene). – See also {bangu}

bangitu'i x_1 is the language with ISO 639-3 code "iti" (Inlaod Itneg). – See also {bangu}

bangitu'o x_1 is the language with ISO 639-3 code "ito" (Itonama). – See also {bangu}

bangitubu x_1 is the language with ISO 639-3 code "itb" (Binongan Itneg). – See also {bangu}

bangituje x_1 is the language with ISO 639-3 code "ity" (Moyadan Itneg). – See also {bangu}

bangituku x_1 is the language with ISO 639-3 code "itk" (Judeo-Italian). – See also {bangu}

bangitulu x_1 is the language with ISO 639-3 code "itl" (Itelmen). – See also {bangu}

bangitumu x_1 is the language with ISO 639-3 code "itm" (Itu Mbon Uzo). – See also {bangu}

bangituru x_1 is the language with ISO 639-3 code "itr" (Iteri). – See also {bangu}

bangitusu x_1 is the language with ISO 639-3 code "its" (Isekiri). – See also {bangu}

bangitutu x_1 is the language with ISO 639-3 code "itt" (Maeng Itneg). – See also {bangu}

bangituve x_1 is the language with ISO 639-3 code "itw" (Ito). – See also {bangu}

bangituvu x_1 is the language with ISO 639-3 code "itv" (Itawit). – See also {bangu}

bangituxu x_1 is the language with ISO 639-3 code "itx" (Itik). – See also {bangu}

bangituzu x_1 is the language with ISO 639-3 code "itz" (Itzá). – See also {bangu}

bangive'o x_1 is the language with ISO 639-3 code "iwo" (Iwur). – See also {bangu}

bangiveku x_1 is the language with ISO 639-3 code "iwk" (I-Wak). – See also {bangu}

bangivemu x_1 is the language with ISO 639-3 code "iwm" (Iwam). – See also {bangu}

bangivesu x_1 is the language with ISO 639-3 code "iws" (Sepik Iwam). – See also {bangu}

bangivubu x_1 is the language with ISO 639-3 code "ivb" (Ibatan). – See also {bangu}

bangivuvu x_1 is the language with ISO 639-3 code "ivv" (Ivatan). – See also {bangu}

bangixe'i x_1 is the language with ISO 639-3 code "ihi" (Ihievbe). – See also {bangu}

bangixebu x_1 is the language with ISO 639-3 code "ihb" (Iha Based Pidgin). – See also {bangu}

bangixepu x_1 is the language with ISO 639-3 code "ihp" (Iha). – See also {bangu}

bangixucu x_1 is the language with ISO 639-3 code "ixc" (Ixcatec). – See also {bangu}

bangixulu x_1 is the language with ISO 639-3 code "ixl" (Ixil). – See also {bangu}

bangizu'i x_1 is the language with ISO 639-3 code "izi" (Izi-Ezaa-Ikwo-Mgbo). – See also {bangu}

bangizuru x_1 is the language with ISO 639-3 code "izr" (Izere). – See also {bangu}

bangizuxe x_1 is the language with ISO 639-3 code "izh" (Ingrian). – See also {bangu}

bango'a'a bangojubu

bango'a'a x_1 is the language with ISO 639-3 code "oaa" (Orok). – See also {bangu}

bango'acu x_1 is the language with ISO 639-3 code "oac" (Oroch). – See also {bangu}

bango'aru x_1 is the language with ISO 639-3 code "oar" (Old Aramaic (up to 700 BCE)). – See also {bangu}

bango'avu x_1 is the language with ISO 639-3 code "oav" (Old Avar). – See also {bangu}

bango'i'a x_1 is the language with ISO 639-3 code "oia" (Oirata). – See also {bangu}

bango'inu x_1 is the language with ISO 639-3 code "oin" (Inebu One). – See also {bangu}

bango'odu x_1 is the language with ISO 639-3 code "ood" (Tohono O'odham). – See also {bangu}

bango'ogu x_1 is the language with ISO 639-3 code "oog" (Ong). – See also {bangu}

bango'onu x_1 is the language with ISO 639-3 code "oon" (Önge). – See also {bangu}

bango'oru x_1 is the language with ISO 639-3 code "oor" (Oorlams). – See also {bangu}

bango'osu x_1 is the language with ISO 639-3 code "oos" (Old Ossetic). – See also {bangu}

bango'u'a x_1 is the language with ISO 639-3 code "oua" (Tagargrent). – See also {bangu}

bango'u'e x_1 is the language with ISO 639-3 code "oue" (Ounge). – See also {bangu}

bango'u'i x_1 is the language with ISO 639-3 code "oui" (Old Uighur). – See also {bangu}

bango'ubu x_1 is the language with ISO 639-3 code "oub" (Glio-Oubi). – See also {bangu}

bango'umu x_1 is the language with ISO 639-3 code "oum" (Ouma). – See also {bangu}

bango'unu x_1 is the language with ISO 639-3 code "oun" (!O!ung). – See also {bangu}

bangobu'i x_1 is the language with ISO 639-3 code "obi" (Obispeño). – See also {bangu}

bangobu'o x_1 is the language with ISO 639-3 code "obo" (Obo Manobo). – See also {bangu}

bangobu'u x_1 is the language with ISO 639-3 code "obu" (Obulom). – See also {bangu}

bangobuku x_1 is the language with ISO 639-3 code "obk" (Southern Bontok). – See also {bangu}

bangobulu x_1 is the language with ISO 639-3 code "obl" (Oblo). – See also {bangu}

bangobumu x_1 is the language with ISO 639-3 code "obm" (Moabite). – See also {bangu}

bangoburu x_1 is the language with ISO 639-3 code "obr" (Old Burmese). – See also $\{bangu\}$

bangobutu x_1 is the language with ISO 639-3 code "obt" (Old Breton). – See also {bangu}

bangocu'a x_1 is the language with ISO 639-3 code "oca" (Ocaina). – See also {bangu}

bangocu'i x_1 is the language with ISO 639-3 code "oci" (Occitan (post 1500)). – See also {bangu}

bangocu'o x_1 is the language with ISO 639-3 code "oco" (Old Cornish). – See also {bangu}

bangocu'u x_1 is the language with ISO 639-3 code "ocu" (Atzingo Matlatzinca). – See also {bangu}

bangocuxe x_1 is the language with ISO 639-3 code "och" (Old Chinese). – See also {bangu}

bangodu'a x_1 is the language with ISO 639-3 code "oda" (Odut). – See also {bangu}

bangodu'u x_1 is the language with ISO 639-3 code "odu" (Odual). – See also {bangu}

bangoduku x_1 is the language with ISO 639-3 code "odk" (Od). – See also {bangu}

bangodutu x_1 is the language with ISO 639-3 code "odt" (Old Dutch). – See also {bangu}

bangofu'o x_1 is the language with ISO 639-3 code "ofo" (Ofo). – See also {bangu}

bangofu'u x_1 is the language with ISO 639-3 code "ofu" (Efutop). – See also {bangu}

bangofusu x_1 is the language with ISO 639-3 code "ofs" (Old Frisian). – See also {bangu}

bangogu'e x_1 is the language with ISO 639-3 code "oge" (Old Georgian). – See also {bangu}

bangogu'o x_1 is the language with ISO 639-3 code "ogo" (Khana). – See also {bangu}

bangogu'u x_1 is the language with ISO 639-3 code "ogu" (Ogbronuagum). – See also {bangu}

bangogubu x_1 is the language with ISO 639-3 code "ogb" (Ogbia). – See also {bangu}

bangogucu x_1 is the language with ISO 639-3 code "ogc" (Ogbah). – See also {bangu}

bangogugu x_1 is the language with ISO 639-3 code "ogg" (Ogbogolo). – See also {bangu}

bangojebu x_1 is the language with ISO 639-3 code "oyb" (Oy). – See also {bangu}

bangojedu x_1 is the language with ISO 639-3 code "oyd" (Oyda). – See also $\{bangu\}$

bangojeje x_1 is the language with ISO 639-3 code "oyy" (Oya'oya). – See also {bangu}

bangojemu x_1 is the language with ISO 639-3 code "oym" (Wayampi). – See also {bangu}

bangoju'i x_1 is the language with ISO 639-3 code "oji" (Ojibwa). – See also {bangu}

bangojubu x_1 is the language with ISO 639-3 code "ojb" (Northwestern Ojibwa). – See also {bangu}

bangojucu bangonu'o

bangojucu x_1 is the language with ISO 639-3 code "ojc" (Central Ojibwa). – See also {bangu}

bangojugu x_1 is the language with ISO 639-3 code "oig" (Eastern Ojibwa). – See also {bangu}

bangojupu x_1 is the language with ISO 639-3 code "oip" (Old Japanese). – See also {bangu}

bangojusu x_1 is the language with ISO 639-3 code "ojs" (Severn Ojibwa). – See also {bangu}

bangojuve x_1 is the language with ISO 639-3 code "ojw" (Western Ojibwa). – See also {bangu}

bangojuvu x_1 is the language with ISO 639-3 code "ojv" (Ontong Java). – See also {bangu}

bangoku'a x_1 is the language with ISO 639-3 code "oka" (Okanagan). – See also {bangu}

bangoku'e x_1 is the language with ISO 639-3 code "oke" (Okpe (Southwestern Edo)). – See also {bangu}

bangoku'i x_1 is the language with ISO 639-3 code "oki" (Okiek). – See also {bangu}

bangoku'u x_1 is the language with ISO 639-3 code "oku" (Oku). – See also {bangu}

bangokubu x_1 is the language with ISO 639-3 code "okb" (Okobo). – See also {bangu}

bangokudu x_1 is the language with ISO 639-3 code "okd" (Okodia). – See also {bangu}

bangokuju x_1 is the language with ISO 639-3 code "okj" (Oko-Juwoi). – See also {bangu}

bangokuku x_1 is the language with ISO 639-3 code "okk" (Kwamtim One). – See also {bangu}

bangokulu x_1 is the language with ISO 639-3 code "okl" (Old Kentish Sign Language). – See also {bangu}

bangokumu x_1 is the language with ISO 639-3 code "okm" (Middle Korean (10th-16th cent.)). – See also {bangu}

bangokunu x_1 is the language with ISO 639-3 code "okn" (Oki-No-Erabu). – See also {bangu}

bangokuru x_1 is the language with ISO 639-3 code "okr" (Kirike). – See also {bangu}

bangokusu x_1 is the language with ISO 639-3 code "oks" (Oko-Eni-Osayen). – See also {bangu}

bangokuvu x_1 is the language with ISO 639-3 code "okv" (Orokaiva). – See also {bangu}

bangokuxe x_1 is the language with ISO 639-3 code "okh" (Koresh-e Rostam). – See also {bangu}

bangokuxu x_1 is the language with ISO 639-3 code "okx" (Okpe (Northwestern Edo)). – See also {bangu}

bangolu'a x_1 is the language with ISO 639-3 code "ola" (Walungge). – See also {bangu}

bangolu'e x_1 is the language with ISO 639-3 code "ole" (Olekha). – See also {bangu}

bangolu'o x_1 is the language with ISO 639-3 code "olo" (Livvi). – See also {bangu}

bangoludu x_1 is the language with ISO 639-3 code "old" (Mochi). – See also {bangu}

bangolumu x_1 is the language with ISO 639-3 code "olm" (Oloma). – See also {bangu}

bangoluru x_1 is the language with ISO 639-3 code "olr" (Olrat). – See also {bangu}

bangomu'a x_1 is the language with ISO 639-3 code "oma" (Omaha-Ponca). – See also {bangu}

bangomu'e x_1 is the language with ISO 639-3 code "ome" (Omejes). – See also {bangu}

bangomu'i x_1 is the language with ISO 639-3 code "omi" (Omi). – See also {bangu}

bangomu'o x_1 is the language with ISO 639-3 code "omo" (Utarmbung). – See also {bangu}

bangomu'u x_1 is the language with ISO 639-3 code "omu" (Omurano). – See also {bangu}

bangomubu x_1 is the language with ISO 639-3 code "omb" (East Ambae). – See also {bangu}

bangomucu x_1 is the language with ISO 639-3 code "ome" (Mochica). – See also $\{bangu\}$

bangomugu x_1 is the language with ISO 639-3 code "omg" (Omagua). – See also {bangu}

bangomuku x_1 is the language with ISO 639-3 code "omk" (Omok). – See also {bangu}

bangomunu x_1 is the language with ISO 639-3 code "omn" (Minoan). – See also {bangu}

bangomupu x_1 is the language with ISO 639-3 code "omp" (Old Manipuri). – See also {bangu}

bangomuru x_1 is the language with ISO 639-3 code "omr" (Old Marathi). – See also {bangu}

bangomutu x_1 is the language with ISO 639-3 code "omt" (Omotik). – See also {bangu}

bangomuve x_1 is the language with ISO 639-3 code "omw" (South Tairora). – See also {bangu}

bangomuxu x_1 is the language with ISO 639-3 code "omx" (Old Mon). – See also {bangu}

bangonu'a x_1 is the language with ISO 639-3 code "ona" (Ona). – See also {bangu}

bangonu'e x_1 is the language with ISO 639-3 code "one" (Oneida). – See also {bangu}

bangonu'i x_1 is the language with ISO 639-3 code "oni" (Onin). – See also {bangu}

bangonu'o x_1 is the language with ISO 639-3 code "ono" (Onondaga). – See also {bangu}

bangonu'u bangotubu

bangonu'u x_1 is the language with ISO 639-3 code "onu" (Unua). – See also {bangu}

bangonubu x_1 is the language with ISO 639-3 code "onb" (Lingao). – See also {bangu}

bangonugu x_1 is the language with ISO 639-3 code "ong" (Olo). – See also {bangu}

bangonuju x_1 is the language with ISO 639-3 code "onj" (Onjob). – See also {bangu}

bangonuku x_1 is the language with ISO 639-3 code "onk" (Kabore One). – See also {bangu}

bangonunu x_1 is the language with ISO 639-3 code "onn" (Onobasulu). – See also {bangu}

bangonupu x_1 is the language with ISO 639-3 code "onp" (Sartang). – See also {bangu}

bangonuru x_1 is the language with ISO 639-3 code "onr" (Northern One). – See also {bangu}

bangonusu x_1 is the language with ISO 639-3 code "ons" (Ono). – See also {bangu}

bangonutu x_1 is the language with ISO 639-3 code "ont" (Ontenu). – See also {bangu}

bangonuve x_1 is the language with ISO 639-3 code "onw" (Old Nubian). – See also {bangu}

bangonuxu x_1 is the language with ISO 639-3 code "onx" (Onin Based Pidgin). – See also {bangu}

bangopu'a x_1 is the language with ISO 639-3 code "opa" (Okpamheri). – See also {bangu}

bangopu'o x_1 is the language with ISO 639-3 code "opo" (Opao). – See also {bangu}

bangopuje x_1 is the language with ISO 639-3 code "opy" (Ofayé). – See also {bangu}

bangopuku x_1 is the language with ISO 639-3 code "opk" (Kopkaka). – See also {bangu}

bangopumu x_1 is the language with ISO 639-3 code "opm" (Oksapmin). – See also {bangu}

bangoputu x_1 is the language with ISO 639-3 code "opt" (Opata). – See also {bangu}

bangoru'a x_1 is the language with ISO 639-3 code "ora" (Oroha). – See also {bangu}

bangoru'e x_1 is the language with ISO 639-3 code "ore" (Orejón). – See also {bangu}

bangoru'i x_1 is the language with ISO 639-3 code "ori" (Oriya). – See also {bangu}

bangoru'o x_1 is the language with ISO 639-3 code "oro" (Orokolo). – See also {bangu}

bangoru'u x_1 is the language with ISO 639-3 code "oru" (Ormuri). – See also {bangu}

bangorucu x_1 is the language with ISO 639-3 code "orc" (Orma). – See also {bangu}

bangorugu x_1 is the language with ISO 639-3 code "org" (Oring). – See also {bangu}

bangorumu x_1 is the language with ISO 639-3 code "orm" (Oromo). – See also {bangu}

bangorunu x_1 is the language with ISO 639-3 code "orn" (Orang Kanaq). – See also {bangu}

bangoruru x_1 is the language with ISO 639-3 code "orr" (Oruma). – See also {bangu}

bangorusu x_1 is the language with ISO 639-3 code "ors" (Orang Seletar). – See also {bangu}

bangorutu x_1 is the language with ISO 639-3 code "ort" (Adivasi Oriya). – See also {bangu}

bangoruve x_1 is the language with ISO 639-3 code "orw" (Oro Win). – See also {bangu}

bangoruvu x_1 is the language with ISO 639-3 code "orv" (Old Russian). – See also {bangu}

bangoruxe x_1 is the language with ISO 639-3 code "orh" (Oroqen). – See also {bangu}

bangoruxu x_1 is the language with ISO 639-3 code "orx" (Oro). – See also {bangu}

bangoruzu x_1 is the language with ISO 639-3 code "orz" (Ormu). – See also {bangu}

bangosu'a x_1 is the language with ISO 639-3 code "osa" (Osage). – See also {bangu}

bangosu'i x_1 is the language with ISO 639-3 code "osi" (Osing). – See also {bangu}

bangosu'o x_1 is the language with ISO 639-3 code "oso" (Ososo). – See also {bangu}

bangosu'u x_1 is the language with ISO 639-3 code "osu" (Southern One). – See also {bangu}

bangosucu x_1 is the language with ISO 639-3 code "osc" (Oscan). – See also {bangu}

bangosupu x_1 is the language with ISO 639-3 code "osp" (Old Spanish). – See also {bangu}

bangosusu x_1 is the language with ISO 639-3 code "oss" (Ossetic). – See also {bangu}

bangosutu x_1 is the language with ISO 639-3 code "ost" (Osatu). – See also {bangu}

bangosuxu x_1 is the language with ISO 639-3 code "osx" (Old Saxon). – See also {bangu}

bangotu'a x_1 is the language with ISO 639-3 code "ota" (Ottoman Turkish (1500-1928)). – See also {bangu}

bangotu'e x_1 is the language with ISO 639-3 code "ote" (Mezquital Otomi). – See also {bangu}

bangotu'i x_1 is the language with ISO 639-3 code "oti" (Oti). – See also {bangu}

bangotu'u x_1 is the language with ISO 639-3 code "otu" (Otuke). – See also {bangu}

bangotubu x_1 is the language with ISO 639-3 code "otb" (Old Tibetan). – See also {bangu}

bangotudu bangu'u'u

bangotudu x_1 is the language with ISO 639-3 code "otd" (Ot Danum). – See also {bangu}

bangotuje x_1 is the language with ISO 639-3 code "oty" (Old Tamil). – See also {bangu}

bangotuke x_1 is the language with ISO 639-3 code "otq" (Querétaro Otomi). – See also {bangu}

bangotuku x_1 is the language with ISO 639-3 code "otk" (Old Turkish). – See also {bangu}

bangotulu x_1 is the language with ISO 639-3 code "otl" (Tilapa Otomi). – See also {bangu}

bangotumu x_1 is the language with ISO 639-3 code "otm" (Eastern Highland Otomi). – See also {bangu}

bangotunu x_1 is the language with ISO 639-3 code "otn" (Tenango Otomi). – See also {bangu}

bangoturu x_1 is the language with ISO 639-3 code "otr" (Otoro). – See also $\{bangu\}$

bangotusu x_1 is the language with ISO 639-3 code "ots" (Estado de México Otomi). – See also {bangu}

bangotutu x_1 is the language with ISO 639-3 code "ott" (Temoaya Otomi). – See also {bangu}

bangotuve x_1 is the language with ISO 639-3 code "otw" (Ottawa). – See also {bangu}

bangotuxu x_1 is the language with ISO 639-3 code "otx" (Texcatepec Otomi). – See also {bangu}

bangotuzu x_1 is the language with ISO 639-3 code "otz" (Ixtenco Otomi). – See also {bangu}

bangove'i x_1 is the language with ISO 639-3 code "owi" (Owiniga). – See also {bangu}

bangoxe'u x_1 is the language with ISO 639-3 code "ohu" (Old Hungarian). – See also {bangu}

bangoxetu x_1 is the language with ISO 639-3 code "oht" (Old Hittite). – See also {bangu}

bangozumu x_1 is the language with ISO 639-3 code "ozm" (Koonzime). – See also {bangu}

bangrfarsi x_1 is the Farsi language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – c.f. {bangrxirana}

bangrislenska x_1 is the Icelandic language used by x_2 .

bangrlietuva x_1 is the Lithuanian language used by x_2 .

bangrnaidjiria x_1 is the Nigerian English language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {glibau}, {bangenugu}.

bangrnorgo x_1 is the Norwegian language used by x_2 of form (bokmål, nynorsk, högnorsk) x_3 .

bangrpolska x_1 is the Polish language used by x_2 to express/communicate x_3 (si'o/du'u, not quote).

Cf. {banpu'olu}, {gugdrpolska}, {gugdepulu},{po'olska}, {slovo}.

bangrsfe'enska x_1 is the Swedish language used by x_2 .

bangrtai x_1 is the Finnish language used by x_2 . **bangrtai** x_1 is the (Central) Thai/Siamese language used by x_2 .

bangrtalia x_1 is the Italian language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {italian}, {bangu}, {bangitu'a}.

bangrtcosena x_1 is the Korean language of North Korea used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {bangrgogurio}, {bangrxanguke}, {xangulu}, {banku'oru}.

bangrturkie x_1 is the Turkish language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {kulnrturkie}, {kulnrturko}, {tu'urki}.

bangrvietnama x_1 is the Vietnamese language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {xazdo}, {bangu}.

bangrxanguke x_1 is the Korean language of South Korea used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {bangrgogurio}, {bangrtcosena}, {xangulu}, {banku'oru}.

bangrxangu x_1 is the Korean language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {bangu}, {bangrgogurio}, {gugdrgogurio}, {xangulu}.

bangrxirana x_1 is the Iranian Farsi language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {bangrfarsi}.

bangu'amu x_1 is the language with ISO 639-3 code "uam" (Uamué). – See also {bangu}

bangu'anu x_1 is the language with ISO 639-3 code "uan" (Kuan). – See also {bangu}

bangu'aru x_1 is the language with ISO 639-3 code "uar" (Tairuma). – See also {bangu}

bangu'esu x_1 is the language with ISO 639-3 code "ues" (Kioko). – See also {bangu}

bangu'igu x_1 is the language with ISO 639-3 code "uig" (Uyghur). – See also {bangu}

bangu'isu x_1 is the language with ISO 639-3 code "uis" (Uisai). – See also {bangu}

bangu'ivu x_1 is the language with ISO 639-3 code "uiv" (Iyive). – See also {bangu}

bangu'oku x_1 is the language with ISO 639-3 code "uok" (Uokha). – See also {bangu}

bangu'u'u x_1 is the language with ISO 639-3 code "uuu" (U). – See also {bangu}

bangu'umu bangumu'i

bangu'umu x_1 is the language with ISO 639-3 code "uum" (Urum). – See also {bangu}

bangu'unu x_1 is the language with ISO 639-3 code "uun" (Kulon-Pazeh). – See also {bangu}

bangu'uru x_1 is the language with ISO 639-3 code "uur" (Ura (Vanuatu)). – See also {bangu}

bangubu'a x_1 is the language with ISO 639-3 code "uba" (Ubang). – See also {bangu}

bangubu'i x_1 is the language with ISO 639-3 code "ubi" (Ubi). – See also {bangu}

bangubu'u x_1 is the language with ISO 639-3 code "ubu" (Umbu-Ungu). – See also {bangu}

bangubuje x_1 is the language with ISO 639-3 code "uby" (Ubykh). – See also {bangu}

bangubulu x_1 is the language with ISO 639-3 code "ubl" (Buhi'non Bikol). – See also {bangu}

banguburu x_1 is the language with ISO 639-3 code "ubr" (Ubir). – See also {bangu}

bangudu'a x_1 is the language with ISO 639-3 code "uda" (Uda). – See also {bangu}

bangudu'e x_1 is the language with ISO 639-3 code "ude" (Udihe). – See also {bangu}

bangudu'i x_1 is the language with ISO 639-3 code "udi" (Udi). – See also {bangu}

bangudu'u x_1 is the language with ISO 639-3 code "udu" (Uduk). – See also {bangu}

bangudugu x_1 is the language with ISO 639-3 code "udg" (Muduga). – See also {bangu}

banguduju x_1 is the language with ISO 639-3 code "udj" (Ujir). – See also {bangu}

bangudulu x_1 is the language with ISO 639-3 code "udl" (Wuzlam). – See also {bangu}

bangudumu x_1 is the language with ISO 639-3 code "udm" (Udmurt). – See also {bangu}

bangufu'i x_1 is the language with ISO 639-3 code "ufi" (Ufim). – See also {bangu}

bangugu'a x_1 is the language with ISO 639-3 code "uga" (Ugaritic). – See also {bangu}

bangugu'e x_1 is the language with ISO 639-3 code "uge" (Ughele). – See also {bangu}

bangugu'o x_1 is the language with ISO 639-3 code "ugo" (Ugong). – See also {bangu}

bangugubu x_1 is the language with ISO 639-3 code "ugb" (Kuku-Ugbanh). – See also {bangu}

banguguje x_1 is the language with ISO 639-3 code "ugy" (Uruguayan Sign Language). – See also {bangu}

bangugunu x_1 is the language with ISO 639-3 code "ugn" (Ugandan Sign Language). – See also {bangu}

banguje'a x_1 is the language with ISO 639-3 code "uya" (Doko-Uyanga). – See also {bangu}

banguju'i x_1 is the language with ISO 639-3 code "uji" (Tanjijili). – See also {bangu}

banguku'a x_1 is the language with ISO 639-3 code "uka" (Kaburi). – See also {bangu}

banguku'u x_1 is the language with ISO 639-3 code "uku" (Ukue). – See also {bangu}

bangukugu x_1 is the language with ISO 639-3 code "ukg" (Ukuriguma). – See also {bangu}

bangukuke x_1 is the language with ISO 639-3 code "ukq" (Ukwa). – See also {bangu}

bangukulu x_1 is the language with ISO 639-3 code "ukl" (Ukrainian Sign Language). – See also {bangu}

bangukupu x_1 is the language with ISO 639-3 code "ukp" (Ukpe-Bayobiri). – See also {bangu}

bangukuru x_1 is the language with ISO 639-3 code "ukr" (Ukrainian). – Cf. {vurbau}.

bangukusu x_1 is the language with ISO 639-3 code "uks" (Urubú-Kaapor Sign Language). – See also {bangu}

bangukuve x_1 is the language with ISO 639-3 code "ukw" (Ukwuani-Aboh-Ndoni). – See also {bangu}

bangukuxe x_1 is the language with ISO 639-3 code "ukh" (Ukhwejo). – See also {bangu}

bangulu'a x_1 is the language with ISO 639-3 code "ula" (Fungwa). – See also {bangu}

bangulu'i x_1 is the language with ISO 639-3 code "uli" (Ulithian). – See also {bangu}

bangulu'u x_1 is the language with ISO 639-3 code "ulu" (Uma' Lung). – See also {bangu}

bangulubu x_1 is the language with ISO 639-3 code "ulb" (Ulukwumi). – See also {bangu}

bangulucu x_1 is the language with ISO 639-3 code "ulc" (Ulch). – See also {bangu}

bangulufu x_1 is the language with ISO 639-3 code "ulf" (Usku). – See also {bangu}

banguluku x_1 is the language with ISO 639-3 code "ulk" (Meriam). – See also {bangu}

bangululu x_1 is the language with ISO 639-3 code "ull" (Ullatan). – See also {bangu}

bangulumu x_1 is the language with ISO 639-3 code "ulm" (Ulumanda'). – See also {bangu}

bangulunu x_1 is the language with ISO 639-3 code "uln" (Unserdeutsch). – See also {bangu}

banguluve x_1 is the language with ISO 639-3 code "ulw" (Ulwa). – See also {bangu}

bangumu'a x_1 is the language with ISO 639-3 code "uma" (Umatilla). – See also {bangu}

bangumu'i x_1 is the language with ISO 639-3 code "umi" (Ukit). – See also {bangu}

bangumu'o bangusuku

bangumu'o x_1 is the language with ISO 639-3 code "umo" (Umotína). – See also {bangu}

bangumu'u x_1 is the language with ISO 639-3 code "umu" (Munsee). – See also {bangu}

bangumubu x_1 is the language with ISO 639-3 code "umb" (Umbundu). – See also {bangu}

bangumucu x_1 is the language with ISO 639-3 code "umc" (Marrucinian). – See also {bangu}

bangumudu x_1 is the language with ISO 639-3 code "umd" (Umbindhamu). – See also {bangu}

bangumugu x_1 is the language with ISO 639-3 code "umg" (Umbuygamu). – See also {bangu}

bangumumu x_1 is the language with ISO 639-3 code "umm" (Umon). – See also {bangu}

bangumunu x_1 is the language with ISO 639-3 code "umn" (Makyan Naga). – See also {bangu}

bangumupu x_1 is the language with ISO 639-3 code "ump" (Umpila). – See also {bangu}

bangumuru x_1 is the language with ISO 639-3 code "umr" (Umbugarla). – See also {bangu}

bangumusu x_1 is the language with ISO 639-3 code "ums" (Pendau). – See also {bangu}

bangunu'a x_1 is the language with ISO 639-3 code "una" (North Watut). – See also {bangu}

bangunu'e x_1 is the language with ISO 639-3 code "une" (Uneme). – See also {bangu}

bangunudu x_1 is the language with ISO 639-3 code "und" (Undetermined). – See also {bangu}

bangunugu x_1 is the language with ISO 639-3 code "ung" (Ngarinyin). – See also {bangu}

bangunuku x_1 is the language with ISO 639-3 code "unk" (Enawené-Nawé). – See also {bangu}

bangunumu x_1 is the language with ISO 639-3 code "unm" (Unami). – See also {bangu}

bangunupu x_1 is the language with ISO 639-3 code "unp" (Worora). – See also {bangu}

bangunuru x_1 is the language with ISO 639-3 code "unr" (Mundari). – See also {bangu}

bangunuxu x_1 is the language with ISO 639-3 code "unx" (Munda). – See also {bangu}

bangunuzu x_1 is the language with ISO 639-3 code "unz" (Unde Kaili). – See also {bangu}

bangupu'i x_1 is the language with ISO 639-3 code "upi" (Umeda). – See also {bangu}

bangupuvu x_1 is the language with ISO 639-3 code "upv" (Uripiv-Wala-Rano-Atchin). – See also {bangu}

banguru'a x_1 is the language with ISO 639-3 code "ura" (Urarina). – See also {bangu}

banguru'e x_1 is the language with ISO 639-3 code "ure" (Uru). – See also {bangu}

banguru'i x_1 is the language with ISO 639-3 code "uri" (Urim). – See also {bangu}

banguru'o x_1 is the language with ISO 639-3 code "uro" (Ura (Papua New Guinea)). – See also {bangu}

banguru'u x_1 is the language with ISO 639-3 code "uru" (Urumi). – See also {bangu}

bangurubu x_1 is the language with ISO 639-3 code "urb" (Urubú-Kaapor). – See also {bangu}

bangurucu x_1 is the language with ISO 639-3 code "urc" (Urningangg). – See also {bangu}

bangurudu x_1 is the language with ISO 639-3 code "urd" (Urdu). – Cf. {xurbau}.

bangurufu x_1 is the language with ISO 639-3 code "urf" (Uradhi). – See also {bangu}

bangurugu x_1 is the language with ISO 639-3 code "urg" (Urigina). – See also {bangu}

banguruje x_1 is the language with ISO 639-3 code "ury" (Orya). – See also {bangu}

banguruku x_1 is the language with ISO 639-3 code "urk" (Urak Lawoi'). – See also {bangu}

bangurulu x_1 is the language with ISO 639-3 code "url" (Urali). – See also {bangu}

bangurumu x_1 is the language with ISO 639-3 code "urm" (Urapmin). – See also {bangu}

bangurunu x_1 is the language with ISO 639-3 code "urn" (Uruangnirin). – See also {bangu}

bangurupu x_1 is the language with ISO 639-3 code "urp" (Uru-Pa-In). – See also {bangu}

bangururu x_1 is the language with ISO 639-3 code "urr" (Löyöp). – See also {bangu}

bangurutu x_1 is the language with ISO 639-3 code "urt" (Urat). – See also {bangu}

banguruve x_1 is the language with ISO 639-3 code "urw" (Sop). – See also {bangu}

banguruvu x_1 is the language with ISO 639-3 code "urv" (Uruava). – See also {bangu}

banguruxe x_1 is the language with ISO 639-3 code "urh" (Urhobo). – See also {bangu}

banguruxu x_1 is the language with ISO 639-3 code "urx" (Urimo). – See also {bangu}

banguruzu x_1 is the language with ISO 639-3 code "urz" (Uru-Eu-Wau-Wau). – See also {bangu}

bangusu'a x_1 is the language with ISO 639-3 code "usa" (Usarufa). – See also {bangu}

bangusu'i x_1 is the language with ISO 639-3 code "usi" (Usui). – See also {bangu}

bangusu'u x_1 is the language with ISO 639-3 code "usu" (Uya). – See also {bangu}

bangusuku x_1 is the language with ISO 639-3 code "usk" (Usaghade). – See also {bangu}

bangusupu banje'e'u

bangusupu x_1 is the language with ISO 639-3 code "usp" (Uspanteco). – See also {bangu}

bangusuxe x_1 is the language with ISO 639-3 code "ush" (Ushojo). – See also {bangu}

bangutu'a x_1 is the language with ISO 639-3 code "uta" (Otank). – See also {bangu}

bangutu'e x_1 is the language with ISO 639-3 code "ute" (Ute-Southern Paiute). – See also {bangu}

bangutu'u x_1 is the language with ISO 639-3 code "utu" (Utu). – See also {bangu}

bangutupu x_1 is the language with ISO 639-3 code "utp" (Amba (Solomon Islands)). – See also {bangu}

banguturu x_1 is the language with ISO 639-3 code "utr" (Etulo). – See also {bangu}

banguve'a x_1 is the language with ISO 639-3 code "uwa" (Kuku-Uwanh). – See also {bangu}

banguvu'e x_1 is the language with ISO 639-3 code "uve" (West Uvean). – See also {bangu}

banguvulu x_1 is the language with ISO 639-3 code "uvl" (Lote). – See also {bangu}

banguvuxe x_1 is the language with ISO 639-3 code "uvh" (Uri). – See also {bangu}

banguxe'a x_1 is the language with ISO 639-3 code "uha" (Uhami). – See also {bangu}

banguxenu x_1 is the language with ISO 639-3 code "uhn" (Damal). – See also {bangu}

banguzubu x_1 is the language with ISO 639-3 code "uzb" (Uzbek). – See also {bangu}

banguzunu x_1 is the language with ISO 639-3 code "uzn" (Northern Uzbek). – See also {bangu}

banguzusu x_1 is the language with ISO 639-3 code "uzs" (Southern Uzbek). – See also {bangu}

bangu [ban bau] x_1 is a/the language/dialect used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Also tongue. See also {tance}, {cusku}, {ve} {tavla}, {valsi}, {gerna}, {jufra}, {natmi}, {slaka}.

bangyklesi x_1 is a dialect of language x_2 – See {klesi} {lo} {bangu}

banje'a'a x_1 is the language with ISO 639-3 code "yaa" (Yaminahua). – See also {bangu}

banje'a'e x_1 is the language with ISO 639-3 code "yae" (Pumé). – See also {bangu}

banje'a'i x_1 is the language with ISO 639-3 code "yai" (Yagnobi). – See also {bangu}

banje'a'o x_1 is the language with ISO 639-3 code "yao" (Yao). – See also {bangu}

banje'a'u x_1 is the language with ISO 639-3 code "yau" (Yuwana). – See also {bangu}

banje'abu x_1 is the language with ISO 639-3 code "yab" (Yuhup). – See also {bangu}

banje'acu x_1 is the language with ISO 639-3 code "yac" (Pass Valley Yali). – See also {bangu}

banje'adu x_1 is the language with ISO 639-3 code "yad" (Yagua). – See also {bangu}

banje'afu x_1 is the language with ISO 639-3 code "yaf" (Yaka (Democratic Republic of Congo)). – See also {bangu}

banje'agu x_1 is the language with ISO 639-3 code "yag" (Yámana). – See also {bangu}

banje'aje x_1 is the language with ISO 639-3 code "yay" (Agwagwune). – See also {bangu}

banje'aju x_1 is the language with ISO 639-3 code "yaj" (Banda-Yangere). – See also {bangu}

banje'ake x_1 is the language with ISO 639-3 code "yaq" (Yaqui). – See also {bangu}

banje'aku x_1 is the language with ISO 639-3 code "yak" (Yakama). – See also {bangu}

banje'alu x_1 is the language with ISO 639-3 code "yal" (Yalunka). – See also {bangu}

banje'amu x_1 is the language with ISO 639-3 code "yam" (Yamba). – See also {bangu}

banje'anu x_1 is the language with ISO 639-3 code "yan" (Mayangna). – See also {bangu}

banje'apu x_1 is the language with ISO 639-3 code "yap" (Yapese). – See also {bangu}

banje'aru x_1 is the language with ISO 639-3 code "yar" (Yabarana). – See also {bangu}

banje'asu x_1 is the language with ISO 639-3 code "yas" (Nugunu (Cameroon)). – See also {bangu}

banje'atu x_1 is the language with ISO 639-3 code "yat" (Yambeta). – See also {bangu}

banje'ave x_1 is the language with ISO 639-3 code "yaw" (Yawalapití). – See also {bangu}

banje'avu x_1 is the language with ISO 639-3 code "yav" (Yangben). – See also {bangu}

banje'axe x_1 is the language with ISO 639-3 code "yah" (Yazgulyam). – See also {bangu}

banje'axu x_1 is the language with ISO 639-3 code "yax" (Yauma). – See also {bangu}

banje'azu x_1 is the language with ISO 639-3 code "yaz" (Lokaa). – See also {bangu}

banje'e'a x_1 is the language with ISO 639-3 code "yea" (Ravula). – See also {bangu}

banje'e'e x_1 is the language with ISO 639-3 code "yee" (Yimas). – See also {bangu}

banje'e'i x_1 is the language with ISO 639-3 code "yei" (Yeni). – See also {bangu}

banje'e'u x_1 is the language with ISO 639-3 code "yeu" (Yerukula). – See also {bangu}

banje'ecu banje'ufu

banje'ecu x_1 is the language with ISO 639-3 code "yec" (Yeniche). – See also {bangu}

banje'eje x_1 is the language with ISO 639-3 code "yey" (Yeyi). – See also {bangu}

banje'eju x_1 is the language with ISO 639-3 code "yej" (Yevanic). – See also {bangu}

banje'elu x_1 is the language with ISO 639-3 code "yel" (Yela). – See also {bangu}

banje'enu x_1 is the language with ISO 639-3 code "yen" (Yendang). – See also {bangu}

banje'eru x_1 is the language with ISO 639-3 code "yer" (Tarok). – See also {bangu}

banje'esu x_1 is the language with ISO 639-3 code "yes" (Yeskwa). – See also {bangu}

banje'etu x_1 is the language with ISO 639-3 code "yet" (Yetfa). – See also {bangu}

banje'evu x_1 is the language with ISO 639-3 code "yev" (Yapunda). – See also {bangu}

banje'i'a x_1 is the language with ISO 639-3 code "yia" (Yinggarda). – See also {bangu}

banje'i'i x_1 is the language with ISO 639-3 code "yii" (Yidiny). – See also {bangu}

banje'i'u x_1 is the language with ISO 639-3 code "yiu" (Awu). – See also {bangu}

banje'idu x_1 is the language with ISO 639-3 code "yid" (Yiddish). – See also {bangu}

banje'ifu x_1 is the language with ISO 639-3 code "yif" (Ache). – See also {bangu}

banje'igu x_1 is the language with ISO 639-3 code "yig" (Wusa Nasu). – See also {bangu}

banje'ije x_1 is the language with ISO 639-3 code "yiy" (Yir Yoront). – See also {bangu}

banje'iju x_1 is the language with ISO 639-3 code "yij" (Yindjibarndi). – See also {bangu}

banje'ike x_1 is the language with ISO 639-3 code "yiq" (Miqie). – See also {bangu}

banje'iku x_1 is the language with ISO 639-3 code "yik" (Dongshanba Lalo). – See also {bangu}

banje'ilu x_1 is the language with ISO 639-3 code "yil" (Yindjilandji). – See also {bangu}

banje'imu x_1 is the language with ISO 639-3 code "yim" (Yimchungru Naga). – See also {bangu}

banje'inu x_1 is the language with ISO 639-3 code "yin" (Yinchia). – See also {bangu}

banje'ipu x_1 is the language with ISO 639-3 code "yip" (Pholo). – See also {bangu}

banje'iru x_1 is the language with ISO 639-3 code "yir" (North Awyu). – See also {bangu}

banje'isu x_1 is the language with ISO 639-3 code "yis" (Yis). – See also {bangu}

banje'itu x_1 is the language with ISO 639-3 code "yit" (Eastern Lalu). – See also {bangu}

banje'ivu x_1 is the language with ISO 639-3 code "yiv" (Northern Nisu). – See also {bangu}

banje'ixe x_1 is the language with ISO 639-3 code "yih" (Western Yiddish). – See also {bangu}

banje'ixu x_1 is the language with ISO 639-3 code "yix" (Axi Yi). – See also {bangu}

banje'izu x_1 is the language with ISO 639-3 code "yiz" (Azhe). – See also {bangu}

banje'o'i x_1 is the language with ISO 639-3 code "yoi" (Yonaguni). – See also {bangu}

banje'obu x_1 is the language with ISO 639-3 code "yob" (Yoba). – See also {bangu}

banje'ogu x_1 is the language with ISO 639-3 code "yog" (Yogad). – See also {bangu}

banje'oje x_1 is the language with ISO 639-3 code "yoy" (Yoy). – See also {bangu}

banje'oku x_1 is the language with ISO 639-3 code "yok" (Yokuts). – See also {bangu}

banje'olu x_1 is the language with ISO 639-3 code "yol" (Yola). – See also {bangu}

banje'omu x_1 is the language with ISO 639-3 code "yom" (Yombe). – See also {bangu}

banje'onu x_1 is the language with ISO 639-3 code "yon" (Yonggom). – See also {bangu}

banje'oru x_1 is the language with ISO 639-3 code "yor" (Yoruba). – See also {bangu}

banje'osu x_1 is the language with ISO 639-3 code "yos" (Yos). – See also {bangu}

banje'oxu x_1 is the language with ISO 639-3 code "yox" (Yoron). – See also {bangu}

banje'u'a x_1 is the language with ISO 639-3 code "yua" (Yucateco). – See also {bangu}

banje'u'e x_1 is the language with ISO 639-3 code "yue" (Yue Chinese). – Cf. {jugbau}, {bancumunu}.

banje'u'i x_1 is the language with ISO 639-3 code "yui" (Yurutí). – See also {bangu}

banje'u'u x_1 is the language with ISO 639-3 code "yuu" (Yugh). – See also {bangu}

banje'ubu x_1 is the language with ISO 639-3 code "yub" (Yugambal). – See also {bangu}

banje'ucu x_1 is the language with ISO 639-3 code "yuc" (Yuchi). – See also {bangu}

banje'udu x_1 is the language with ISO 639-3 code "yud" (Judeo-Tripolitanian Arabic). – See also {bangu}

banje'ufu x_1 is the language with ISO 639-3 code "yuf" (Havasupai-Walapai-Yavapai). – See also {bangu}

banje'ugu banjekuku

banje'ugu x_1 is the language with ISO 639-3 code "yug" (Yug). – See also {bangu}

banje'uje x_1 is the language with ISO 639-3 code "yuy" (East Yugur). – See also {bangu}

banje'uju x_1 is the language with ISO 639-3 code "yuj" (Karkar-Yuri). – See also {bangu}

banje'uke x_1 is the language with ISO 639-3 code "yuq" (Yuqui). – See also {bangu}

banje'uku x_1 is the language with ISO 639-3 code "yuk" (Yuki). – See also {bangu}

banje'ulu x_1 is the language with ISO 639-3 code "yul" (Yulu). – See also {bangu}

banje'umu x_1 is the language with ISO 639-3 code "yum" (Quechan). – See also {bangu}

banje'unu x_1 is the language with ISO 639-3 code "yun" (Bena (Nigeria)). – See also {bangu}

banje'upu x_1 is the language with ISO 639-3 code "yup" (Yukpa). – See also {bangu}

banje'uru x_1 is the language with ISO 639-3 code "yur" (Yurok). – See also {bangu}

banje'utu x_1 is the language with ISO 639-3 code "yut" (Yopno). – See also {bangu}

banje'uve x_1 is the language with ISO 639-3 code "yuw" (Yau (Morobe Province)). – See also {bangu}

banje'uxu x_1 is the language with ISO 639-3 code "yux" (Southern Yukaghir). – See also {bangu}

banje'uzu x_1 is the language with ISO 639-3 code "yuz" (Yuracare). – See also {bangu}

banjebu'a x_1 is the language with ISO 639-3 code "yba" (Yala). – See also {bangu}

banjebu'e x_1 is the language with ISO 639-3 code "ybe" (West Yugur). – See also {bangu}

banjebu'i x_1 is the language with ISO 639-3 code "ybi" (Yamphu). – See also {bangu}

banjebu'o x_1 is the language with ISO 639-3 code "ybo" (Yabong). – See also {bangu}

banjebubu x_1 is the language with ISO 639-3 code "ybb" (Yemba). – See also {bangu}

banjebudu x_1 is the language with ISO 639-3 code "ybd" (Yangbye). – See also {bangu}

banjebuje x_1 is the language with ISO 639-3 code "yby" (Yaweyuha). – See also {bangu}

banjebuju x_1 is the language with ISO 639-3 code "ybj" (Hasha). – See also {bangu}

banjebuku x_1 is the language with ISO 639-3 code "ybk" (Bokha). – See also {bangu}

banjebulu x_1 is the language with ISO 639-3 code "ybl" (Yukuben). – See also {bangu}

banjebumu x_1 is the language with ISO 639-3 code "ybm" (Yaben). – See also {bangu}

banjebunu x_1 is the language with ISO 639-3 code "ybn" (Yabaâna). – See also {bangu}

banjebuxe x_1 is the language with ISO 639-3 code "ybh" (Yakha). – See also {bangu}

banjebuxu x_1 is the language with ISO 639-3 code "ybx" (Yawiyo). – See also {bangu}

banjeculu x_1 is the language with ISO 639-3 code "ycl" (Lolopo). – See also {bangu}

banjecunu x_1 is the language with ISO 639-3 code "ycn" (Yucuna). – See also {bangu}

banjecupu x_1 is the language with ISO 639-3 code "ycp" (Chepya). – See also {bangu}

banjecuxe x_1 is the language with ISO 639-3 code "ych" (Chesu). – See also {bangu}

banjedu'e x_1 is the language with ISO 639-3 code "yde" (Yangum Dey). – See also {bangu}

banjedudu x_1 is the language with ISO 639-3 code "ydd" (Eastern Yiddish). – See also {bangu}

banjedugu x_1 is the language with ISO 639-3 code "ydg" (Yidgha). – See also {bangu}

banjeduku x_1 is the language with ISO 639-3 code "ydk" (Yoidik). – See also {bangu}

banjedusu x_1 is the language with ISO 639-3 code "yds" (Yiddish Sign Language). – See also {bangu}

banjegulu x_1 is the language with ISO 639-3 code "ygl" (Yangum Gel). – See also {bangu}

banjegumu x_1 is the language with ISO 639-3 code "ygm" (Yagomi). – See also {bangu}

banjegupu x_1 is the language with ISO 639-3 code "ygp" (Gepo). – See also {bangu}

banjeguru x_1 is the language with ISO 639-3 code "ygr" (Yagaria). – See also {bangu}

banjeguve x_1 is the language with ISO 639-3 code "ygw" (Yagwoia). – See also {bangu}

banjeje'u x_1 is the language with ISO 639-3 code "yyu" (Yau (Sandaun Province)). – See also {bangu}

banjejezu x_1 is the language with ISO 639-3 code "yyz" (Ayizi). – See also {bangu}

banjeku'a x_1 is the language with ISO 639-3 code "yka" (Yakan). – See also {bangu}

banjeku'i x_1 is the language with ISO 639-3 code "yki" (Yoke). – See also {bangu}

banjeku'o x_1 is the language with ISO 639-3 code "yko" (Yasa). – See also {bangu}

banjekugu x_1 is the language with ISO 639-3 code "ykg" (Northern Yukaghir). – See also {bangu}

banjekuje x_1 is the language with ISO 639-3 code "yky" (Yakoma). – See also {bangu}

banjekuku x_1 is the language with ISO 639-3 code "ykk" (Yakaikeke). – See also {bangu}

banjekulu banjepubu

banjekulu x_1 is the language with ISO 639-3 code "ykl" (Khlula). – See also {bangu}

banjekumu x_1 is the language with ISO 639-3 code "ykm" (Kap). – See also {bangu}

banjekuru x_1 is the language with ISO 639-3 code "ykr" (Yekora). – See also {bangu}

banjekutu x_1 is the language with ISO 639-3 code "ykt" (Kathu). – See also {bangu}

banjelu'a x_1 is the language with ISO 639-3 code "yla" (Yaul). – See also {bangu}

banjelu'e x_1 is the language with ISO 639-3 code "yle" (Yele). – See also {bangu}

banjelu'i x_1 is the language with ISO 639-3 code "yli" (Angguruk Yali). – See also {bangu}

banjelu'o x_1 is the language with ISO 639-3 code "ylo" (Naluo Yi). – See also {bangu}

banjelu'u x_1 is the language with ISO 639-3 code "ylu" (Aribwaung). – See also {bangu}

banjelubu x_1 is the language with ISO 639-3 code "ylb" (Yaleba). – See also {bangu}

banjelugu x_1 is the language with ISO 639-3 code "ylg" (Yelogu). – See also {bangu}

banjeluje x_1 is the language with ISO 639-3 code "yly" (Nyâlayu). – See also {bangu}

banjelulu x_1 is the language with ISO 639-3 code "yll" (Yil). – See also {bangu}

banjelumu x_1 is the language with ISO 639-3 code "ylm" (Limi). – See also {bangu}

banjelunu x_1 is the language with ISO 639-3 code "yln" (Langnian Buyang). – See also {bangu}

banjeluru x_1 is the language with ISO 639-3 code "ylr" (Yalarnnga). – See also {bangu}

banjemu'a x_1 is the language with ISO 639-3 code "yma" (Yamphe). – See also $\{bangu\}$

banjemu'e x_1 is the language with ISO 639-3 code "yme" (Yameo). – See also {bangu}

banjemu'i x_1 is the language with ISO 639-3 code "ymi" (Moji). – See also {bangu}

banjemu'o x_1 is the language with ISO 639-3 code "ymo" (Yangum Mon). – See also {bangu}

banjemubu x_1 is the language with ISO 639-3 code "ymb" (Yambes). – See also {bangu}

banjemucu x_1 is the language with ISO 639-3 code "ymc" (Southern Muji). – See also {bangu}

banjemudu x_1 is the language with ISO 639-3 code "ymd" (Muda). – See also {bangu}

banjemugu x_1 is the language with ISO 639-3 code "ymg" (Yamongeri). – See also {bangu}

banjemuke x_1 is the language with ISO 639-3 code "ymq" (Qila Muji). – See also {bangu}

banjemuku x_1 is the language with ISO 639-3 code "ymk" (Makwe). – See also {bangu}

banjemulu x_1 is the language with ISO 639-3 code "yml" (Iamalele). – See also {bangu}

banjemumu x_1 is the language with ISO 639-3 code "ymm" (Maay). – See also {bangu}

banjemunu x_1 is the language with ISO 639-3 code "ymn" (Yamna). – See also {bangu}

banjemupu x_1 is the language with ISO 639-3 code "ymp" (Yamap). – See also {bangu}

banjemuru x_1 is the language with ISO 639-3 code "ymr" (Malasar). – See also {bangu}

banjemusu x_1 is the language with ISO 639-3 code "yms" (Mysian). – See also {bangu}

banjemutu x_1 is the language with ISO 639-3 code "ymt" (Mator-Taygi-Karagas). – See also {bangu}

banjemuxe x_1 is the language with ISO 639-3 code "ymh" (Mili). – See also {bangu}

banjemuxu x_1 is the language with ISO 639-3 code "ymx" (Northern Muji). – See also {bangu}

banjemuzu x_1 is the language with ISO 639-3 code "ymz" (Muzi). – See also {bangu}

banjenu'a x_1 is the language with ISO 639-3 code "yna" (Aluo). – See also {bangu}

banjenu'e x_1 is the language with ISO 639-3 code "yne" (Lang'e). – See also {bangu}

banjenu'o x_1 is the language with ISO 639-3 code "yno" (Yong). – See also {bangu}

banjenu'u x_1 is the language with ISO 639-3 code "ynu" (Yahuna). – See also {bangu}

banjenudu x_1 is the language with ISO 639-3 code "ynd" (Yandruwandha). – See also {bangu}

banjenuku x_1 is the language with ISO 639-3 code "ynk" (Naukan Yupik). – See also {bangu}

banjenulu x_1 is the language with ISO 639-3 code "ynl" (Yangulam). – See also {bangu}

banjenunu x_1 is the language with ISO 639-3 code "ynn" (Yana). – See also {bangu}

banjenusu x_1 is the language with ISO 639-3 code "yns" (Yansi). – See also {bangu}

banjenuxe x_1 is the language with ISO 639-3 code "ynh" (Yangho). – See also {bangu}

banjepu'a x_1 is the language with ISO 639-3 code "ypa" (Phala). – See also {bangu}

banjepu'o x_1 is the language with ISO 639-3 code "ypo" (Alo Phola). – See also {bangu}

banjepubu x_1 is the language with ISO 639-3 code "ypb" (Labo Phowa). – See also {bangu}

banjepugu banju'acu

banjepugu x_1 is the language with ISO 639-3 code "ypg" (Phola). – See also {bangu}

banjepumu x_1 is the language with ISO 639-3 code "ypm" (Phuma). – See also {bangu}

banjepunu x_1 is the language with ISO 639-3 code "ypn" (Ani Phowa). – See also {bangu}

banjepupu x_1 is the language with ISO 639-3 code "ypp" (Phupa). – See also {bangu}

banjepuxe x_1 is the language with ISO 639-3 code "yph" (Phupha). – See also {bangu}

banjepuzu x_1 is the language with ISO 639-3 code "ypz" (Phuza). – See also {bangu}

banjeru'a x_1 is the language with ISO 639-3 code "yra" (Yerakai). – See also {bangu}

banjeru'e x_1 is the language with ISO 639-3 code "yre" (Yaouré). – See also {bangu}

banjeru'i x_1 is the language with ISO 639-3 code "yri" (Yarí). – See also {bangu}

banjerubu x_1 is the language with ISO 639-3 code "yrb" (Yareba). – See also {bangu}

banjeruku x_1 is the language with ISO 639-3 code "yrk" (Nenets). – See also {bangu}

banjerulu x_1 is the language with ISO 639-3 code "yrl" (Nhengatu). – See also {bangu}

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bankle x_1 is a dialect of language x_2 – See {lengua}, {bangu}

banku'a'a x_1 is the language with ISO 639-3 code "kaa" (Kara-Kalpak). – See also {bangu}

banku'a'e x_1 is the language with ISO 639-3 code "kae" (Ketangalan). – See also {bangu}

banku'a'i x_1 is the language with ISO 639-3 code "kai" (Karekare). – See also {bangu}

banku'a'o x_1 is the language with ISO 639-3 code "kao" (Xaasongaxango). – See also {bangu}

banku'a'u x_1 is the language with ISO 639-3 code "kau" (Kanuri). – See also {bangu}

banku'abu x_1 is the language with ISO 639-3 code "kab" (Kabyle). – See also {bangu}

banku'acu x_1 is the language with ISO 639-3 code "kac" (Kachin). – See also {bangu}

banku'adu x_1 is the language with ISO 639-3 code "kad" (Kadara). – See also {bangu}

banku'afu x_1 is the language with ISO 639-3 code "kaf" (Katso). – See also {bangu}

banku'agu x_1 is the language with ISO 639-3 code "kag" (Kajaman). – See also {bangu}

banku'aje x_1 is the language with ISO 639-3 code "kay" (Kamayurá). – See also {bangu}

banku'aju x_1 is the language with ISO 639-3 code "kaj" (Jju). – See also {bangu}

banku'ake banku'ifu

banku'ake x_1 is the language with ISO 639-3 code "kaq" (Capanahua). – See also {bangu}

banku'aku x_1 is the language with ISO 639-3 code "kak" (Kayapa Kallahan). – See also {bangu}

banku'alu x_1 is the language with ISO 639-3 code "kal" (Kalaallisut). – See also {bangu}

banku'amu x_1 is the language with ISO 639-3 code "kam" (Kamba (Kenya)). – See also {bangu}

banku'anu x_1 is the language with ISO 639-3 code "kan" (Kannada).

banku'apu x_1 is the language with ISO 639-3 code "kap" (Bezhta). – See also {bangu}

banku'asu x_1 is the language with ISO 639-3 code "kas" (Kashmiri). – See also {bangu}

banku'atu x_1 is the language with ISO 639-3 code "kat" (Georgian). – See also {bangu}

banku'ave x_1 is the language with ISO 639-3 code "kaw" (Kawi). – See also {bangu}

banku'avu x_1 is the language with ISO 639-3 code "kav" (Katukína). – See also {bangu}

banku'axe x_1 is the language with ISO 639-3 code "kah" (Kara (Central African Republic)). – See also {bangu}

banku'axu x_1 is the language with ISO 639-3 code "kax" (Kao). – See also {bangu}

banku'azu x_1 is the language with ISO 639-3 code "kaz" (Kazakh). – See also {bangu}

banku'e'a x_1 is the language with ISO 639-3 code "kea" (Kabuverdianu). – See also {bangu}

banku'e'e x_1 is the language with ISO 639-3 code "kee" (Eastern Keres). – See also {bangu}

banku'e'i x_1 is the language with ISO 639-3 code "kei" (Kei). – See also {bangu}

banku'e'o x_1 is the language with ISO 639-3 code "keo" (Kakwa). – See also {bangu}

banku'e'u x_1 is the language with ISO 639-3 code "keu" (Akebu). – See also {bangu}

banku'ebu x_1 is the language with ISO 639-3 code "keb" (Kélé). – See also {bangu}

banku'ecu x_1 is the language with ISO 639-3 code "kec" (Keiga). – See also {bangu}

banku'edu x_1 is the language with ISO 639-3 code "ked" (Kerewe). – See also {bangu}

banku'efu x_1 is the language with ISO 639-3 code "kef" (Kpessi). – See also {bangu}

banku'egu x_1 is the language with ISO 639-3 code "keg" (Tese). – See also {bangu}

banku'eje x_1 is the language with ISO 639-3 code "key" (Kupia). – See also {bangu}

banku'eju x_1 is the language with ISO 639-3 code "kej" (Kadar). – See also {bangu}

banku'eke x_1 is the language with ISO 639-3 code "keq" (Kamar). – See also {bangu}

banku'eku x_1 is the language with ISO 639-3 code "kek" (Kekchí). – See also {bangu}

banku'elu x_1 is the language with ISO 639-3 code "kel" (Kela (Democratic Republic of Congo)). – See also {bangu}

banku'emu x_1 is the language with ISO 639-3 code "kem" (Kemak). – See also {bangu}

banku'enu x_1 is the language with ISO 639-3 code "ken" (Kenyang). – See also {bangu}

banku'epu x_1 is the language with ISO 639-3 code "kep" (Kaikadi). – See also {bangu}

banku'eru x_1 is the language with ISO 639-3 code "ker" (Kera). – See also {bangu}

banku'esu x_1 is the language with ISO 639-3 code "kes" (Kugbo). – See also {bangu}

banku'etu x_1 is the language with ISO 639-3 code "ket" (Ket). – See also {bangu}

banku'eve x_1 is the language with ISO 639-3 code "kew" (West Kewa). – See also {bangu}

banku'evu x_1 is the language with ISO 639-3 code "kev" (Kanikkaran). – See also {bangu}

banku'exe x_1 is the language with ISO 639-3 code "keh" (Keak). – See also {bangu}

banku'exu x_1 is the language with ISO 639-3 code "kex" (Kukna). – See also {bangu}

banku'ezu x_1 is the language with ISO 639-3 code "kez" (Kukele). – See also {bangu}

banku'i'a x_1 is the language with ISO 639-3 code "kia" (Kim). – See also {bangu}

banku'i'e x_1 is the language with ISO 639-3 code "kie" (Kibet). – See also {bangu}

banku'i'i x_1 is the language with ISO 639-3 code "kii" (Kitsai). – See also {bangu}

banku'i'o x_1 is the language with ISO 639-3 code "kio" (Kiowa). – See also {bangu}

banku'i'u x_1 is the language with ISO 639-3 code "kiu" (Kirmanjki (individual language)). – See also {bangu}

banku'ibu x_1 is the language with ISO 639-3 code "kib" (Koalib). – See also {bangu}

banku'icu x_1 is the language with ISO 639-3 code "kic" (Kickapoo). – See also {bangu}

banku'idu x_1 is the language with ISO 639-3 code "kid" (Koshin). – See also {bangu}

banku'ifu x_1 is the language with ISO 639-3 code "kif" (Eastern Parbate Kham). – See also {bangu}

banku'igu banku'ucu

banku'igu x_1 is the language with ISO 639-3 code "kig" (Kimaghima). – See also {bangu}

banku'ije x_1 is the language with ISO 639-3 code "kiy" (Kirikiri). – See also {bangu}

banku'iju x_1 is the language with ISO 639-3 code "kij" (Kilivila). – See also {bangu}

banku'ike x_1 is the language with ISO 639-3 code "kiq" (Kosare). – See also {bangu}

banku'iku x_1 is the language with ISO 639-3 code "kik" (Kikuyu). – See also {bangu}

banku'ilu x_1 is the language with ISO 639-3 code "kil" (Kariya). – See also {bangu}

banku'imu x_1 is the language with ISO 639-3 code "kim" (Karagas). – See also {bangu}

banku'inu x_1 is the language with ISO 639-3 code "kin" (Kinyarwanda). – See also {bangu}

banku'ipu x_1 is the language with ISO 639-3 code "kip" (Sheshi Kham). – See also {bangu}

banku'iru x_1 is the language with ISO 639-3 code "kir" (Kyrgyz). – See also {bangu}

banku'isu x_1 is the language with ISO 639-3 code "kis" (Kis). – See also {bangu}

banku'itu x_1 is the language with ISO 639-3 code "kit" (Agob). – See also {bangu}

banku'ive x_1 is the language with ISO 639-3 code "kiw" (Northeast Kiwai). – See also {bangu}

banku'ivu x_1 is the language with ISO 639-3 code "kiv" (Kimbu). – See also {bangu}

banku'ixe x_1 is the language with ISO 639-3 code "kih" (Kilmeri). – See also {bangu}

banku'ixu x_1 is the language with ISO 639-3 code "kix" (Khiamniungan Naga). – See also {bangu}

banku'izu x_1 is the language with ISO 639-3 code "kiz" (Kisi). – See also {bangu}

banku'o'a x_1 is the language with ISO 639-3 code "koa" (Konomala). – See also {bangu}

banku'o'e x_1 is the language with ISO 639-3 code "koe" (Kacipo-Balesi). – See also {bangu}

banku'o'i x_1 is the language with ISO 639-3 code "koi" (Komi-Permyak). – See also {bangu}

banku'o'o x_1 is the language with ISO 639-3 code "koo" (Konzo). – See also {bangu}

banku'o'u x_1 is the language with ISO 639-3 code "kou" (Koke). – See also {bangu}

banku'ocu x_1 is the language with ISO 639-3 code "koc" (Kpati). – See also {bangu}

banku'odu x_1 is the language with ISO 639-3 code "kod" (Kodi). – See also {bangu}

banku'ofu x_1 is the language with ISO 639-3 code "kof" (Kubi). – See also {bangu}

banku'ogu x_1 is the language with ISO 639-3 code "kog" (Kogi). – See also {bangu}

banku'oje x_1 is the language with ISO 639-3 code "koy" (Koyukon). – See also {bangu}

banku'oju x_1 is the language with ISO 639-3 code "koj" (Sara Dunjo). – See also {bangu}

banku'oke x_1 is the language with ISO 639-3 code "koq" (Kota (Gabon)). – See also {bangu}

banku'oku x_1 is the language with ISO 639-3 code "kok" (Konkani (macrolanguage)). – See also {bangu}

banku'olu x_1 is the language with ISO 639-3 code "kol" (Kol (Papua New Guinea)). – See also {bangu}

banku'omu x_1 is the language with ISO 639-3 code "kom" (Komi). – See also {bangu}

banku'onu x_1 is the language with ISO 639-3 code "kon" (Kongo). – See also {bangu}

banku'opu x_1 is the language with ISO 639-3 code "kop" (Kwato). – See also {bangu}

banku'oru x_1 is the language with ISO 639-3 code "kor" (Korean). – Cf. {bangrgogurio}, {bangrxangu}, {bangrxanguke}, {bangrtcosena}, {xangulu}.

banku'osu x_1 is the language with ISO 639-3 code "kos" (Kosraean). – See also {bangu}

banku'otu x_1 is the language with ISO 639-3 code "kot" (Lagwan). – See also {bangu}

banku'ove x_1 is the language with ISO 639-3 code "kow" (Kugama). – See also {bangu}

banku'ovu x_1 is the language with ISO 639-3 code "kov" (Kudu-Camo). – See also {bangu}

banku'oxe x_1 is the language with ISO 639-3 code "koh" (Koyo). – See also {bangu}

banku'oxu x_1 is the language with ISO 639-3 code "kox" (Coxima). – See also {bangu}

banku'ozu x_1 is the language with ISO 639-3 code "koz" (Korak). – See also {bangu}

banku'u'a x_1 is the language with ISO 639-3 code "kua" (Kwanyama). – See also {bangu}

banku'u'i x_1 is the language with ISO 639-3 code "kui" (Kuikúro-Kalapálo). – See also {bangu}

banku'u'o x_1 is the language with ISO 639-3 code "kuo" (Kumukio). – See also {bangu}

banku'u'u x_1 is the language with ISO 639-3 code "kuu" (Upper Kuskokwim). – See also {bangu}

banku'ubu x_1 is the language with ISO 639-3 code "kub" (Kutep). – See also {bangu}

banku'ucu x_1 is the language with ISO 639-3 code "kuc" (Kwinsu). – See also {bangu}

banku'udu bankucu'o

banku'udu x_1 is the language with ISO 639-3 code "kud" ('Auhelawa). – See also {bangu}

banku'ufu x_1 is the language with ISO 639-3 code "kuf" (Western Katu). – See also {bangu}

banku'ugu x_1 is the language with ISO 639-3 code "kug" (Kupa). – See also {bangu}

banku'uje x_1 is the language with ISO 639-3 code "kuy" (Kuuku-Ya'u). – See also {bangu}

banku'uju x_1 is the language with ISO 639-3 code "kuj" (Kuria). – See also {bangu}

banku'uke x_1 is the language with ISO 639-3 code "kuq" (Karipuna). – See also {bangu}

banku'ulu x_1 is the language with ISO 639-3 code "kul" (Kulere). – See also {bangu}

banku'umu x_1 is the language with ISO 639-3 code "kum" (Kumyk). – See also {bangu}

banku'unu x_1 is the language with ISO 639-3 code "kun" (Kunama). – See also {bangu}

banku'upu x_1 is the language with ISO 639-3 code "kup" (Kunimaipa). – See also {bangu}

banku'uru x_1 is the language with ISO 639-3 code "kur" (Kurdish). – See also {bangu}

banku'usu x_1 is the language with ISO 639-3 code "kus" (Kusaal). – See also {bangu}

banku'utu x_1 is the language with ISO 639-3 code "kut" (Kutenai). – See also {bangu}

banku'uvu x_1 is the language with ISO 639-3 code "kuv" (Kur). – See also {bangu}

banku'uxe x_1 is the language with ISO 639-3 code "kuh" (Kushi). – See also {bangu}

banku'uxu x_1 is the language with ISO 639-3 code "kux" (Kukatja). – See also {bangu}

banku'uzu x_1 is the language with ISO 639-3 code "kuz" (Kunza). – See also {bangu}

bankubu'a x_1 is the language with ISO 639-3 code "kba" (Kalarko). – See also {bangu}

bankubu'e x_1 is the language with ISO 639-3 code "kbe" (Kanju). – See also {bangu}

bankubu'i x_1 is the language with ISO 639-3 code "kbi" (Kaptiau). – See also {bangu}

bankubu'o x_1 is the language with ISO 639-3 code "kbo" (Keliko). – See also {bangu}

bankubu'u x_1 is the language with ISO 639-3 code "kbu" (Kabutra). – See also {bangu}

bankububu x_1 is the language with ISO 639-3 code "kbb" (Kaxuiâna). – See also {bangu}

bankubucu x_1 is the language with ISO 639-3 code "kbc" (Kadiwéu). – See also {bangu}

bankubudu x_1 is the language with ISO 639-3 code "kbd" (Kabardian). – See also {bangu}

bankubufu x_1 is the language with ISO 639-3 code "kbf" (Kakauhua). – See also {bangu}

bankubugu x_1 is the language with ISO 639-3 code "kbg" (Khamba). – See also {bangu}

bankubuje x_1 is the language with ISO 639-3 code "kby" (Manga Kanuri). – See also {bangu}

bankubuju x_1 is the language with ISO 639-3 code "kbj" (Kari). – See also {bangu}

bankubuke x_1 is the language with ISO 639-3 code "kbq" (Kamano). – See also {bangu}

bankubuku x_1 is the language with ISO 639-3 code "kbk" (Grass Koiari). – See also {bangu}

bankubulu x_1 is the language with ISO 639-3 code "kbl" (Kanembu). – See also {bangu}

bankubumu x_1 is the language with ISO 639-3 code "kbm" (Iwal). – See also {bangu}

bankubunu x_1 is the language with ISO 639-3 code "kbn" (Kare (Central African Republic)). – See also {bangu}

bankubupu x_1 is the language with ISO 639-3 code "kbp" (Kabiyè). – See also {bangu}

bankuburu x_1 is the language with ISO 639-3 code "kbr" (Kafa). – See also {bangu}

bankubusu x_1 is the language with ISO 639-3 code "kbs" (Kande). – See also {bangu}

bankubutu x_1 is the language with ISO 639-3 code "kbt" (Abadi). – See also {bangu}

bankubuve x_1 is the language with ISO 639-3 code "kbw" (Kaiep). – See also {bangu}

bankubuvu x_1 is the language with ISO 639-3 code "kbv" (Dera (Indonesia)). – See also {bangu}

bankubuxu x_1 is the language with ISO 639-3 code "kbx" (Ap Ma). – See also {bangu}

bankubuzu x_1 is the language with ISO 639-3 code "kbz" (Duhwa). – See also {bangu}

bankucu'a x_1 is the language with ISO 639-3 code "kca" (Khanty). – See also {bangu}

bankucu'e x_1 is the language with ISO 639-3 code "kce" (Kaivi). – See also {bangu}

bankucu'i x_1 is the language with ISO 639-3 code "kci" (Kamantan). – See also {bangu}

bankucu'o x_1 is the language with ISO 639-3 code "kco" (Kinalakna). – See also {bangu}

bankucu'u bankufu'o

bankucu'u x_1 is the language with ISO 639-3 code "kcu" (Kami (Tanzania)). – See also {bangu}

bankucubu x_1 is the language with ISO 639-3 code "kcb" (Kawacha). – See also {bangu}

bankucucu x_1 is the language with ISO 639-3 code "kcc" (Lubila). – See also {bangu}

bankucudu x_1 is the language with ISO 639-3 code "kcd" (Ngkâlmpw Kanum). – See also {bangu}

bankucufu x_1 is the language with ISO 639-3 code "kcf" (Ukaan). – See also {bangu}

bankucugu x_1 is the language with ISO 639-3 code "kcg" (Tyap). – See also {bangu}

bankucuje x_1 is the language with ISO 639-3 code "kcy" (Korandje). – See also {bangu}

bankucuju x_1 is the language with ISO 639-3 code "kcj" (Kobiana). – See also {bangu}

bankucuke x_1 is the language with ISO 639-3 code "kcq" (Kamo). – See also {bangu}

bankucuku x_1 is the language with ISO 639-3 code "kck" (Kalanga). – See also {bangu}

bankuculu x_1 is the language with ISO 639-3 code "kcl" (Kela (Papua New Guinea)). – See also {bangu}

bankucumu x_1 is the language with ISO 639-3 code "kcm" (Gula (Central African Republic)). – See also {bangu}

bankucunu x_1 is the language with ISO 639-3 code "kcn" (Nubi). – See also {bangu}

bankucupu x_1 is the language with ISO 639-3 code "kcp" (Kanga). – See also {bangu}

bankucuru x_1 is the language with ISO 639-3 code "kcr" (Katla). – See also {bangu}

bankucusu x_1 is the language with ISO 639-3 code "kcs" (Koenoem). – See also {bangu}

bankucutu x_1 is the language with ISO 639-3 code "kct" (Kaian). – See also {bangu}

bankucuve x_1 is the language with ISO 639-3 code "kcw" (Kabwari). – See also {bangu}

bankucuxe x_1 is the language with ISO 639-3 code "kch" (Vono). – See also {bangu}

bankucuxu x_1 is the language with ISO 639-3 code "kcx" (Kachama-Ganjule). – See also {bangu}

bankucuzu x_1 is the language with ISO 639-3 code "kcz" (Konongo). – See also {bangu}

bankudu'a x_1 is the language with ISO 639-3 code "kda" (Worimi). – See also {bangu}

bankudu'e x_1 is the language with ISO 639-3 code "kde" (Makonde). – See also {bangu}

bankudu'i x_1 is the language with ISO 639-3 code "kdi" (Kumam). – See also {bangu}

bankudu'u x_1 is the language with ISO 639-3 code "kdu" (Kadaru). – See also {bangu}

bankuducu x_1 is the language with ISO 639-3 code "kdc" (Kutu). – See also {bangu}

bankududu x_1 is the language with ISO 639-3 code "kdd" (Yankunytjatjara). – See also {bangu}

bankudufu x_1 is the language with ISO 639-3 code "kdf" (Mamusi). – See also {bangu}

bankudugu x_1 is the language with ISO 639-3 code "kdg" (Seba). – See also {bangu}

bankuduje x_1 is the language with ISO 639-3 code "kdy" (Keijar). – See also {bangu}

bankuduju x_1 is the language with ISO 639-3 code "kdj" (Karamojong). – See also {bangu}

bankuduke x_1 is the language with ISO 639-3 code "kdq" (Koch). – See also {bangu}

bankuduku x_1 is the language with ISO 639-3 code "kdk" (Numee). – See also {bangu}

bankudulu x_1 is the language with ISO 639-3 code "kdl" (Tsikimba). – See also {bangu}

bankudumu x_1 is the language with ISO 639-3 code "kdm" (Kagoma). – See also {bangu}

bankudunu x_1 is the language with ISO 639-3 code "kdn" (Kunda). – See also {bangu}

bankudupu x_1 is the language with ISO 639-3 code "kdp" (Kaningdon-Nindem). – See also {bangu}

bankuduru x_1 is the language with ISO 639-3 code "kdr" (Karaim). – See also {bangu}

bankudutu x_1 is the language with ISO 639-3 code "kdt" (Kuy). – See also {bangu}

bankuduve x_1 is the language with ISO 639-3 code "kdw" (Koneraw). – See also {bangu}

bankuduvu x_1 is the language with ISO 639-3 code "kdv" (Kado). – See also {bangu}

bankuduxe x_1 is the language with ISO 639-3 code "kdh" (Tem). – See also {bangu}

bankuduxu x_1 is the language with ISO 639-3 code "kdx" (Kam). – See also {bangu}

bankufu'a x_1 is the language with ISO 639-3 code "kfa" (Kodava). – See also {bangu}

bankufu'e x_1 is the language with ISO 639-3 code "kfe" (Kota (India)). – See also {bangu}

bankufu'i x_1 is the language with ISO 639-3 code "kfi" (Kannada Kurumba). – See also {bangu}

bankufu'o x_1 is the language with ISO 639-3 code "kfo" (Koro (Côte d'Ivoire)). – See also {bangu}

bankufu'u bankuje'i

bankufu'u x_1 is the language with ISO 639-3 code "kfu" (Katkari). – See also {bangu}

bankufubu x_1 is the language with ISO 639-3 code "kfb" (Northwestern Kolami). – See also {bangu}

bankufudu x_1 is the language with ISO 639-3 code "kfd" (Korra Koraga). – See also {bangu}

bankufufu x_1 is the language with ISO 639-3 code "kff" (Koya). – See also {bangu}

bankufugu x_1 is the language with ISO 639-3 code "kfg" (Kudiya). – See also {bangu}

bankufuje x_1 is the language with ISO 639-3 code "kfy" (Kumaoni). – See also {bangu}

bankufuju x_1 is the language with ISO 639-3 code "kfj" (Kemiehua). – See also {bangu}

bankufuke x_1 is the language with ISO 639-3 code "kfq" (Korku). – See also {bangu}

bankufuku x_1 is the language with ISO 639-3 code "kfk" (Kinnauri). – See also {bangu}

bankufulu x_1 is the language with ISO 639-3 code "kfl" (Kung). – See also {bangu}

bankufumu x_1 is the language with ISO 639-3 code "kfm" (Khunsari). – See also {bangu}

bankufunu x_1 is the language with ISO 639-3 code "kfn" (Kuk). – See also {bangu}

bankufupu x_1 is the language with ISO 639-3 code "kfp" (Korwa). – See also {bangu}

bankufuru x_1 is the language with ISO 639-3 code "kfr" (Kachchi). – See also {bangu}

bankufusu x_1 is the language with ISO 639-3 code "kfs" (Bilaspuri). – See also {bangu}

bankufutu x_1 is the language with ISO 639-3 code "kft" (Kanjari). – See also {bangu}

bankufuve x_1 is the language with ISO 639-3 code "kfw" (Kharam Naga). – See also {bangu}

bankufuvu x_1 is the language with ISO 639-3 code "kfv" (Kurmukar). – See also {bangu}

bankufuxe x_1 is the language with ISO 639-3 code "kfh" (Kurichiya). – See also {bangu}

bankufuxu x_1 is the language with ISO 639-3 code "kfx" (Kullu Pahari). – See also {bangu}

bankufuzu x_1 is the language with ISO 639-3 code "kfz" (Koromfé). – See also {bangu}

bankugu'a x_1 is the language with ISO 639-3 code "kga" (Koyaga). – See also {bangu}

bankugu'e x_1 is the language with ISO 639-3 code "kge" (Komering). – See also {bangu}

bankugu'i x_1 is the language with ISO 639-3 code "kgi" (Selangor Sign Language). – See also {bangu}

bankugu'o x_1 is the language with ISO 639-3 code "kgo" (Krongo). – See also {bangu}

bankugu'u x_1 is the language with ISO 639-3 code "kgu" (Kobol). – See also {bangu}

bankugubu x_1 is the language with ISO 639-3 code "kgb" (Kawe). – See also {bangu}

bankugucu x_1 is the language with ISO 639-3 code "kgc" (Kasseng). – See also {bangu}

bankugudu x_1 is the language with ISO 639-3 code "kgd" (Kataang). – See also {bangu}

bankugufu x_1 is the language with ISO 639-3 code "kgf" (Kube). – See also {bangu}

bankugugu x_1 is the language with ISO 639-3 code "kgg" (Kusunda). – See also {bangu}

bankuguje x_1 is the language with ISO 639-3 code "kgy" (Kyerung). – See also {bangu}

bankuguju x_1 is the language with ISO 639-3 code "kgj" (Gamale Kham). – See also {bangu}

bankuguke x_1 is the language with ISO 639-3 code "kgq" (Kamoro). – See also {bangu}

bankuguku x_1 is the language with ISO 639-3 code "kgk" (Kaiwá). – See also {bangu}

bankugulu x_1 is the language with ISO 639-3 code "kgl" (Kunggari). – See also {bangu}

bankugumu x_1 is the language with ISO 639-3 code "kgm" (Karipúna). – See also {bangu}

bankugunu x_1 is the language with ISO 639-3 code "kgn" (Karingani). – See also {bangu}

bankugupu x_1 is the language with ISO 639-3 code "kgp" (Kaingang). – See also {bangu}

bankuguru x_1 is the language with ISO 639-3 code "kgr" (Abun). – See also {bangu}

bankugutu x_1 is the language with ISO 639-3 code "kgt" (Somyev). – See also {bangu}

bankuguve x_1 is the language with ISO 639-3 code "kgw" (Karon Dori). – See also {bangu}

bankuguvu x_1 is the language with ISO 639-3 code "kgv" (Karas). – See also {bangu}

bankuguxe x_1 is the language with ISO 639-3 code "kgh" (Upper Tanudan Kalinga). – See also {bangu}

bankuguxu x_1 is the language with ISO 639-3 code "kgx" (Kamaru). – See also {bangu}

bankuje'a x_1 is the language with ISO 639-3 code "kya" (Kwaya). – See also {bangu}

bankuje'e x_1 is the language with ISO 639-3 code "kye" (Krache). – See also {bangu}

bankuje'i x_1 is the language with ISO 639-3 code "kyi" (Kiput). – See also {bangu}

bankuje'o bankuke'i

bankuje'o x_1 is the language with ISO 639-3 code "kyo" (Kelon). – See also {bangu}

bankuje'u x_1 is the language with ISO 639-3 code "kyu" (Western Kayah). – See also {bangu}

bankujebu x_1 is the language with ISO 639-3 code "kyb" (Butbut Kalinga). – See also {bangu}

bankujecu x_1 is the language with ISO 639-3 code "kyc" (Kyaka). – See also {bangu}

bankujedu x_1 is the language with ISO 639-3 code "kyd" (Karey). – See also {bangu}

bankujefu x_1 is the language with ISO 639-3 code "kyf" (Kouya). – See also {bangu}

bankujegu x_1 is the language with ISO 639-3 code "kyg" (Keyagana). – See also {bangu}

bankujeje x_1 is the language with ISO 639-3 code "kyy" (Kambaira). – See also {bangu}

bankujeju x_1 is the language with ISO 639-3 code "kyj" (Karao). – See also {bangu}

bankujeke x_1 is the language with ISO 639-3 code "kyq" (Kenga). – See also {bangu}

bankujeku x_1 is the language with ISO 639-3 code "kyk" (Kamayo). – See also {bangu}

bankujelu x_1 is the language with ISO 639-3 code "kyl" (Kalapuya). – See also {bangu}

bankujemu x_1 is the language with ISO 639-3 code "kym" (Kpatili). – See also {bangu}

bankujenu x_1 is the language with ISO 639-3 code "kyn" (Northern Binukidnon). – See also {bangu}

bankujepu x_1 is the language with ISO 639-3 code "kyp" (Kang). – See also {bangu}

bankujeru x_1 is the language with ISO 639-3 code "kyr" (Kuruáya). – See also {bangu}

bankujesu x_1 is the language with ISO 639-3 code "kys" (Baram Kayan). – See also {bangu}

bankujetu x_1 is the language with ISO 639-3 code "kyt" (Kayagar). – See also {bangu}

bankujeve x_1 is the language with ISO 639-3 code "kyw" (Kudmali). – See also {bangu}

bankujevu x_1 is the language with ISO 639-3 code "kyv" (Kayort). – See also {bangu}

bankujexu x_1 is the language with ISO 639-3 code "kyx" (Rapoisi). – See also {bangu}

bankujezu x_1 is the language with ISO 639-3 code "kyz" (Kayabi). – See also {bangu}

bankuju'a x_1 is the language with ISO 639-3 code "kja" (Mlap). – See also {bangu}

bankuju'e x_1 is the language with ISO 639-3 code "kje" (Kisar). – See also {bangu}

bankuju'i x_1 is the language with ISO 639-3 code "kji" (Zabana). – See also {bangu}

bankuju'o x_1 is the language with ISO 639-3 code "kjo" (Harijan Kinnauri). – See also {bangu}

bankuju'u x_1 is the language with ISO 639-3 code "kju" (Kashaya). – See also {bangu}

bankujubu x_1 is the language with ISO 639-3 code "kjb" (Q'anjob'al). – See also {bangu}

bankujucu x_1 is the language with ISO 639-3 code "kjc" (Coastal Konjo). – See also {bangu}

bankujudu x_1 is the language with ISO 639-3 code "kjd" (Southern Kiwai). – See also {bangu}

bankujufu x_1 is the language with ISO 639-3 code "kjf" (Khalaj). – See also {bangu}

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bankujuke x_1 is the language with ISO 639-3 code "kjq" (Western Keres). – See also {bangu}

bankujuku x_1 is the language with ISO 639-3 code "kjk" (Highland Konjo). – See also {bangu}

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bankujupu x_1 is the language with ISO 639-3 code "kjp" (Pwo Eastern Karen). – See also {bangu}

bankujuru x_1 is the language with ISO 639-3 code "kjr" (Kurudu). – See also {bangu}

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bankujutu x_1 is the language with ISO 639-3 code "kjt" (Phrae Pwo Karen). – See also {bangu}

bankujuxe x_1 is the language with ISO 639-3 code "kjh" (Khakas). – See also {bangu}

bankujuzu x_1 is the language with ISO 639-3 code "kjz" (Bumthangkha). – See also {bangu}

bankuke'a x_1 is the language with ISO 639-3 code "kqa" (Mum). – See also {bangu}

 bankuke'e x_1 is the language with ISO 639-3 code "kqe" (Kalagan). – See also {bangu}

bankuke'i x_1 is the language with ISO 639-3 code "kqi" (Koitabu). – See also {bangu}

bankuke'o bankulu'a

bankuke'o x_1 is the language with ISO 639-3 code "kqo" (Eastern Krahn). – See also {bangu}

bankuke'u x_1 is the language with ISO 639-3 code "kqu" (Seroa). – See also {bangu}

bankukebu x_1 is the language with ISO 639-3 code "kqb" (Kovai). – See also {bangu}

bankukecu x_1 is the language with ISO 639-3 code "kqc" (Doromu-Koki). – See also {bangu}

bankukedu x_1 is the language with ISO 639-3 code "kqd" (Koy Sanjaq Surat). – See also {bangu}

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bankukelu x_1 is the language with ISO 639-3 code "kql" (Kyenele). – See also {bangu}

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bankukesu x_1 is the language with ISO 639-3 code "kqs" (Northern Kissi). – See also {bangu}

bankuketu x_1 is the language with ISO 639-3 code "kqt" (Klias River Kadazan). – See also {bangu}

bankukeve x_1 is the language with ISO 639-3 code "kqw" (Kandas). – See also {bangu}

bankukevu x_1 is the language with ISO 639-3 code "kqv" (Okolod). – See also {bangu}

bankukexe x_1 is the language with ISO 639-3 code "kqh" (Kisankasa). – See also {bangu}

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bankukudu x_1 is the language with ISO 639-3 code "kkd" (Kinuku). – See also {bangu}

bankukufu x_1 is the language with ISO 639-3 code "kkf" (Kalaktang Monpa). – See also {bangu}

bankukugu x_1 is the language with ISO 639-3 code "kkg" (Mabaka Valley Kalinga). – See also {bangu}

bankukuje x_1 is the language with ISO 639-3 code "kky" (Guguyimidjir). – See also {bangu}

bankukuju x_1 is the language with ISO 639-3 code "kkj" (Kako). – See also {bangu}

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bankukumu x_1 is the language with ISO 639-3 code "kkm" (Kiong). – See also {bangu}

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bankukuru x_1 is the language with ISO 639-3 code "kkr" (Kir-Balar). – See also {bangu}

bankukusu x_1 is the language with ISO 639-3 code "kks" (Giiwo). – See also {bangu}

bankukutu x_1 is the language with ISO 639-3 code "kkt" (Koi). – See also {bangu}

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bankukuvu x_1 is the language with ISO 639-3 code "kkv" (Kangean). – See also {bangu}

bankukuxe x_1 is the language with ISO 639-3 code "kkh" (Khün). – See also {bangu}

bankukuxu x_1 is the language with ISO 639-3 code "kkx" (Kohin). – See also {bangu}

bankukuzu x_1 is the language with ISO 639-3 code "kkz" (Kaska). – See also {bangu}

bankulu'a x_1 is the language with ISO 639-3 code "kla" (Klamath-Modoc). – See also {bangu}

bankulu'e bankumuxe

bankulu'e x_1 is the language with ISO 639-3 code "kle" (Kulung (Nepal)). – See also {bangu}

bankulu'i x_1 is the language with ISO 639-3 code "kli" (Kalumpang). – See also {bangu}

bankulu'o x_1 is the language with ISO 639-3 code "klo" (Kapya). – See also {bangu}

bankulu'u x_1 is the language with ISO 639-3 code "klu" (Klao). – See also {bangu}

bankulubu x_1 is the language with ISO 639-3 code "klb" (Kiliwa). – See also {bangu}

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bankulufu x_1 is the language with ISO 639-3 code "klf" (Kendeje). – See also {bangu}

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bankuluju x_1 is the language with ISO 639-3 code "klj" (Turkic Khalaj). – See also {bangu}

bankuluke x_1 is the language with ISO 639-3 code "klq" (Rumu). – See also {bangu}

bankuluku x_1 is the language with ISO 639-3 code "klk" (Kono (Nigeria)). – See also {bangu}

bankululu x_1 is the language with ISO 639-3 code "kll" (Kagan Kalagan). – See also {bangu}

bankulumu x_1 is the language with ISO 639-3 code "klm" (Migum). – See also {bangu}

bankulunu x_1 is the language with ISO 639-3 code "kln" (Kalenjin). – See also {bangu}

bankulupu x_1 is the language with ISO 639-3 code "klp" (Kamasa). – See also {bangu}

bankuluru x_1 is the language with ISO 639-3 code "klr" (Khaling). – See also {bangu}

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bankuluvu x_1 is the language with ISO 639-3 code "klv" (Maskelynes). – See also {bangu}

bankuluxe x_1 is the language with ISO 639-3 code "klh" (Weliki). – See also {bangu}

bankuluxu x_1 is the language with ISO 639-3 code "klx" (Koluwawa). – See also {bangu}

bankuluzu x_1 is the language with ISO 639-3 code "klz" (Kabola). – See also {bangu}

bankumu'a x_1 is the language with ISO 639-3 code "kma" (Konni). – See also {bangu}

bankumu'e x_1 is the language with ISO 639-3 code "kme" (Bakole). – See also {bangu}

bankumu'i x_1 is the language with ISO 639-3 code "kmi" (Kami (Nigeria)). – See also {bangu}

bankumu'o x_1 is the language with ISO 639-3 code "kmo" (Kwoma). – See also {bangu}

bankumu'u x_1 is the language with ISO 639-3 code "kmu" (Kanite). – See also {bangu}

bankumubu x_1 is the language with ISO 639-3 code "kmb" (Kimbundu). – See also {bangu}

bankumucu x_1 is the language with ISO 639-3 code "kmc" (Southern Dong). – See also {bangu}

bankumudu x_1 is the language with ISO 639-3 code "kmd" (Majukayang Kalinga). – See also {bangu}

bankumufu x_1 is the language with ISO 639-3 code "kmf" (Kare (Papua New Guinea)). – See also {bangu}

bankumugu x_1 is the language with ISO 639-3 code "kmg" (Kâte). – See also {bangu}

bankumuje x_1 is the language with ISO 639-3 code "kmy" (Koma). – See also {bangu}

bankumuju x_1 is the language with ISO 639-3 code "kmj" (Kumarbhag Paharia). – See also {bangu}

bankumuke x_1 is the language with ISO 639-3 code "kmq" (Kwama). – See also {bangu}

bankumuku x_1 is the language with ISO 639-3 code "kmk" (Limos Kalinga). – See also {bangu}

bankumulu x_1 is the language with ISO 639-3 code "kml" (Lower Tanudan Kalinga). – See also {bangu}

bankumumu x_1 is the language with ISO 639-3 code "kmm" (Kom (India)). – See also {bangu}

bankumunu x_1 is the language with ISO 639-3 code "kmn" (Awtuw). – See also {bangu}

bankumupu x_1 is the language with ISO 639-3 code "kmp" (Gimme). – See also {bangu}

bankumuru x_1 is the language with ISO 639-3 code "kmr" (Northern Kurdish). – See also {bangu}

bankumusu x_1 is the language with ISO 639-3 code "kms" (Kamasau). – See also {bangu}

bankumutu x_1 is the language with ISO 639-3 code "kmt" (Kemtuik). – See also {bangu}

bankumuve x_1 is the language with ISO 639-3 code "kmw" (Komo (Democratic Republic of Congo)). – See also {bangu}

bankumuvu x_1 is the language with ISO 639-3 code "kmv" (Karipúna Creole French). – See also {bangu}

bankumuxe x_1 is the language with ISO 639-3 code "kmh" (Kalam). – See also {bangu}

bankumuxu bankupuve

bankumuxu x_1 is the language with ISO 639-3 code "kmx" (Waboda). – See also {bangu}

bankumuzu x_1 is the language with ISO 639-3 code "kmz" (Khorasani Turkish). – See also {bangu}

bankunu'a x_1 is the language with ISO 639-3 code "kna" (Dera (Nigeria)). – See also {bangu}

bankunu'e x_1 is the language with ISO 639-3 code "kne" (Kankanaey). – See also {bangu}

bankunu'i x_1 is the language with ISO 639-3 code "kni" (Kanufi). – See also {bangu}

bankunu'o x_1 is the language with ISO 639-3 code "kno" (Kono (Sierra Leone)). – See also {bangu}

bankunu'u x_1 is the language with ISO 639-3 code "knu" (Kono (Guinea)). – See also {bangu}

bankunubu x_1 is the language with ISO 639-3 code "knb" (Lubuagan Kalinga). – See also {bangu}

bankunucu x_1 is the language with ISO 639-3 code "knc" (Central Kanuri). – See also {bangu}

bankunudu x_1 is the language with ISO 639-3 code "knd" (Konda). – See also {bangu}

bankunufu x_1 is the language with ISO 639-3 code "knf" (Mankanya). – See also {bangu}

bankunugu x_1 is the language with ISO 639-3 code "kng" (Koongo). – See also {bangu}

bankunuje x_1 is the language with ISO 639-3 code "kny" (Kanyok). – See also {bangu}

bankunuju x_1 is the language with ISO 639-3 code "knj" (Western Kanjobal). – See also {bangu}

bankunuke x_1 is the language with ISO 639-3 code "knq" (Kintaq). – See also {bangu}

bankunuku x_1 is the language with ISO 639-3 code "knk" (Kuranko). – See also {bangu}

bankunulu x_1 is the language with ISO 639-3 code "knl" (Keninjal). – See also {bangu}

bankunumu x_1 is the language with ISO 639-3 code "knm" (Kanamarı́). – See also {bangu}

 $\begin{array}{lll} \mathbf{bankununu} \ x_1 \ \mathrm{is} \ \mathrm{the} \ \mathrm{language} \ \mathrm{with} \ \mathrm{ISO} \ \mathrm{639\text{--}3} \ \mathrm{code} \\ \mathrm{"knn"} \ \ (\mathrm{Konkani} \ \ (\mathrm{individual} \ \ \mathrm{language})). & - \ \mathrm{See} \ \ \mathrm{also} \\ \left\{ \mathrm{bangu} \right\} \end{array}$

bankunupu x_1 is the language with ISO 639-3 code "knp" (Kwanja). – See also {bangu}

bankunuru x_1 is the language with ISO 639-3 code "knr" (Kaningra). – See also {bangu}

bankunusu x_1 is the language with ISO 639-3 code "kns" (Kensiu). – See also {bangu}

bankunutu x_1 is the language with ISO 639-3 code "knt" (Panoan Katukína). – See also {bangu}

bankunuve x_1 is the language with ISO 639-3 code "knw" (Kung-Ekoka). – See also {bangu}

bankunuvu x_1 is the language with ISO 639-3 code "knv" (Tabo). – See also {bangu}

bankunuxu x_1 is the language with ISO 639-3 code "knx" (Salako). – See also {bangu}

bankunuzu x_1 is the language with ISO 639-3 code "knz" (Kalamsé). – See also {bangu}

bankupu'a x_1 is the language with ISO 639-3 code "kpa" (Kutto). – See also {bangu}

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bankupudu x_1 is the language with ISO 639-3 code "kpd" (Koba). – See also {bangu}

bankupufu x_1 is the language with ISO 639-3 code "kpf" (Komba). – See also {bangu}

bankupugu x_1 is the language with ISO 639-3 code "kpg" (Kapingamarangi). – See also {bangu}

bankupuje x_1 is the language with ISO 639-3 code "kpy" (Koryak). – See also {bangu}

bankupuju x_1 is the language with ISO 639-3 code "kpj" (Karajá). – See also {bangu}

bankupuke x_1 is the language with ISO 639-3 code "kpq" (Korupun-Sela). – See also {bangu}

bankupuku x_1 is the language with ISO 639-3 code "kpk" (Kpan). – See also {bangu}

bankupulu x_1 is the language with ISO 639-3 code "kpl" (Kpala). – See also {bangu}

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bankupunu x_1 is the language with ISO 639-3 code "kpn" (Kepkiriwát). – See also {bangu}

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bankupuru x_1 is the language with ISO 639-3 code "kpr" (Korafe-Yegha). – See also {bangu}

bankupusu x_1 is the language with ISO 639-3 code "kps" (Tehit). – See also {bangu}

bankuputu x_1 is the language with ISO 639-3 code "kpt" (Karata). – See also {bangu}

bankupuvu bankusuvu

bankupuvu x_1 is the language with ISO 639-3 code "kpv" (Komi-Zyrian). – See also {bangu}

bankupuxe x_1 is the language with ISO 639-3 code "kph" (Kplang). – See also {bangu}

bankupuxu x_1 is the language with ISO 639-3 code "kpx" (Mountain Koiali). – See also {bangu}

bankupuzu x_1 is the language with ISO 639-3 code "kpz" (Kupsabiny). – See also {bangu}

bankuru'a x_1 is the language with ISO 639-3 code "kra" (Kumhali). – See also {bangu}

bankuru'e x_1 is the language with ISO 639-3 code "kre" (Panará). – See also {bangu}

bankuru'i x_1 is the language with ISO 639-3 code "kri" (Krio). – See also {bangu}

bankuru'u x_1 is the language with ISO 639-3 code "kru" (Kurukh). – See also {bangu}

bankurubu x_1 is the language with ISO 639-3 code "krb" (Karkin). – See also {bangu}

bankurucu x_1 is the language with ISO 639-3 code "krc" (Karachay-Balkar). – See also {bangu}

bankurudu x_1 is the language with ISO 639-3 code "krd" (Kairui-Midiki). – See also {bangu}

bankurufu x_1 is the language with ISO 639-3 code "krf" (Koro (Vanuatu)). – See also {bangu}

bankuruje x_1 is the language with ISO 639-3 code "kry" (Kryts). – See also {bangu}

bankuruju x_1 is the language with ISO 639-3 code "krj" (Kinaray-A). – See also {bangu}

bankuruku x_1 is the language with ISO 639-3 code "krk" (Kerek). – See also {bangu}

bankurulu x_1 is the language with ISO 639-3 code "krl" (Karelian). – See also {bangu}

bankurumu x_1 is the language with ISO 639-3 code "krm" (Krim). – See also {bangu}

bankurunu x_1 is the language with ISO 639-3 code "krn" (Sapo). – See also {bangu}

bankurupu x_1 is the language with ISO 639-3 code "krp" (Korop). – See also {bangu}

bankururu x_1 is the language with ISO 639-3 code "krr" (Kru'ng 2). – See also {bangu}

bankurusu x_1 is the language with ISO 639-3 code "krs" (Gbaya (Sudan)). – See also {bangu}

bankurutu x_1 is the language with ISO 639-3 code "krt" (Tumari Kanuri). – See also {bangu}

bankuruve x_1 is the language with ISO 639-3 code "krw" (Western Krahn). – See also {bangu}

bankuruvu x_1 is the language with ISO 639-3 code "krv" (Kavet). – See also {bangu}

bankuruxe x_1 is the language with ISO 639-3 code "krh" (Kurama). – See also {bangu}

bankuruxu x_1 is the language with ISO 639-3 code "krx" (Karon). – See also {bangu}

bankuruzu x_1 is the language with ISO 639-3 code "krz" (Sota Kanum). – See also {bangu}

bankusu'a x_1 is the language with ISO 639-3 code "ksa" (Shuwa-Zamani). – See also {bangu}

bankusu'e x_1 is the language with ISO 639-3 code "kse" (Kuni). – See also {bangu}

bankusu'i x_1 is the language with ISO 639-3 code "ksi" (Krisa). – See also {bangu}

bankusu'o x_1 is the language with ISO 639-3 code "kso" (Kofa). – See also {bangu}

bankusu'u x_1 is the language with ISO 639-3 code "ksu" (Khamyang). – See also {bangu}

bankusubu x_1 is the language with ISO 639-3 code "ksb" (Shambala). – See also {bangu}

bankusucu x_1 is the language with ISO 639-3 code "ksc" (Southern Kalinga). – See also {bangu}

bankusudu x_1 is the language with ISO 639-3 code "ksd" (Kuanua). – See also {bangu}

bankusufu x_1 is the language with ISO 639-3 code "ksf" (Bafia). – See also {bangu}

bankusugu x_1 is the language with ISO 639-3 code "ksg" (Kusaghe). – See also {bangu}

bankusuje x_1 is the language with ISO 639-3 code "ksy" (Kharia Thar). – See also {bangu}

bankusuju x_1 is the language with ISO 639-3 code "ksj" (Uare). – See also {bangu}

bankusuke x_1 is the language with ISO 639-3 code "ksq" (Kwaami). – See also {bangu}

bankusuku x_1 is the language with ISO 639-3 code "ksk" (Kansa). – See also {bangu}

bankusulu x_1 is the language with ISO 639-3 code "ksl" (Kumalu). – See also {bangu}

bankusumu x_1 is the language with ISO 639-3 code "ksm" (Kumba). – See also {bangu}

bankusunu x_1 is the language with ISO 639-3 code "ksn" (Kasiguranin). – See also {bangu}

bankusupu x_1 is the language with ISO 639-3 code "ksp" (Kaba). – See also {bangu}

bankususu x_1 is the language with ISO 639-3 code "kss" (Southern Kisi). – See also {bangu}

bankusutu x_1 is the language with ISO 639-3 code "kst" (Winyé). – See also {bangu}

bankusuvu x_1 is the language with ISO 639-3 code "ksv" (Kusu). – See also {bangu}

bankusuxe bankuvesu

bankusuxe x_1 is the language with ISO 639-3 code "ksh" (Kölsch). – See also {bangu}

bankusuxu x_1 is the language with ISO 639-3 code "ksx" (Kedang). – See also {bangu}

bankusuzu x_1 is the language with ISO 639-3 code "ksz" (Kodaku). – See also {bangu}

bankutu'a x_1 is the language with ISO 639-3 code "kta" (Katua). – See also {bangu}

bankutu'e x_1 is the language with ISO 639-3 code "kte" (Nubri). – See also {bangu}

bankutu'i x_1 is the language with ISO 639-3 code "kti" (North Muyu). – See also {bangu}

bankutu'o x_1 is the language with ISO 639-3 code "kto" (Kuot). – See also {bangu}

bankutu'u x_1 is the language with ISO 639-3 code "ktu" (Kituba (Democratic Republic of Congo)). – See also {bangu}

bankutubu x_1 is the language with ISO 639-3 code "ktb" (Kambaata). – See also {bangu}

bankutucu x_1 is the language with ISO 639-3 code "ktc" (Kholok). – See also {bangu}

bankutudu x_1 is the language with ISO 639-3 code "ktd" (Kokata). – See also {bangu}

bankutufu x_1 is the language with ISO 639-3 code "ktf" (Kwami). – See also {bangu}

bankutugu x_1 is the language with ISO 639-3 code "ktg" (Kalkutung). – See also {bangu}

bankutuje x_1 is the language with ISO 639-3 code "kty" (Kango (Bas-Uélé District)). – See also {bangu}

bankutuju x_1 is the language with ISO 639-3 code "ktj" (Plapo Krumen). – See also {bangu}

bankutuke x_1 is the language with ISO 639-3 code "ktq" (Katabaga). – See also {bangu}

bankutuku x_1 is the language with ISO 639-3 code "ktk" (Kaniet). – See also {bangu}

bankutulu x_1 is the language with ISO 639-3 code "ktl" (Koroshi). – See also {bangu}

bankutumu x_1 is the language with ISO 639-3 code "ktm" (Kurti). – See also {bangu}

bankutunu x_1 is the language with ISO 639-3 code "ktn" (Karitiâna). – See also {bangu}

bankutupu x_1 is the language with ISO 639-3 code "ktp" (Kaduo). – See also {bangu}

bankuturu x_1 is the language with ISO 639-3 code "ktr" (Kota Marudu Tinagas). – See also {bangu}

bankutusu x_1 is the language with ISO 639-3 code "kts" (South Muyu). – See also {bangu}

bankutuve x_1 is the language with ISO 639-3 code "ktw" (Kato). – See also {bangu}

bankutuvu x_1 is the language with ISO 639-3 code "ktv" (Eastern Katu). – See also {bangu}

bankutuxe x_1 is the language with ISO 639-3 code "kth" (Karanga). – See also {bangu}

bankutuxu x_1 is the language with ISO 639-3 code "ktx" (Kaxararí). – See also {bangu}

bankutuzu x_1 is the language with ISO 639-3 code "ktz" (Ju/'hoan). – See also {bangu}

bankuve'a x_1 is the language with ISO 639-3 code "kwa" (Dâw). – See also {bangu}

bankuve'e x_1 is the language with ISO 639-3 code "kwe" (Kwerba). – See also {bangu}

bankuve'i x_1 is the language with ISO 639-3 code "kwi" (Awa-Cuaiquer). – See also {bangu}

bankuve'o x_1 is the language with ISO 639-3 code "kwo" (Kwomtari). – See also {bangu}

bankuve'u x_1 is the language with ISO 639-3 code "kwu" (Kwakum). – See also {bangu}

bankuvebu x_1 is the language with ISO 639-3 code "kwb" (Kwa). – See also {bangu}

bankuvecu x_1 is the language with ISO 639-3 code "kwc" (Likwala). – See also {bangu}

bankuvedu x_1 is the language with ISO 639-3 code "kwd" (Kwaio). – See also {bangu}

bankuvefu x_1 is the language with ISO 639-3 code "kwf" (Kwara'ae). – See also {bangu}

bankuvegu x_1 is the language with ISO 639-3 code "kwg" (Sara Kaba Deme). – See also {bangu}

bankuveje x_1 is the language with ISO 639-3 code "kwy" (San Salvador Kongo). – See also {bangu}

bankuveju x_1 is the language with ISO 639-3 code "kwj" (Kwanga). – See also {bangu}

bankuveke x_1 is the language with ISO 639-3 code "kwq" (Kwak). – See also {bangu}

bankuvelu x_1 is the language with ISO 639-3 code "kwl" (Kofyar). – See also {bangu}

bankuvemu x_1 is the language with ISO 639-3 code "kwm" (Kwambi). – See also {bangu}

bankuvenu x_1 is the language with ISO 639-3 code "kwn" (Kwangali). – See also {bangu}

bankuvepu x_1 is the language with ISO 639-3 code "kwp" (Kodia). – See also {bangu}

bankuveru x_1 is the language with ISO 639-3 code "kwr" (Kwer). – See also {bangu}

bankuvesu x_1 is the language with ISO 639-3 code "kws" (Kwese). – See also {bangu}

bankuvetu bankuxepu

bankuvetu x_1 is the language with ISO 639-3 code "kwt" (Kwesten). – See also {bangu}

bankuveve x_1 is the language with ISO 639-3 code "kww" (Kwinti). – See also {bangu}

bankuvevu x_1 is the language with ISO 639-3 code "kwv" (Sara Kaba Náà). – See also {bangu}

bankuvexe x_1 is the language with ISO 639-3 code "kwh" (Kowiai). – See also {bangu}

bankuvexu x_1 is the language with ISO 639-3 code "kwx" (Khirwar). – See also {bangu}

bankuvezu x_1 is the language with ISO 639-3 code "kwz" (Kwadi). – See also {bangu}

bankuvu'a x_1 is the language with ISO 639-3 code "kva" (Bagvalal). – See also {bangu}

bankuvu'e x_1 is the language with ISO 639-3 code "kve" (Kalabakan). – See also {bangu}

bankuvu'i x_1 is the language with ISO 639-3 code "kvi" (Kwang). – See also {bangu}

bankuvu'o x_1 is the language with ISO 639-3 code "kvo" (Dobel). – See also {bangu}

bankuvu'u x_1 is the language with ISO 639-3 code "kvu" (Yinbaw Karen). – See also {bangu}

bankuvubu x_1 is the language with ISO 639-3 code "kvb" (Kubu). – See also {bangu}

bankuvucu x_1 is the language with ISO 639-3 code "kvc" (Kove). – See also {bangu}

bankuvudu x_1 is the language with ISO 639-3 code "kvd" (Kui (Indonesia)). – See also {bangu}

bankuvufu x_1 is the language with ISO 639-3 code "kvf" (Kabalai). – See also {bangu}

bankuvugu x_1 is the language with ISO 639-3 code "kvg" (Kuni-Boazi). – See also {bangu}

bankuvuje x_1 is the language with ISO 639-3 code "kvy" (Yintale Karen). – See also {bangu}

bankuvuju x_1 is the language with ISO 639-3 code "kvj" (Psikye). – See also {bangu}

bankuvuke x_1 is the language with ISO 639-3 code "kvq" (Geba Karen). – See also {bangu}

bankuvuku x_1 is the language with ISO 639-3 code "kvk" (Korean Sign Language). – See also {bangu}

bankuvulu x_1 is the language with ISO 639-3 code "kvl" (Brek Karen). – See also {bangu}

bankuvumu x_1 is the language with ISO 639-3 code "kvm" (Kendem). – See also {bangu}

bankuvunu x_1 is the language with ISO 639-3 code "kvn" (Border Kuna). – See also {bangu}

bankuvupu x_1 is the language with ISO 639-3 code "kvp" (Kompane). – See also {bangu}

bankuvuru x_1 is the language with ISO 639-3 code "kvr" (Kerinci). – See also {bangu}

bankuvusu x_1 is the language with ISO 639-3 code "kvs" (Kunggara). – See also {bangu}

bankuvutu x_1 is the language with ISO 639-3 code "kvt" (Lahta Karen). – See also {bangu}

bankuvuve x_1 is the language with ISO 639-3 code "kvw" (Wersing). – See also {bangu}

bankuvuvu x_1 is the language with ISO 639-3 code "kvv" (Kola). – See also {bangu}

bankuvuxe x_1 is the language with ISO 639-3 code "kvh" (Komodo). – See also {bangu}

bankuvuxu x_1 is the language with ISO 639-3 code "kvx" (Parkari Koli). – See also {bangu}

bankuvuzu x_1 is the language with ISO 639-3 code "kvz" (Tsaukambo). – See also {bangu}

bankuxe'a x_1 is the language with ISO 639-3 code "kha" (Khasi). – See also {bangu}

bankuxe'e x_1 is the language with ISO 639-3 code "khe" (Korowai). – See also {bangu}

bankuxe'o x_1 is the language with ISO 639-3 code "kho" (Sakan). – See also {bangu}

bankuxe'u x_1 is the language with ISO 639-3 code "khu" (Nkhumbi). – See also {bangu}

bankuxebu x_1 is the language with ISO 639-3 code "khb" (Lü). – See also {bangu}

bankuxecu x_1 is the language with ISO 639-3 code "khc" (Tukang Besi North). – See also {bangu}

bankuxedu x_1 is the language with ISO 639-3 code "khd" (Bädi Kanum). – See also {bangu}

bankuxefu x_1 is the language with ISO 639-3 code "khf" (Khuen). – See also {bangu}

bankuxegu x_1 is the language with ISO 639-3 code "khg" (Khams Tibetan). – See also {bangu}

bankuxeje x_1 is the language with ISO 639-3 code "khy" (Kele (Democratic Republic of Congo)). – See also {bangu}

bankuxeju x_1 is the language with ISO 639-3 code "khj" (Kuturmi). – See also {bangu}

bankuxeke x_1 is the language with ISO 639-3 code "khq" (Koyra Chiini Songhay). – See also {bangu}

bankuxeku x_1 is the language with ISO 639-3 code "khk" (Halh Mongolian). – See also {bangu}

bankuxelu x_1 is the language with ISO 639-3 code "khl" (Lusi). – See also {bangu}

bankuxemu x_1 is the language with ISO 639-3 code "khm" (Central Khmer). – See also {bangu}

bankuxenu x_1 is the language with ISO 639-3 code "khn" (Khandesi). – See also {bangu}

bankuxepu x_1 is the language with ISO 639-3 code "khp" (Kapori). – See also {bangu}

bankuxeru bankuzumu

bankuxeru x_1 is the language with ISO 639-3 code "khr" (Kharia). – See also {bangu}

bankuxesu x_1 is the language with ISO 639-3 code "khs" (Kasua). – See also {bangu}

bankuxetu x_1 is the language with ISO 639-3 code "kht" (Khamti). – See also {bangu}

bankuxeve x_1 is the language with ISO 639-3 code "khw" (Khowar). – See also {bangu}

bankuxevu x_1 is the language with ISO 639-3 code "khv" (Khvarshi). – See also {bangu}

bankuxexe x_1 is the language with ISO 639-3 code "khh" (Kehu). – See also {bangu}

bankuxexu x_1 is the language with ISO 639-3 code "khx" (Kanu). – See also {bangu}

bankuxezu x_1 is the language with ISO 639-3 code "khz" (Keapara). – See also {bangu}

bankuxu'a x_1 is the language with ISO 639-3 code "kxa" (Kairiru). – See also {bangu}

bankuxu'e x_1 is the language with ISO 639-3 code "kxe" (Kakihum). – See also {bangu}

bankuxu'i x_1 is the language with ISO 639-3 code "kxi" (Keningau Murut). – See also {bangu}

bankuxu'o x_1 is the language with ISO 639-3 code "kxo" (Kanoé). – See also {bangu}

bankuxu'u x_1 is the language with ISO 639-3 code "kxu" (Kui (India)). – See also {bangu}

bankuxubu x_1 is the language with ISO 639-3 code "kxb" (Krobu). – See also {bangu}

bankuxucu x_1 is the language with ISO 639-3 code "kxc" (Konso). – See also {bangu}

bankuxudu x_1 is the language with ISO 639-3 code "kxd" (Brunei). – See also {bangu}

bankuxufu x_1 is the language with ISO 639-3 code "kxf" (Manumanaw Karen). – See also {bangu}

bankuxuje x_1 is the language with ISO 639-3 code "kxy" (Kayong). – See also {bangu}

bankuxuju x_1 is the language with ISO 639-3 code "kxj" (Kulfa). – See also {bangu}

bankuxuke x_1 is the language with ISO 639-3 code "kxq" (Smärky Kanum). – See also {bangu}

bankuxuku x_1 is the language with ISO 639-3 code "kxk" (Zayein Karen). – See also {bangu}

bankuxulu x_1 is the language with ISO 639-3 code "kxl" (Nepali Kurux). – See also {bangu}

bankuxumu x_1 is the language with ISO 639-3 code "kxm" (Northern Khmer). – See also {bangu}

bankuxunu x_1 is the language with ISO 639-3 code "kxn" (Kanowit-Tanjong Melanau). – See also {bangu}

bankuxupu x_1 is the language with ISO 639-3 code "kxp" (Wadiyara Koli). – See also {bangu}

bankuxuru x_1 is the language with ISO 639-3 code "kxr" (Koro (Papua New Guinea)). – See also {bangu}

bankuxusu x_1 is the language with ISO 639-3 code "kxs" (Kangjia). – See also {bangu}

bankuxutu x_1 is the language with ISO 639-3 code "kxt" (Koiwat). – See also {bangu}

bankuxuve x_1 is the language with ISO 639-3 code "kxw" (Konai). – See also {bangu}

bankuxuvu x_1 is the language with ISO 639-3 code "kxv" (Kuvi). – See also {bangu}

bankuxuxe x_1 is the language with ISO 639-3 code "kxh" (Karo (Ethiopia)). – See also {bangu}

bankuxuxu x_1 is the language with ISO 639-3 code "kxx" (Likuba). – See also {bangu}

bankuxuzu x_1 is the language with ISO 639-3 code "kxz" (Kerewo). – See also {bangu}

bankuzu'a x_1 is the language with ISO 639-3 code "kza" (Western Karaboro). – See also {bangu}

bankuzu'e x_1 is the language with ISO 639-3 code "kze" (Kosena). – See also {bangu}

bankuzu'i x_1 is the language with ISO 639-3 code "kzi" (Kelabit). – See also {bangu}

bankuzu'o x_1 is the language with ISO 639-3 code "kzo" (Kaningi). – See also {bangu}

bankuzu'u x_1 is the language with ISO 639-3 code "kzu" (Kayupulau). – See also {bangu}

bankuzubu x_1 is the language with ISO 639-3 code "kzb" (Kaibobo). – See also {bangu}

bankuzucu x_1 is the language with ISO 639-3 code "kzc" (Bondoukou Kulango). – See also {bangu}

bankuzudu x_1 is the language with ISO 639-3 code "kzd" (Kadai). – See also {bangu}

bankuzufu x_1 is the language with ISO 639-3 code "kzf" (Da'a Kaili). – See also {bangu}

bankuzugu x_1 is the language with ISO 639-3 code "kzg" (Kikai). – See also {bangu}

bankuzuje x_1 is the language with ISO 639-3 code "kzy" (Kango (Tshopo District)). – See also {bangu}

bankuzuju x_1 is the language with ISO 639-3 code "kzj" (Coastal Kadazan). – See also {bangu}

bankuzuke x_1 is the language with ISO 639-3 code "kzq" (Kaike). – See also {bangu}

bankuzuku x_1 is the language with ISO 639-3 code "kzk" (Kazukuru). – See also {bangu}

bankuzulu x_1 is the language with ISO 639-3 code "kzl" (Kayeli). – See also {bangu}

bankuzumu x_1 is the language with ISO 639-3 code "kzm" (Kais). – See also {bangu}

bankuzunu banlu'edu

bankuzunu x_1 is the language with ISO 639-3 code "kzn" (Kokola). – See also {bangu}

bankuzupu x_1 is the language with ISO 639-3 code "kzp" (Kaidipang). – See also {bangu}

bankuzuru x_1 is the language with ISO 639-3 code "kzr" (Karang). – See also {bangu}

bankuzusu x_1 is the language with ISO 639-3 code "kzs" (Sugut Dusun). – See also {bangu}

bankuzutu x_1 is the language with ISO 639-3 code "kzt" (Tambunan Dusun). – See also {bangu}

bankuzuve x_1 is the language with ISO 639-3 code "kzw" (Karirí-Xocó). – See also {bangu}

bankuzuvu x_1 is the language with ISO 639-3 code "kzv" (Komyandaret). – See also {bangu}

bankuzuxe x_1 is the language with ISO 639-3 code "kzh" (Kenuzi-Dongola). – See also {bangu}

bankuzuxu x_1 is the language with ISO 639-3 code "kzx" (Kamarian). – See also {bangu}

bankuzuzu x_1 is the language with ISO 639-3 code "kzz" (Kalabra). – See also {bangu}

banli [bal ba'i] x_1 is great/grand in property x_2 (ka) by standard x_3 . – Indicates a subjective greatness, as compared to the objective standard implied for {barda}; (synonyms, possibly requiring tanru:) extraordinary, illustrious, magnificent, impressive, awesome, grandiose, august, inspiring, special, majestic, distinguished, eminent, splendor, stately, imposing (all generally {zabna}); terrible ({mabla}). See also {barda}, {nobli}, {se} {sinma}, {pluja}, {misno}, {vajni}, {fasnu}, {cizra}, {traji}, {mutce}, {se} {manci}.

banlu'a'a x_1 is the language with ISO 639-3 code "laa" (Southern Subanen). – See also {bangu}

banlu'a'e x_1 is the language with ISO 639-3 code "lae" (Pattani). – See also {bangu}

banlu'a'i x_1 is the language with ISO 639-3 code "lai" (Lambya). – See also {bangu}

banlu'a'o x_1 is the language with ISO 639-3 code "lao" (Lao). – See also {bangu}

banlu'a'u x_1 is the language with ISO 639-3 code "lau" (Laba). – See also {bangu}

banlu'abu x_1 is the language with ISO 639-3 code "lab" (Linear A). – See also {bangu}

banlu'acu x_1 is the language with ISO 639-3 code "lac" (Lacandon). – See also {bangu}

banlu'adu x_1 is the language with ISO 639-3 code "lad" (Ladino). – See also {bangu}

banlu'afu x_1 is the language with ISO 639-3 code "laf" (Lafofa). – See also {bangu}

banlu'agu x_1 is the language with ISO 639-3 code "lag" (Langi). – See also {bangu}

banlu'aje x_1 is the language with ISO 639-3 code "lay" (Lama (Myanmar)). – See also {bangu}

banlu'aju x_1 is the language with ISO 639-3 code "laj" (Lango (Uganda)). – See also {bangu}

banlu'ake x_1 is the language with ISO 639-3 code "laq" (Qabiao). – See also {bangu}

banlu'aku x_1 is the language with ISO 639-3 code "lak" (Laka (Nigeria)). – See also {bangu}

banlu'alu x_1 is the language with ISO 639-3 code "lal" (Lalia). – See also {bangu}

banlu'amu x_1 is the language with ISO 639-3 code "lam" (Lamba). – See also {bangu}

banlu'anu x_1 is the language with ISO 639-3 code "lan" (Laru). – See also {bangu}

banlu'apu x_1 is the language with ISO 639-3 code "lap" (Laka (Chad)). – See also {bangu}

banlu'aru x_1 is the language with ISO 639-3 code "lar" (Larteh). – See also {bangu}

banlu'asu x_1 is the language with ISO 639-3 code "las" (Lama (Togo)). – See also {bangu}

banlu'atu x_1 is the language with ISO 639-3 code "lat" (Latin). – See also {bangu}

banlu'ave x_1 is the language with ISO 639-3 code "law" (Lauje). – See also {bangu}

banlu'avu x_1 is the language with ISO 639-3 code "lav" (Latvian). – See also {bangu}

banlu'axe x_1 is the language with ISO 639-3 code "lah" (Lahnda). – See also {bangu}

banlu'axu x_1 is the language with ISO 639-3 code "lax" (Tiwa). – See also {bangu}

banlu'azu x_1 is the language with ISO 639-3 code "laz" (Aribwatsa). – See also {bangu}

banlu'e'a x_1 is the language with ISO 639-3 code "lea" (Lega-Shabunda). – See also {bangu}

banlu'e'e x_1 is the language with ISO 639-3 code "lee" (Lyélé). – See also {bangu}

banlu'e'i x_1 is the language with ISO 639-3 code "lei" (Lemio). – See also {bangu}

banlu'e'o x_1 is the language with ISO 639-3 code "leo" (Leti (Cameroon)). – See also {bangu}

banlu'e'u x_1 is the language with ISO 639-3 code "leu" (Kara (Papua New Guinea)). – See also {bangu}

banlu'ebu x_1 is the language with ISO 639-3 code "leb" (Lala-Bisa). – See also {bangu}

banlu'ecu x_1 is the language with ISO 639-3 code "lec" (Leco). – See also {bangu}

banlu'edu x_1 is the language with ISO 639-3 code "led" (Lendu). – See also {bangu}

banlu'efu banlu'o'u

banlu'efu x_1 is the language with ISO 639-3 code "lef" (Lelemi). – See also {bangu}

banlu'egu x_1 is the language with ISO 639-3 code "leg" (Lengua). – See also {bangu}

banlu'eje x_1 is the language with ISO 639-3 code "ley" (Lemolang). – See also {bangu}

banlu'eju x_1 is the language with ISO 639-3 code "lej" (Lengola). – See also {bangu}

banlu'eke x_1 is the language with ISO 639-3 code "leq" (Lembena). – See also {bangu}

banlu'eku x_1 is the language with ISO 639-3 code "lek" (Leipon). – See also {bangu}

banlu'elu x_1 is the language with ISO 639-3 code "lel" (Lele (Democratic Republic of Congo)). – See also {bangu}

banlu'emu x_1 is the language with ISO 639-3 code "lem" (Nomaande). – See also {bangu}

banlu'enu x_1 is the language with ISO 639-3 code "len" (Lenca). – See also {bangu}

banlu'epu x_1 is the language with ISO 639-3 code "lep" (Lepcha). – See also {bangu}

banlu'eru x_1 is the language with ISO 639-3 code "ler" (Lenkau). – See also {bangu}

banlu'esu x_1 is the language with ISO 639-3 code "les" (Lese). – See also {bangu}

banlu'etu x_1 is the language with ISO 639-3 code "let" (Lesing-Gelimi). – See also {bangu}

banlu'eve x_1 is the language with ISO 639-3 code "lew" (Ledo Kaili). – See also {bangu}

banlu'evu x_1 is the language with ISO 639-3 code "lev" (Lamma). – See also {bangu}

banlu'exe x_1 is the language with ISO 639-3 code "leh" (Lenje). – See also {bangu}

banlu'exu x_1 is the language with ISO 639-3 code "lex" (Luang). – See also {bangu}

banlu'ezu x_1 is the language with ISO 639-3 code "lez" (Lezghian). – See also {bangu}

banlu'i'a x_1 is the language with ISO 639-3 code "lia" (West-Central Limba). – See also {bangu}

banlu'i'e x_1 is the language with ISO 639-3 code "lie" (Likila). – See also {bangu}

banlu'i'i x_1 is the language with ISO 639-3 code "lii" (Lingkhim). – See also {bangu}

banlu'i'o x_1 is the language with ISO 639-3 code "lio" (Liki). – See also {bangu}

banlu'i'u x_1 is the language with ISO 639-3 code "liu" (Logorik). – See also {bangu}

banlu'ibu x_1 is the language with ISO 639-3 code "lib" (Likum). – See also {bangu}

banlu'icu x_1 is the language with ISO 639-3 code "lic" (Hlai). – See also {bangu}

banlu'idu x_1 is the language with ISO 639-3 code "lid" (Nyindrou). – See also {bangu}

banlu'ifu x_1 is the language with ISO 639-3 code "lif" (Limbu). – See also {bangu}

banlu'igu x_1 is the language with ISO 639-3 code "lig" (Ligbi). – See also {bangu}

banlu'ije x_1 is the language with ISO 639-3 code "liy" (Banda-Bambari). – See also {bangu}

banlu'iju x_1 is the language with ISO 639-3 code "lij" (Ligurian). – See also {bangu}

banlu'ike x_1 is the language with ISO 639-3 code "liq" (Libido). – See also {bangu}

banlu'iku x_1 is the language with ISO 639-3 code "lik" (Lika). – See also {bangu}

banlu'ilu x_1 is the language with ISO 639-3 code "lil" (Lillooet). – See also {bangu}

banlu'imu x_1 is the language with ISO 639-3 code "lim" (Limburgish). – See also {bangu}

banlu'inu x_1 is the language with ISO 639-3 code "lin" (Lingala). – See also {bangu}

banlu'ipu x_1 is the language with ISO 639-3 code "lip" (Sekpele). – See also {bangu}

banlu'iru x_1 is the language with ISO 639-3 code "lir" (Liberian English). – See also {bangu}

banlu'isu x_1 is the language with ISO 639-3 code "lis" (Lisu). – See also {bangu}

banlu'itu x_1 is the language with ISO 639-3 code "lit" (Lithuanian). – See also {bangu}

banlu'ive x_1 is the language with ISO 639-3 code "liw" (Col). – See also {bangu}

banlu'ivu x_1 is the language with ISO 639-3 code "liv" (Liv). – See also {bangu}

banlu'ixe x_1 is the language with ISO 639-3 code "lih" (Lihir). – See also {bangu}

banlu'ixu x_1 is the language with ISO 639-3 code "lix" (Liabuku). – See also {bangu}

banlu'izu x_1 is the language with ISO 639-3 code "liz" (Libinza). – See also {bangu}

banlu'o'a x_1 is the language with ISO 639-3 code "loa" (Loloda). – See also {bangu}

banlu'o'e x_1 is the language with ISO 639-3 code "loe" (Saluan). – See also {bangu}

banlu'o'i x_1 is the language with ISO 639-3 code "loi" (Loma (Côte d'Ivoire)). – See also {bangu}

banlu'o'o x_1 is the language with ISO 639-3 code "loo" (Lombo). – See also {bangu}

banlu'o'u x_1 is the language with ISO 639-3 code "lou" (Louisiana Creole French). – See also {bangu}

banlu'obu banlububu

banlu'obu x_1 is the language with ISO 639-3 code "lob" (Lobi). – See also {bangu}

banlu'ocu x_1 is the language with ISO 639-3 code "loc" (Inonhan). – See also {bangu}

banlu'ofu x_1 is the language with ISO 639-3 code "lof" (Logol). – See also {bangu}

banlu'ogu x_1 is the language with ISO 639-3 code "log" (Logo). – See also {bangu}

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banlu'oju x_1 is the language with ISO 639-3 code "loj" (Lou). – See also {bangu}

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banlu'oku x_1 is the language with ISO 639-3 code "lok" (Loko). – See also {bangu}

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banlu'omu x_1 is the language with ISO 639-3 code "lom" (Loma (Liberia)). – See also {bangu}

banlu'onu x_1 is the language with ISO 639-3 code "lon" (Malawi Lomwe). – See also {bangu}

banlu'opu x_1 is the language with ISO 639-3 code "lop" (Lopa). – See also {bangu}

banlu'oru x_1 is the language with ISO 639-3 code "lor" (Téén). – See also {bangu}

banlu'osu x_1 is the language with ISO 639-3 code "los" (Loniu). – See also {bangu}

banlu'otu x_1 is the language with ISO 639-3 code "lot" (Otuho). – See also {bangu}

banlu'ove x_1 is the language with ISO 639-3 code "low" (Tampias Lobu). – See also {bangu}

banlu'ovu x_1 is the language with ISO 639-3 code "lov" (Lopi). – See also {bangu}

banlu'oxe x_1 is the language with ISO 639-3 code "loh" (Narim). – See also {bangu}

banlu'oxu x_1 is the language with ISO 639-3 code "lox" (Loun). – See also {bangu}

banlu'ozu x_1 is the language with ISO 639-3 code "loz" (Lozi). – See also {bangu}

 $\bf banlu'u'a$ x_1 is the language with ISO 639-3 code "lua" (Luba-Lulua). – See also $\{ \rm bangu \}$

banlu'u'e x_1 is the language with ISO 639-3 code "lue" (Luvale). – See also {bangu}

banlu'u'i x_1 is the language with ISO 639-3 code "lui" (Luiseno). – See also {bangu}

banlu'u'o x_1 is the language with ISO 639-3 code "luo" (Luo (Kenya and Tanzania)). – See also {bangu}

banlu'u'u x_1 is the language with ISO 639-3 code "luu" (Lumba-Yakkha). – See also {bangu}

banlu'ubu x_1 is the language with ISO 639-3 code "lub" (Luba-Katanga). – See also {bangu}

banlu'ucu x_1 is the language with ISO 639-3 code "luc" (Aringa). – See also {bangu}

banlu'udu x_1 is the language with ISO 639-3 code "lud" (Ludian). – See also {bangu}

banlu'ufu x_1 is the language with ISO 639-3 code "luf" (Laua). – See also {bangu}

banlu'ugu x_1 is the language with ISO 639-3 code "lug" (Ganda). – See also {bangu}

banlu'uje x_1 is the language with ISO 639-3 code "luy" (Oluluyia). – See also {bangu}

banlu'uju x_1 is the language with ISO 639-3 code "luj" (Luna). – See also {bangu}

banlu'uke x_1 is the language with ISO 639-3 code "luq" (Lucumi). – See also {bangu}

banlu'uku x_1 is the language with ISO 639-3 code "luk" (Lunanakha). – See also {bangu}

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banlu'uve x_1 is the language with ISO 639-3 code "luw" (Luo (Cameroon)). – See also {bangu}

banlu'uvu x_1 is the language with ISO 639-3 code "luv" (Luwati). – See also {bangu}

banlu'uzu x_1 is the language with ISO 639-3 code "luz" (Southern Luri). – See also {bangu}

banlubu'a x_1 is the language with ISO 639-3 code "lba" (Lui). – See also {bangu}

banlubu'e x_1 is the language with ISO 639-3 code "lbe" (Lak). – See also {bangu}

banlubu'i x_1 is the language with ISO 639-3 code "lbi" (La'bi). – See also {bangu}

banlubu'o x_1 is the language with ISO 639-3 code "lbo" (Laven). – See also {bangu}

banlubu'u x_1 is the language with ISO 639-3 code "lbu" (Labu). – See also {bangu}

banlububu x_1 is the language with ISO 639-3 code "lbb" (Label). – See also {bangu}

banlubucu banlugulu

banlubucu x_1 is the language with ISO 639-3 code "lbc" (Lakkia). – See also {bangu}

banlubufu x_1 is the language with ISO 639-3 code "lbf" (Tinani). – See also {bangu}

banlubugu x_1 is the language with ISO 639-3 code "lbg" (Laopang). – See also {bangu}

banlubuje x_1 is the language with ISO 639-3 code "lby" (Lamu-Lamu). – See also {bangu}

banlubuju x_1 is the language with ISO 639-3 code "lbj" (Ladakhi). – See also {bangu}

banlubuke x_1 is the language with ISO 639-3 code "lbq" (Wampar). – See also {bangu}

banlubuku x_1 is the language with ISO 639-3 code "lbk" (Central Bontok). – See also {bangu}

banlubulu x_1 is the language with ISO 639-3 code "lbl" (Libon Bikol). – See also {bangu}

banlubumu x_1 is the language with ISO 639-3 code "lbm" (Lodhi). – See also {bangu}

banlubunu x_1 is the language with ISO 639-3 code "lbn" (Lamet). – See also {bangu}

banluburu x_1 is the language with ISO 639-3 code "lbr" (Northern Lorung). – See also {bangu}

banlubusu x_1 is the language with ISO 639-3 code "lbs" (Libyan Sign Language). – See also {bangu}

banlubutu x_1 is the language with ISO 639-3 code "lbt" (Lachi). – See also {bangu}

banlubuve x_1 is the language with ISO 639-3 code "lbw" (Tolaki). – See also {bangu}

banlubuvu x_1 is the language with ISO 639-3 code "lbv" (Lavatbura-Lamusong). – See also {bangu}

banlubuxu x_1 is the language with ISO 639-3 code "lbx" (Lawangan). – See also {bangu}

banlubuzu x_1 is the language with ISO 639-3 code "lbz" (Lardil). – See also {bangu}

banlucu'e x_1 is the language with ISO 639-3 code "lce" (Loncong). – See also {bangu}

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banlucudu x_1 is the language with ISO 639-3 code "lcd" (Lola). – See also {bangu}

banlucuke x_1 is the language with ISO 639-3 code "lcq" (Luhu). – See also {bangu}

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banlucumu x_1 is the language with ISO 639-3 code "lcm" (Tungag). – See also {bangu}

banlucupu x_1 is the language with ISO 639-3 code "lcp" (Western Lawa). – See also {bangu}

banlucusu x_1 is the language with ISO 639-3 code "lcs" (Lisabata-Nuniali). – See also {bangu}

banlucuxe x_1 is the language with ISO 639-3 code "lch" (Luchazi). – See also {bangu}

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banludu'o x_1 is the language with ISO 639-3 code "ldo" (Loo). – See also {bangu}

banludubu x_1 is the language with ISO 639-3 code "ldb" (Idun). – See also {bangu}

banlududu x_1 is the language with ISO 639-3 code "ldd" (Luri). – See also {bangu}

banludugu x_1 is the language with ISO 639-3 code "ldg" (Lenyima). – See also {bangu}

banluduju x_1 is the language with ISO 639-3 code "ldj" (Lemoro). – See also {bangu}

banluduke x_1 is the language with ISO 639-3 code "ldq" (Lufu). – See also {bangu}

banluduku x_1 is the language with ISO 639-3 code "ldk" (Leelau). – See also {bangu}

banludulu x_1 is the language with ISO 639-3 code "ldl" (Kaan). – See also {bangu}

banludumu x_1 is the language with ISO 639-3 code "ldm" (Landoma). – See also {bangu}

banludunu x_1 is the language with ISO 639-3 code "ldn" (Láadan). – See also {bangu}

banludupu x_1 is the language with ISO 639-3 code "ldp" (Tso). – See also {bangu}

banluduxe x_1 is the language with ISO 639-3 code "ldh" (Lamja-Dengsa-Tola). – See also {bangu}

banlufu'a x_1 is the language with ISO 639-3 code "lfa" (Lefa). – See also {bangu}

banlufunu x_1 is the language with ISO 639-3 code "lfn" (Lingua Franca Nova). – See also {bangu}

banlugu'a x_1 is the language with ISO 639-3 code "lga" (Lungga). – See also {bangu}

banlugu'i x_1 is the language with ISO 639-3 code "lgi" (Lengilu). – See also {bangu}

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banlugubu x_1 is the language with ISO 639-3 code "lgb" (Laghu). – See also {bangu}

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banluguke x_1 is the language with ISO 639-3 code "lgq" (Logba). – See also {bangu}

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banlugulu x_1 is the language with ISO 639-3 code "lgl" (Wala). – See also {bangu}

banlugumu banlumu'i

banlugumu x_1 is the language with ISO 639-3 code "lgm" (Lega-Mwenga). – See also {bangu}

banlugunu x_1 is the language with ISO 639-3 code "lgn" (Opuuo). – See also {bangu}

banluguru x_1 is the language with ISO 639-3 code "lgr" (Lengo). – See also {bangu}

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banluguxe x_1 is the language with ISO 639-3 code "lgh" (Laghuu). – See also {bangu}

banluguzu x_1 is the language with ISO 639-3 code "lgz" (Ligenza). – See also {bangu}

banluje'a x_1 is the language with ISO 639-3 code "lya" (Layakha). – See also {bangu}

banlujegu x_1 is the language with ISO 639-3 code "lyg" (Lyngngam). – See also {bangu}

banlujenu x_1 is the language with ISO 639-3 code "lyn" (Luyana). – See also {bangu}

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banluju'i x_1 is the language with ISO 639-3 code "lji" (Laiyolo). – See also {bangu}

banlujulu x_1 is the language with ISO 639-3 code "ljl" (Li'o). – See also {bangu}

banlujupu x_1 is the language with ISO 639-3 code "ljp" (Lampung Api). – See also {bangu}

banluku'a x_1 is the language with ISO 639-3 code "lka" (Lakalei). – See also {bangu}

banluku'e x_1 is the language with ISO 639-3 code "lke" (Kenyi). – See also {bangu}

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banlukudu x_1 is the language with ISO 639-3 code "lkd" (Lakondê). – See also {bangu}

banlukuje x_1 is the language with ISO 639-3 code "lky" (Lokoya). – See also {bangu}

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banlukulu x_1 is the language with ISO 639-3 code "lkl" (Laeko-Libuat). – See also {bangu}

banlukunu x_1 is the language with ISO 639-3 code "lkn" (Vure). – See also {bangu}

banlukuru x_1 is the language with ISO 639-3 code "lkr" (Päri). – See also $\{bangu\}$

banlukusu x_1 is the language with ISO 639-3 code "lks" (Olushisa). – See also {bangu}

banlukutu x_1 is the language with ISO 639-3 code "lkt" (Lakota). – See also {bangu}

banlukuxe x_1 is the language with ISO 639-3 code "lkh" (Lakha). – See also {bangu}

banlulu'a x_1 is the language with ISO 639-3 code "lla" (Lala-Roba). – See also {bangu}

banlulu'e x_1 is the language with ISO 639-3 code "lle" (Lele (Papua New Guinea)). – See also {bangu}

banlulu'i x_1 is the language with ISO 639-3 code "lli" (Teke-Laali). – See also {bangu}

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banlulu'u x_1 is the language with ISO 639-3 code "llu" (Lau). – See also {bangu}

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banlulucu x_1 is the language with ISO 639-3 code "llc" (Lele (Guinea)). – See also {bangu}

banluludu x_1 is the language with ISO 639-3 code "lld" (Ladin). – See also {bangu}

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banluluxe x_1 is the language with ISO 639-3 code "llh" (Lamu). – See also {bangu}

banluluxu x_1 is the language with ISO 639-3 code "llx" (Lauan). – See also {bangu}

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banlumu'i x_1 is the language with ISO 639-3 code "lmi" (Lombi). – See also {bangu}

banlumu'o banlurunu

banlumu'o x_1 is the language with ISO 639-3 code "lmo" (Lombard). – See also {bangu}

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banlumuru x_1 is the language with ISO 639-3 code "lmr" (Lamalera). – See also {bangu}

banlumuve x_1 is the language with ISO 639-3 code "lmw" (Lake Miwok). – See also {bangu}

banlumuvu x_1 is the language with ISO 639-3 code "lmv" (Lomaiviti). – See also {bangu}

banlumuxe x_1 is the language with ISO 639-3 code "lmh" (Lambichhong). – See also {bangu}

banlumuxu x_1 is the language with ISO 639-3 code "lmx" (Laimbue). – See also {bangu}

banlunu'a x_1 is the language with ISO 639-3 code "lna" (Langbashe). – See also {bangu}

banlunu'i x_1 is the language with ISO 639-3 code "lni" (Daantanai'). – See also {bangu}

banlunu'o x_1 is the language with ISO 639-3 code "lno" (Lango (Sudan)). – See also {bangu}

banlunu'u x_1 is the language with ISO 639-3 code "lnu" (Longuda). – See also {bangu}

banlunubu x_1 is the language with ISO 639-3 code "lnb" (Mbalanhu). – See also {bangu}

banlunudu x_1 is the language with ISO 639-3 code "lnd" (Lundayeh). – See also {bangu}

banlunugu x_1 is the language with ISO 639-3 code "lng" (Langobardic). – See also {bangu}

banlunuju x_1 is the language with ISO 639-3 code "lnj" (Leningitij). – See also {bangu}

banlunulu x_1 is the language with ISO 639-3 code "lnl" (South Central Banda). – See also {bangu}

banlunumu x_1 is the language with ISO 639-3 code "lnm" (Langam). – See also {bangu}

banlununu x_1 is the language with ISO 639-3 code "lnn" (Lorediakarkar). – See also {bangu}

banlunusu x_1 is the language with ISO 639-3 code "lns" (Lamnso'). – See also {bangu}

banlunuxe x_1 is the language with ISO 639-3 code "lnh" (Lanoh). – See also {bangu}

banlunuzu x_1 is the language with ISO 639-3 code "lnz" (Lonzo). – See also {bangu}

banlupu'a x_1 is the language with ISO 639-3 code "lpa" (Lelepa). – See also {bangu}

banlupu'e x_1 is the language with ISO 639-3 code "lpe" (Lepki). – See also {bangu}

banlupu'o x_1 is the language with ISO 639-3 code "lpo" (Lipo). – See also {bangu}

banlupunu x_1 is the language with ISO 639-3 code "lpn" (Long Phuri Naga). – See also {bangu}

banlupuxu x_1 is the language with ISO 639-3 code "lpx" (Lopit). – See also {bangu}

banluru'a x_1 is the language with ISO 639-3 code "lra" (Rara Bakati'). – See also {bangu}

banluru'e x_1 is the language with ISO 639-3 code "lre" (Laurentian). – See also {bangu}

banluru'i x_1 is the language with ISO 639-3 code "lri" (Olumarachi). – See also {bangu}

banluru'o x_1 is the language with ISO 639-3 code "lro" (Laro). – See also {bangu}

banlurucu x_1 is the language with ISO 639-3 code "lrc" (Northern Luri). – See also {bangu}

banluruku x_1 is the language with ISO 639-3 code "lrk" (Loarki). – See also {bangu}

banlurulu x_1 is the language with ISO 639-3 code "lrl" (Lari). – See also {bangu}

banlurumu x_1 is the language with ISO 639-3 code "lrm" (Olumarama). – See also {bangu}

banlurunu x_1 is the language with ISO 639-3 code "lrn" (Lorang). – See also {bangu}

banlururu banluxexe

banlururu x_1 is the language with ISO 639-3 code "lrr" (Southern Lorung). – See also {bangu}

banlurutu x_1 is the language with ISO 639-3 code "lrt" (Larantuka Malay). – See also {bangu}

banluruvu x_1 is the language with ISO 639-3 code "lrv" (Larevat). – See also {bangu}

banluruzu x_1 is the language with ISO 639-3 code "lrz" (Lemerig). – See also {bangu}

banlusu'a x_1 is the language with ISO 639-3 code "lsa" (Lasgerdi). – See also {bangu}

banlusu'e x_1 is the language with ISO 639-3 code "lse" (Lusengo). – See also {bangu}

banlusu'i x_1 is the language with ISO 639-3 code "lsi" (Lashi). – See also {bangu}

banlusu'o x_1 is the language with ISO 639-3 code "lso" (Laos Sign Language). – See also {bangu}

banlusudu x_1 is the language with ISO 639-3 code "lsd" (Lishana Deni). – See also {bangu}

banlusugu x_1 is the language with ISO 639-3 code "lsg" (Lyons Sign Language). – See also {bangu}

banlusuje x_1 is the language with ISO 639-3 code "lsy" (Mauritian Sign Language). – See also {bangu}

banlusulu x_1 is the language with ISO 639-3 code "lsl" (Latvian Sign Language). – See also {bangu}

banlusumu x_1 is the language with ISO 639-3 code "lsm" (Saamia). – See also {bangu}

 $\begin{tabular}{ll} \bf banlusupu & x_1 is the language with ISO 639-3 code \\ "lsp" (Panamanian Sign Language). - See also {bangu} \end{tabular}$

banlusuru x_1 is the language with ISO 639-3 code "lsr" (Aruop). – See also {bangu}

banlususu x_1 is the language with ISO 639-3 code "lss" (Lasi). – See also {bangu}

banlusutu x_1 is the language with ISO 639-3 code "lst" (Trinidad and Tobago Sign Language). – See also $\{bangu\}$

banlusuxe x_1 is the language with ISO 639-3 code "lsh" (Lish). – See also {bangu}

banlutu'i x_1 is the language with ISO 639-3 code "lti" (Leti (Indonesia)). – See also {bangu}

banlutu'o x_1 is the language with ISO 639-3 code "lto" (Tsotso). – See also {bangu}

banlutu'u x_1 is the language with ISO 639-3 code "ltu" (Latu). – See also {bangu}

banlutucu x_1 is the language with ISO 639-3 code "ltc" (Late Middle Chinese). – See also {bangu}

banlutugu x_1 is the language with ISO 639-3 code "ltg" (Latgalian). – See also {bangu}

banlutunu x_1 is the language with ISO 639-3 code "ltn" (Latundê). – See also {bangu}

banlutusu x_1 is the language with ISO 639-3 code "lts" (Tachoni). – See also {bangu}

banlutuzu x_1 is the language with ISO 639-3 code "ltz" (Luxembourgish). – See also {bangu}

banluve'a x_1 is the language with ISO 639-3 code "lwa" (Lwalu). – See also {bangu}

banluve'e x_1 is the language with ISO 639-3 code "lwe" (Lewo Eleng). – See also {bangu}

banluve'o x_1 is the language with ISO 639-3 code "lwo" (Luwo). – See also {bangu}

banluvegu x_1 is the language with ISO 639-3 code "lwg" (Wanga). – See also {bangu}

banluvelu x_1 is the language with ISO 639-3 code "lwl" (Eastern Lawa). – See also {bangu}

banluvemu x_1 is the language with ISO 639-3 code "lwm" (Laomian). – See also {bangu}

banluvetu x_1 is the language with ISO 639-3 code "lwt" (Lewotobi). – See also {bangu}

banluveve x_1 is the language with ISO 639-3 code "lww" (Lewo). – See also {bangu}

banluvexe x_1 is the language with ISO 639-3 code "lwh" (White Lachi). – See also {bangu}

banluvu'a x_1 is the language with ISO 639-3 code "lva" (Maku'a). – See also {bangu}

banluvu'u x_1 is the language with ISO 639-3 code "lvu" (Levuka). – See also {bangu}

banluvuku x_1 is the language with ISO 639-3 code "lvk" (Lavukaleve). – See also {bangu}

banluvusu x_1 is the language with ISO 639-3 code "lvs" (Standard Latvian). – See also {bangu}

banluxe'a x_1 is the language with ISO 639-3 code "lha" (Laha (Viet Nam)). – See also {bangu}

banluxe'i x_1 is the language with ISO 639-3 code "lhi" (Lahu Shi). – See also {bangu}

banluxe'u x_1 is the language with ISO 639-3 code "lhu" (Lahu). – See also {bangu}

banluxelu x_1 is the language with ISO 639-3 code "lhl" (Lahul Lohar). – See also {bangu}

banluxemu x_1 is the language with ISO 639-3 code "lhm" (Lhomi). – See also {bangu}

banluxepu x_1 is the language with ISO 639-3 code "lhp" (Lhokpu). – See also {bangu}

banluxesu x_1 is the language with ISO 639-3 code "lhs" (Mlahsö). – See also {bangu}

banluxetu x_1 is the language with ISO 639-3 code "lht" (Lo-Toga). – See also {bangu}

banluxexe x_1 is the language with ISO 639-3 code "lhh" (Laha (Indonesia)). – See also {bangu}

banluzulu banmu'eve

banluzulu x_1 is the language with ISO 639-3 code "lzl" (Litzlitz). – See also {bangu}

banluzunu x_1 is the language with ISO 639-3 code "lzn" (Leinong Naga). – See also {bangu}

banluzuxe x_1 is the language with ISO 639-3 code "lzh" (Literary Chinese). – See also {bangu}

banluzuzu x_1 is the language with ISO 639-3 code "lzz" (Laz). – See also {bangu}

banmenske s_1 is psycholinguistics based on methodology s_2 . – Cf. {banjikske}, {banpliske}.

banmu'a'a x_1 is the language with ISO 639-3 code "maa" (San Jerónimo Tecóatl Mazatec). – See also {bangu}

banmu'a'e x_1 is the language with ISO 639-3 code "mae" (Bo-Rukul). – See also {bangu}

banmu'a'i x_1 is the language with ISO 639-3 code "mai" (Maithili). – See also {bangu}

banmu'a'u x_1 is the language with ISO 639-3 code "mau" (Huautla Mazatec). – See also {bangu}

banmu'abu x_1 is the language with ISO 639-3 code "mab" (Yutanduchi Mixtec). – See also {bangu}

banmu'adu x_1 is the language with ISO 639-3 code "mad" (Madurese). – See also {bangu}

banmu'afu x_1 is the language with ISO 639-3 code "maf" (Mafa). – See also {bangu}

banmu'agu x_1 is the language with ISO 639-3 code "mag" (Magahi). – See also {bangu}

banmu'aju x_1 is the language with ISO 639-3 code "maj" (Jalapa De Díaz Mazatec). – See also {bangu}

banmu'ake x_1 is the language with ISO 639-3 code "maq" (Chiquihuitlán Mazatec). – See also {bangu}

banmu'aku x_1 is the language with ISO 639-3 code "mak" (Makasar). – See also {bangu}

banmu'alu x_1 is the language with ISO 639-3 code "mal" (Malayalam). – See also {bangu}

banmu'amu x_1 is the language with ISO 639-3 code "mam" (Mam). – See also {bangu}

banmu'anu x_1 is the language with ISO 639-3 code "man" (Mandingo). – See also {bangu}

banmu'aru x_1 is the language with ISO 639-3 code "mar" (Marathi). – See also {bangu}

banmu'asu x_1 is the language with ISO 639-3 code "mas" (Masai). – See also {bangu}

banmu'atu x_1 is the language with ISO 639-3 code "mat" (San Francisco Matlatzinca). – See also {bangu}

banmu'ave x_1 is the language with ISO 639-3 code "maw" (Mampruli). – See also {bangu}

banmu'avu x_1 is the language with ISO 639-3 code "mav" (Sateré-Mawé). – See also {bangu}

banmu'axe x_1 is the language with ISO 639-3 code "mah" (Marshallese). – See also {bangu}

banmu'axu x_1 is the language with ISO 639-3 code "max" (North Moluccan Malay). – See also {bangu}

banmu'azu x_1 is the language with ISO 639-3 code "maz" (Central Mazahua). – See also {bangu}

banmu'e'a x_1 is the language with ISO 639-3 code "mea" (Menka). – See also {bangu}

banmu'e'e x_1 is the language with ISO 639-3 code "mee" (Mengen). – See also {bangu}

banmu'e'i x_1 is the language with ISO 639-3 code "mei" (Midob). – See also {bangu}

banmu'e'o x_1 is the language with ISO 639-3 code "meo" (Kedah Malay). – See also {bangu}

banmu'e'u x_1 is the language with ISO 639-3 code "meu" (Motu). – See also {bangu}

banmu'ebu x_1 is the language with ISO 639-3 code "meb" (Ikobi-Mena). – See also {bangu}

banmu'ecu x_1 is the language with ISO 639-3 code "mec" (Mara). – See also {bangu}

banmu'edu x_1 is the language with ISO 639-3 code "med" (Melpa). – See also {bangu}

banmu'efu x_1 is the language with ISO 639-3 code "mef" (Megam). – See also {bangu}

banmu'egu x_1 is the language with ISO 639-3 code "meg" (Mea). – See also {bangu}

banmu'eje x_1 is the language with ISO 639-3 code "mey" (Hassaniyya). – See also {bangu}

banmu'eju x_1 is the language with ISO 639-3 code "mej" (Meyah). – See also {bangu}

banmu'eke x_1 is the language with ISO 639-3 code "meq" (Merey). – See also {bangu}

banmu'eku x_1 is the language with ISO 639-3 code "mek" (Mekeo). – See also {bangu}

banmu'elu x_1 is the language with ISO 639-3 code "mel" (Central Melanau). – See also {bangu}

banmu'emu x_1 is the language with ISO 639-3 code "mem" (Mangala). – See also {bangu}

banmu'enu x_1 is the language with ISO 639-3 code "men" (Mende (Sierra Leone)). – See also {bangu}

banmu'epu x_1 is the language with ISO 639-3 code "mep" (Miriwung). – See also {bangu}

banmu'eru x_1 is the language with ISO 639-3 code "mer" (Meru). – See also {bangu}

banmu'esu x_1 is the language with ISO 639-3 code "mes" (Masmaje). – See also {bangu}

banmu'etu x_1 is the language with ISO 639-3 code "met" (Mato). – See also {bangu}

banmu'eve x_1 is the language with ISO 639-3 code "mew" (Maaka). – See also {bangu}

banmu'evu banmu'oxe

banmu'evu x_1 is the language with ISO 639-3 code "mev" (Mann). – See also {bangu}

banmu'exe x_1 is the language with ISO 639-3 code "meh" (Southwestern Tlaxiaco Mixtec). – See also {bangu}

banmu'ezu x_1 is the language with ISO 639-3 code "mez" (Menominee). – See also {bangu}

banmu'i'a x_1 is the language with ISO 639-3 code "mia" (Miami). – See also {bangu}

banmu'i'e x_1 is the language with ISO 639-3 code "mie" (Ocotepec Mixtec). – See also {bangu}

banmu'i'i x_1 is the language with ISO 639-3 code "mii" (Chigmecatitlán Mixtec). – See also {bangu}

banmu'i'o x_1 is the language with ISO 639-3 code "mio" (Pinotepa Nacional Mixtec). – See also {bangu}

banmu'i'u x_1 is the language with ISO 639-3 code "miu" (Cacaloxtepec Mixtec). – See also {bangu}

banmu'ibu x_1 is the language with ISO 639-3 code "mib" (Atatláhuca Mixtec). – See also {bangu}

banmu'icu x_1 is the language with ISO 639-3 code "mic" (Micmac). – See also {bangu}

banmu'idu x_1 is the language with ISO 639-3 code "mid" (Mandaic). – See also {bangu}

banmu'ifu x_1 is the language with ISO 639-3 code "mif" (Mofu-Gudur). – See also {bangu}

banmu'igu x_1 is the language with ISO 639-3 code "mig" (San Miguel El Grande Mixtec). – See also {bangu}

banmu'ije x_1 is the language with ISO 639-3 code "miy" (Ayutla Mixtec). – See also {bangu}

banmu'iju x_1 is the language with ISO 639-3 code "mij" (Abar). – See also {bangu}

banmu'ike x_1 is the language with ISO 639-3 code "miq" (Miskito). – See also {bangu}

banmu'iku x_1 is the language with ISO 639-3 code "mik" (Mikasuki). – See also $\{bangu\}$

banmu'ilu x_1 is the language with ISO 639-3 code "mil" (Peñoles Mixtec). – See also {bangu}

banmu'imu x_1 is the language with ISO 639-3 code "mim" (Alacatlatzala Mixtec). – See also {bangu}

banmu'inu x_1 is the language with ISO 639-3 code "min" (Minangkabau). – See also {bangu}

banmu'ipu x_1 is the language with ISO 639-3 code "mip" (Apasco-Apoala Mixtec). – See also {bangu}

banmu'iru x_1 is the language with ISO 639-3 code "mir" (Isthmus Mixe). – See also {bangu}

banmu'isu x_1 is the language with ISO 639-3 code "mis" (Uncoded languages). – See also {bangu}

banmu'itu x_1 is the language with ISO 639-3 code "mit" (Southern Puebla Mixtec). – See also {bangu}

banmu'ive x_1 is the language with ISO 639-3 code "miw" (Akoye). – See also {bangu}

banmu'ixe x_1 is the language with ISO 639-3 code "mih" (Chayuco Mixtec). – See also {bangu}

banmu'ixu x_1 is the language with ISO 639-3 code "mix" (Mixtepec Mixtec). – See also {bangu}

banmu'izu x_1 is the language with ISO 639-3 code "miz" (Coatzospan Mixtec). – See also {bangu}

banmu'o'a x_1 is the language with ISO 639-3 code "moa" (Mwan). – See also {bangu}

banmu'o'e x_1 is the language with ISO 639-3 code "moe" (Montagnais). – See also {bangu}

banmu'o'i x_1 is the language with ISO 639-3 code "moi" (Mboi). – See also {bangu}

banmu'o'o x_1 is the language with ISO 639-3 code "moo" (Monom). – See also {bangu}

banmu'o'u x_1 is the language with ISO 639-3 code "mou" (Mogum). – See also {bangu}

banmu'ocu x_1 is the language with ISO 639-3 code "moc" (Mocoví). – See also {bangu}

banmu'odu x_1 is the language with ISO 639-3 code "mod" (Mobilian). – See also {bangu}

banmu'ogu x_1 is the language with ISO 639-3 code "mog" (Mongondow). – See also {bangu}

banmu'oje x_1 is the language with ISO 639-3 code "moy" (Shekkacho). – See also {bangu}

banmu'oju x_1 is the language with ISO 639-3 code "moj" (Monzombo). – See also {bangu}

banmu'oke x_1 is the language with ISO 639-3 code "moq" (Mor (Bomberai Peninsula)). – See also {bangu}

banmu'oku x_1 is the language with ISO 639-3 code "mok" (Morori). – See also {bangu}

banmu'omu x_1 is the language with ISO 639-3 code "mom" (Mangue). – See also {bangu}

banmu'onu x_1 is the language with ISO 639-3 code "mon" (Mongolian). – See also {bangu}

banmu'opu x_1 is the language with ISO 639-3 code "mop" (Mopán Maya). – See also {bangu}

banmu'oru x_1 is the language with ISO 639-3 code "mor" (Moro). – See also {bangu}

banmu'osu x_1 is the language with ISO 639-3 code "mos" (Mossi). – See also {bangu}

banmu'otu x_1 is the language with ISO 639-3 code "mot" (Barí). – See also {bangu}

banmu'ove x_1 is the language with ISO 639-3 code "mow" (Moi (Congo)). – See also {bangu}

banmu'ovu x_1 is the language with ISO 639-3 code "mov" (Mohave). – See also {bangu}

banmu'oxe x_1 is the language with ISO 639-3 code "moh" (Mohawk). – See also {bangu}

banmu'oxu banmubuzu

banmu'oxu x_1 is the language with ISO 639-3 code "mox" (Molima). – See also {bangu}

banmu'ozu x_1 is the language with ISO 639-3 code "moz" (Mukulu). – See also {bangu}

banmu'u'a x_1 is the language with ISO 639-3 code "mua" (Mundang). – See also {bangu}

banmu'u'e x_1 is the language with ISO 639-3 code "mue" (Media Lengua). – See also {bangu}

banmu'u'i x_1 is the language with ISO 639-3 code "mui" (Musi). – See also {bangu}

banmu'u'o x_1 is the language with ISO 639-3 code "muo" (Nyong). – See also {bangu}

banmu'u'u x_1 is the language with ISO 639-3 code "muu" (Yaaku). – See also {bangu}

banmu'ubu x_1 is the language with ISO 639-3 code "mub" (Mubi). – See also {bangu}

banmu'ucu x_1 is the language with ISO 639-3 code "muc" (Mbu'). – See also {bangu}

banmu'udu x_1 is the language with ISO 639-3 code "mud" (Mednyj Aleut). – See also {bangu}

banmu'ugu x_1 is the language with ISO 639-3 code "mug" (Musgu). – See also {bangu}

banmu'uje x_1 is the language with ISO 639-3 code "muy" (Muyang). – See also {bangu}

banmu'uju x_1 is the language with ISO 639-3 code "muj" (Mabire). – See also {bangu}

banmu'uke x_1 is the language with ISO 639-3 code "muq" (Eastern Xiangxi Miao). – See also {bangu}

banmu'umu x_1 is the language with ISO 639-3 code "mum" (Maiwala). – See also {bangu}

banmu'upu x_1 is the language with ISO 639-3 code "mup" (Malvi). – See also {bangu}

banmu'uru x_1 is the language with ISO 639-3 code "mur" (Murle). – See also {bangu}

banmu'usu x_1 is the language with ISO 639-3 code "mus" (Creek). – See also {bangu}

banmu'utu x_1 is the language with ISO 639-3 code "mut" (Western Muria). – See also {bangu}

 $\begin{tabular}{ll} \bf banmu'uvu x_1 is the language with ISO 639-3 code \\ "muv" (Muthuvan). - See also {bangu} \end{tabular}$

banmu'uxe x_1 is the language with ISO 639-3 code "muh" (Mündü). – See also {bangu}

banmu'uxu x_1 is the language with ISO 639-3 code "mux" (Bo-Ung). – See also {bangu}

banmu'uzu x_1 is the language with ISO 639-3 code "muz" (Mursi). – See also {bangu}

banmubu'a x_1 is the language with ISO 639-3 code "mba" (Higaonon). – See also {bangu}

banmubu'e x_1 is the language with ISO 639-3 code "mbe" (Molale). – See also {bangu}

banmubu'i x_1 is the language with ISO 639-3 code "mbi" (Ilianen Manobo). – See also {bangu}

banmubu'o x_1 is the language with ISO 639-3 code "mbo" (Mbo (Cameroon)). – See also {bangu}

banmubu'u x_1 is the language with ISO 639-3 code "mbu" (Mbula-Bwazza). – See also {bangu}

banmububu x_1 is the language with ISO 639-3 code "mbb" (Western Bukidnon Manobo). – See also {bangu}

banmubucu x_1 is the language with ISO 639-3 code "mbc" (Macushi). – See also {bangu}

banmubudu x_1 is the language with ISO 639-3 code "mbd" (Dibabawon Manobo). – See also {bangu}

banmubufu x_1 is the language with ISO 639-3 code "mbf" (Baba Malay). – See also {bangu}

banmubuje x_1 is the language with ISO 639-3 code "mby" (Memoni). – See also {bangu}

banmubuju x_1 is the language with ISO 639-3 code "mbj" (Nadëb). – See also {bangu}

banmubuke x_1 is the language with ISO 639-3 code "mbq" (Maisin). – See also {bangu}

banmubuku x_1 is the language with ISO 639-3 code "mbk" (Malol). – See also {bangu}

banmubulu x_1 is the language with ISO 639-3 code "mbl" (Maxakalí). – See also {bangu}

banmubumu x_1 is the language with ISO 639-3 code "mbm" (Ombamba). – See also {bangu}

banmubunu x_1 is the language with ISO 639-3 code "mbn" (Macaguán). – See also {bangu}

banmubupu x_1 is the language with ISO 639-3 code "mbp" (Malayo). – See also {bangu}

banmuburu x_1 is the language with ISO 639-3 code "mbr" (Nukak Makú). – See also {bangu}

banmubutu x_1 is the language with ISO 639-3 code "mbt" (Matigsalug Manobo). – See also {bangu}

banmubuve x_1 is the language with ISO 639-3 code "mbw" (Maring). – See also {bangu}

banmubuvu x_1 is the language with ISO 639-3 code "mbv" (Mbulungish). – See also {bangu}

banmubuxe x_1 is the language with ISO 639-3 code "mbh" (Mangseng). – See also {bangu}

banmubuxu x_1 is the language with ISO 639-3 code "mbx" (Mari (East Sepik Province)). – See also {bangu}

banmubuzu x_1 is the language with ISO 639-3 code "mbz" (Amoltepec Mixtec). – See also {bangu}

banmucu'a banmuduvu

banmucu'a x_1 is the language with ISO 639-3 code "mca" (Maca). – See also {bangu}

banmucu'e x_1 is the language with ISO 639-3 code "mce" (Itundujia Mixtec). – See also {bangu}

banmucu'i x_1 is the language with ISO 639-3 code "mci" (Mese). – See also {bangu}

banmucu'o x_1 is the language with ISO 639-3 code "mco" (Coatlán Mixe). – See also {bangu}

banmucu'u x_1 is the language with ISO 639-3 code "mcu" (Cameroon Mambila). – See also {bangu}

banmucubu x_1 is the language with ISO 639-3 code "mcb" (Machiguenga). – See also {bangu}

banmucucu x_1 is the language with ISO 639-3 code "mcc" (Bitur). – See also {bangu}

banmucudu x_1 is the language with ISO 639-3 code "mcd" (Sharanahua). – See also {bangu}

banmucufu x_1 is the language with ISO 639-3 code "mcf" (Matsés). – See also {bangu}

banmucugu x_1 is the language with ISO 639-3 code "mcg" (Mapoyo). – See also {bangu}

banmucuje x_1 is the language with ISO 639-3 code "mcy" (South Watut). – See also {bangu}

banmucuju x_1 is the language with ISO 639-3 code "mcj" (Mvanip). – See also {bangu}

banmucuke x_1 is the language with ISO 639-3 code "mcq" (Ese). – See also {bangu}

banmucuku x_1 is the language with ISO 639-3 code "mck" (Mbunda). – See also {bangu}

banmuculu x_1 is the language with ISO 639-3 code "mcl" (Macaguaje). – See also {bangu}

banmucumu x_1 is the language with ISO 639-3 code "mcm" (Malaccan Creole Portuguese). – See also {bangu}

banmucunu x_1 is the language with ISO 639-3 code "mcn" (Masana). – See also {bangu}

banmucupu x_1 is the language with ISO 639-3 code "mcp" (Makaa). – See also {bangu}

banmucuru x_1 is the language with ISO 639-3 code "mcr" (Menya). – See also {bangu}

banmucusu x_1 is the language with ISO 639-3 code "mcs" (Mambai). – See also {bangu}

banmucutu x_1 is the language with ISO 639-3 code "mct" (Mengisa). – See also {bangu}

banmucuve x_1 is the language with ISO 639-3 code "mcw" (Mawa (Chad)). – See also {bangu}

banmucuvu x_1 is the language with ISO 639-3 code "mcv" (Minanibai). – See also {bangu}

banmucuxe x_1 is the language with ISO 639-3 code "mch" (Maquiritari). – See also {bangu}

banmucuxu x_1 is the language with ISO 639-3 code "mcx" (Mpiemo). – See also {bangu}

banmucuzu x_1 is the language with ISO 639-3 code "mcz" (Mawan). – See also {bangu}

banmudu'a x_1 is the language with ISO 639-3 code "mda" (Mada (Nigeria)). – See also {bangu}

banmudu'e x_1 is the language with ISO 639-3 code "mde" (Maba (Chad)). – See also {bangu}

banmudu'i x_1 is the language with ISO 639-3 code "mdi" (Mamvu). – See also {bangu}

banmudu'u x_1 is the language with ISO 639-3 code "mdu" (Mboko). – See also {bangu}

banmudubu x_1 is the language with ISO 639-3 code "mdb" (Morigi). – See also {bangu}

banmuducu x_1 is the language with ISO 639-3 code "mdc" (Male (Papua New Guinea)). – See also {bangu}

banmududu x_1 is the language with ISO 639-3 code "mdd" (Mbum). – See also {bangu}

banmudufu x_1 is the language with ISO 639-3 code "mdf" (Moksha). – See also {bangu}

banmudugu x_1 is the language with ISO 639-3 code "mdg" (Massalat). – See also {bangu}

banmuduje x_1 is the language with ISO 639-3 code "mdy" (Male (Ethiopia)). – See also {bangu}

banmuduju x_1 is the language with ISO 639-3 code "mdj" (Mangbetu). – See also {bangu}

banmuduke x_1 is the language with ISO 639-3 code "mdq" (Mbole). – See also {bangu}

banmuduku x_1 is the language with ISO 639-3 code "mdk" (Mangbutu). – See also {bangu}

banmudulu x_1 is the language with ISO 639-3 code "mdl" (Maltese Sign Language). – See also {bangu}

banmudumu x_1 is the language with ISO 639-3 code "mdm" (Mayogo). – See also {bangu}

banmudunu x_1 is the language with ISO 639-3 code "mdn" (Mbati). – See also {bangu}

banmudupu x_1 is the language with ISO 639-3 code "mdp" (Mbala). – See also {bangu}

banmuduru x_1 is the language with ISO 639-3 code "mdr" (Mandar). – See also {bangu}

banmudusu x_1 is the language with ISO 639-3 code "mds" (Maria (Papua New Guinea)). – See also {bangu}

banmudutu x_1 is the language with ISO 639-3 code "mdt" (Mbere). – See also {bangu}

 $\begin{tabular}{ll} \bf banmuduve} \ x_1 \ \mbox{is the language with ISO 639-3 code} \\ \begin{tabular}{ll} 'mdw" (Mbosi). - See also $\{bangu\}$ \\ \end{tabular}$

banmuduvu x_1 is the language with ISO 639-3 code "mdv" (Santa Lucía Monteverde Mixtec). – See also {bangu}

banmuduxe banmugutu

banmuduxe x_1 is the language with ISO 639-3 code "mdh" (Maguindanaon). – See also {bangu}

banmuduxu x_1 is the language with ISO 639-3 code "mdx" (Dizin). – See also {bangu}

banmuduzu x_1 is the language with ISO 639-3 code "mdz" (Suruí Do Pará). – See also {bangu}

banmufu'a x_1 is the language with ISO 639-3 code "mfa" (Pattani Malay). – See also {bangu}

banmufu'e x_1 is the language with ISO 639-3 code "mfe" (Morisyen). – See also {bangu}

banmufu'i x_1 is the language with ISO 639-3 code "mfi" (Wandala). – See also {bangu}

banmufu'o x_1 is the language with ISO 639-3 code "mfo" (Mbe). – See also {bangu}

banmufu'u x_1 is the language with ISO 639-3 code "mfu" (Mbwela). – See also {bangu}

banmufubu x_1 is the language with ISO 639-3 code "mfb" (Bangka). – See also {bangu}

banmufucu x_1 is the language with ISO 639-3 code "mfc" (Mba). – See also {bangu}

banmufudu x_1 is the language with ISO 639-3 code "mfd" (Mendankwe-Nkwen). – See also {bangu}

banmufufu x_1 is the language with ISO 639-3 code "mff" (Naki). – See also {bangu}

banmufugu x_1 is the language with ISO 639-3 code "mfg" (Mixifore). – See also {bangu}

banmufuje x_1 is the language with ISO 639-3 code "mfy" (Mayo). – See also {bangu}

banmufuju x_1 is the language with ISO 639-3 code "mfj" (Mefele). – See also {bangu}

banmufuke x_1 is the language with ISO 639-3 code "mfq" (Moba). – See also {bangu}

banmufuku x_1 is the language with ISO 639-3 code "mfk" (North Mofu). – See also {bangu}

banmufulu x_1 is the language with ISO 639-3 code "mfl" (Putai). – See also {bangu}

banmufumu x_1 is the language with ISO 639-3 code "mfm" (Marghi South). – See also {bangu}

banmufunu x_1 is the language with ISO 639-3 code "mfn" (Cross River Mbembe). – See also {bangu}

banmufupu x_1 is the language with ISO 639-3 code "mfp" (Makassar Malay). – See also {bangu}

banmufuru x_1 is the language with ISO 639-3 code "mfr" (Marithiel). – See also {bangu}

banmufusu x_1 is the language with ISO 639-3 code "mfs" (Mexican Sign Language). – See also {bangu}

banmufutu x_1 is the language with ISO 639-3 code "mft" (Mokerang). – See also {bangu}

banmufuve x_1 is the language with ISO 639-3 code "mfw" (Mulaha). – See also {bangu}

banmufuvu x_1 is the language with ISO 639-3 code "mfv" (Mandjak). – See also {bangu}

banmufuxe x_1 is the language with ISO 639-3 code "mfh" (Matal). – See also {bangu}

banmufuxu x_1 is the language with ISO 639-3 code "mfx" (Melo). – See also {bangu}

banmufuzu x_1 is the language with ISO 639-3 code "mfz" (Mabaan). – See also {bangu}

banmugu'a x_1 is the language with ISO 639-3 code "mga" (Middle Irish (900-1200)). – See also {bangu}

banmugu'e x_1 is the language with ISO 639-3 code "mge" (Mango). – See also {bangu}

banmugu'i x_1 is the language with ISO 639-3 code "mgi" (Lijili). – See also {bangu}

banmugu'o x_1 is the language with ISO 639-3 code "mgo" (Meta'). – See also {bangu}

banmugu'u x_1 is the language with ISO 639-3 code "mgu" (Mailu). – See also {bangu}

banmugubu x_1 is the language with ISO 639-3 code "mgb" (Mararit). – See also {bangu}

banmugucu x_1 is the language with ISO 639-3 code "mgc" (Morokodo). – See also {bangu}

banmugudu x_1 is the language with ISO 639-3 code "mgd" (Moru). – See also {bangu}

banmugufu x_1 is the language with ISO 639-3 code "mgf" (Maklew). – See also {bangu}

banmugugu x_1 is the language with ISO 639-3 code "mgg" (Mpongmpong). – See also {bangu}

banmuguje x_1 is the language with ISO 639-3 code "mgy" (Mbunga). – See also {bangu}

banmuguju x_1 is the language with ISO 639-3 code "mgj" (Abureni). – See also {bangu}

banmuguke x_1 is the language with ISO 639-3 code "mgq" (Malila). – See also {bangu}

banmuguku x_1 is the language with ISO 639-3 code "mgk" (Mawes). – See also {bangu}

banmugulu x_1 is the language with ISO 639-3 code "mgl" (Maleu-Kilenge). – See also {bangu}

banmugumu x_1 is the language with ISO 639-3 code "mgm" (Mambae). – See also {bangu}

banmugunu x_1 is the language with ISO 639-3 code "mgn" (Mbangi). – See also {bangu}

banmugupu x_1 is the language with ISO 639-3 code "mgp" (Eastern Magar). – See also {bangu}

banmuguru x_1 is the language with ISO 639-3 code "mgr" (Mambwe-Lungu). – See also {bangu}

banmugusu x_1 is the language with ISO 639-3 code "mgs" (Manda (Tanzania)). – See also {bangu}

banmugutu x_1 is the language with ISO 639-3 code "mgt" (Mongol). – See also {bangu}

banmuguve banmujuvu

banmuguve x_1 is the language with ISO 639-3 code "mgw" (Matumbi). – See also {bangu}

banmuguvu x_1 is the language with ISO 639-3 code "mgv" (Matengo). – See also {bangu}

banmuguxe x_1 is the language with ISO 639-3 code "mgh" (Makhuwa-Meetto). – See also {bangu}

banmuguxu x_1 is the language with ISO 639-3 code "mgx" (Omati). – See also {bangu}

banmuguzu x_1 is the language with ISO 639-3 code "mgz" (Mbugwe). – See also {bangu}

banmuje'a x_1 is the language with ISO 639-3 code "mya" (Burmese). – See also {bangu}

banmuje'e x_1 is the language with ISO 639-3 code "mye" (Myene). – See also {bangu}

banmuje'i x_1 is the language with ISO 639-3 code "myi" (Mina (India)). – See also {bangu}

banmuje'o x_1 is the language with ISO 639-3 code "myo" (Anfillo). – See also {bangu}

banmuje'u x_1 is the language with ISO 639-3 code "myu" (Mundurukú). – See also {bangu}

banmujebu x_1 is the language with ISO 639-3 code "myb" (Mbay). – See also {bangu}

banmujecu x_1 is the language with ISO 639-3 code "myc" (Mayeka). – See also {bangu}

banmujedu x_1 is the language with ISO 639-3 code "myd" (Maramba). – See also {bangu}

banmujefu x_1 is the language with ISO 639-3 code "myf" (Bambassi). – See also {bangu}

banmujegu x_1 is the language with ISO 639-3 code "myg" (Manta). – See also {bangu}

banmujeje x_1 is the language with ISO 639-3 code "myy" (Macuna). – See also {bangu}

banmujeju x_1 is the language with ISO 639-3 code "myj" (Mangayat). – See also {bangu}

banmujeke x_1 is the language with ISO 639-3 code "myq" (Forest Maninka). – See also {bangu}

banmujeku x_1 is the language with ISO 639-3 code "myk" (Mamara Senoufo). – See also {bangu}

banmujelu x_1 is the language with ISO 639-3 code "myl" (Moma). – See also {bangu}

banmujemu x_1 is the language with ISO 639-3 code "mym" (Me'en). – See also $\{bangu\}$

banmujepu x_1 is the language with ISO 639-3 code "myp" (Pirahã). – See also {bangu}

banmujeru x_1 is the language with ISO 639-3 code "myr" (Muniche). – See also {bangu}

banmujesu x_1 is the language with ISO 639-3 code "mys" (Mesmes). – See also {bangu}

banmujeve x_1 is the language with ISO 639-3 code "myw" (Muyuw). – See also {bangu}

banmujevu x_1 is the language with ISO 639-3 code "myv" (Erzya). – See also {bangu}

banmujexe x_1 is the language with ISO 639-3 code "myh" (Makah). – See also {bangu}

banmujexu x_1 is the language with ISO 639-3 code "myx" (Masaaba). – See also {bangu}

banmujezu x_1 is the language with ISO 639-3 code "myz" (Classical Mandaic). – See also {bangu}

banmuju'a x_1 is the language with ISO 639-3 code "mja" (Mahei). – See also {bangu}

banmuju'e x_1 is the language with ISO 639-3 code "mje" (Muskum). – See also {bangu}

banmuju'i x_1 is the language with ISO 639-3 code "mji" (Kim Mun). – See also {bangu}

banmuju'o x_1 is the language with ISO 639-3 code "mjo" (Malankuravan). – See also {bangu}

banmuju'u x_1 is the language with ISO 639-3 code "mju" (Manna-Dora). – See also {bangu}

banmujucu x_1 is the language with ISO 639-3 code "mjc" (San Juan Colorado Mixtec). – See also {bangu}

banmujudu x_1 is the language with ISO 639-3 code "mjd" (Northwest Maidu). – See also {bangu}

banmujugu x_1 is the language with ISO 639-3 code "mjg" (Tu). – See also {bangu}

banmujuje x_1 is the language with ISO 639-3 code "mjy" (Mahican). – See also {bangu}

banmujuju x_1 is the language with ISO 639-3 code "mjj" (Mawak). – See also {bangu}

banmujuke x_1 is the language with ISO 639-3 code "mjq" (Malaryan). – See also {bangu}

banmujuku x_1 is the language with ISO 639-3 code "mjk" (Matukar). – See also {bangu}

banmujulu x_1 is the language with ISO 639-3 code "mjl" (Mandeali). – See also {bangu}

banmujumu x_1 is the language with ISO 639-3 code "mjm" (Medebur). – See also {bangu}

banmujunu x_1 is the language with ISO 639-3 code "mjn" (Ma (Papua New Guinea)). – See also {bangu}

banmujupu x_1 is the language with ISO 639-3 code "mjp" (Malapandaram). – See also {bangu}

banmujusu x_1 is the language with ISO 639-3 code "mjs" (Miship). – See also {bangu}

banmujutu x_1 is the language with ISO 639-3 code "mjt" (Sauria Paharia). – See also {bangu}

banmujuve x_1 is the language with ISO 639-3 code "mjw" (Karbi). – See also {bangu}

banmujuvu x_1 is the language with ISO 639-3 code "mjv" (Mannan). – See also {bangu}

banmujuxe banmukutu

banmujuxe x_1 is the language with ISO 639-3 code "mjh" (Mwera (Nyasa)). – See also {bangu}

banmujuxu x_1 is the language with ISO 639-3 code "mjx" (Mahali). – See also {bangu}

banmujuzu x_1 is the language with ISO 639-3 code "mjz" (Majhi). – See also {bangu}

banmuke'a x_1 is the language with ISO 639-3 code "mqa" (Maba (Indonesia)). – See also {bangu}

banmuke'e x_1 is the language with ISO 639-3 code "mqe" (Matepi). – See also {bangu}

banmuke'i x_1 is the language with ISO 639-3 code "mqi" (Mariri). – See also {bangu}

banmuke'o x_1 is the language with ISO 639-3 code "mqo" (Modole). – See also {bangu}

banmuke'u x_1 is the language with ISO 639-3 code "mqu" (Mandari). – See also {bangu}

banmukebu x_1 is the language with ISO 639-3 code "mqb" (Mbuko). – See also {bangu}

banmukecu x_1 is the language with ISO 639-3 code "mqc" (Mangole). – See also {bangu}

banmukefu x_1 is the language with ISO 639-3 code "mqf" (Momuna). – See also {bangu}

 $\begin{tabular}{ll} \bf banmukegu x_1 is the language with ISO 639-3 code \\ "mqg" (Kota Bangun Kutai Malay). - See also $\{bangu\}$ \\ \end{tabular}$

banmukeje x_1 is the language with ISO 639-3 code "mqy" (Manggarai). – See also {bangu}

banmukeju x_1 is the language with ISO 639-3 code "mqj" (Mamasa). – See also {bangu}

banmukeke x_1 is the language with ISO 639-3 code "mqq" (Minokok). – See also {bangu}

banmukeku x_1 is the language with ISO 639-3 code "mqk" (Rajah Kabunsuwan Manobo). – See also {bangu}

banmukelu x_1 is the language with ISO 639-3 code "mql" (Mbelime). – See also {bangu}

banmukemu x_1 is the language with ISO 639-3 code "mqm" (South Marquesan). – See also {bangu}

banmukenu x_1 is the language with ISO 639-3 code "mqn" (Moronene). – See also {bangu}

banmukepu x_1 is the language with ISO 639-3 code "mqp" (Manipa). – See also {bangu}

banmukeru x_1 is the language with ISO 639-3 code "mqr" (Mander). – See also {bangu}

banmukesu x_1 is the language with ISO 639-3 code "mqs" (West Makian). – See also {bangu}

banmuketu x_1 is the language with ISO 639-3 code "mqt" (Mok). – See also {bangu}

 $\begin{tabular}{ll} \bf banmukeve x_1 is the language with ISO 639-3 code "mqw" (Murupi). - See also {bangu} \end{tabular}$

banmukevu x_1 is the language with ISO 639-3 code "mqv" (Mosimo). – See also {bangu}

banmukexe x_1 is the language with ISO 639-3 code "mqh" (Tlazoyaltepec Mixtec). – See also {bangu}

banmukexu x_1 is the language with ISO 639-3 code "mqx" (Mamuju). – See also {bangu}

banmukezu x_1 is the language with ISO 639-3 code "mqz" (Malasanga). – See also {bangu}

banmuku'a x_1 is the language with ISO 639-3 code "mka" (Mbre). – See also {bangu}

banmuku'e x_1 is the language with ISO 639-3 code "mke" (Mawchi). – See also {bangu}

banmuku'i x_1 is the language with ISO 639-3 code "mki" (Dhatki). – See also {bangu}

banmuku'o x_1 is the language with ISO 639-3 code "mko" (Mingang Doso). – See also {bangu}

banmuku'u x_1 is the language with ISO 639-3 code "mku" (Konyanka Maninka). – See also {bangu}

banmukubu x_1 is the language with ISO 639-3 code "mkb" (Mal Paharia). – See also {bangu}

banmukucu x_1 is the language with ISO 639-3 code "mkc" (Siliput). – See also {bangu}

banmukudu x_1 is the language with ISO 639-3 code "mkd" (Macedonian). – See also {bangu}

banmukufu x_1 is the language with ISO 639-3 code "mkf" (Miya). – See also {bangu}

banmukugu x_1 is the language with ISO 639-3 code "mkg" (Mak (China)). – See also {bangu}

banmukuje x_1 is the language with ISO 639-3 code "mky" (East Makian). – See also {bangu}

banmukuju x_1 is the language with ISO 639-3 code "mkj" (Mokilese). – See also {bangu}

banmukuke x_1 is the language with ISO 639-3 code "mkq" (Bay Miwok). – See also {bangu}

banmukuku x_1 is the language with ISO 639-3 code "mkk" (Byep). – See also {bangu}

banmukulu x_1 is the language with ISO 639-3 code "mkl" (Mokole). – See also {bangu}

banmukumu x_1 is the language with ISO 639-3 code "mkm" (Moklen). – See also {bangu}

banmukunu x_1 is the language with ISO 639-3 code "mkn" (Kupang Malay). – See also {bangu}

banmukupu x_1 is the language with ISO 639-3 code "mkp" (Moikodi). – See also {bangu}

banmukuru x_1 is the language with ISO 639-3 code "mkr" (Malas). – See also {bangu}

banmukusu x_1 is the language with ISO 639-3 code "mks" (Silacayoapan Mixtec). – See also {bangu}

banmukutu x_1 is the language with ISO 639-3 code "mkt" (Vamale). – See also {bangu}

banmukuve banmumutu

banmukuve x_1 is the language with ISO 639-3 code "mkw" (Kituba (Congo)). – See also {bangu}

banmukuvu x_1 is the language with ISO 639-3 code "mkv" (Mafea). – See also {bangu}

banmukuxu x_1 is the language with ISO 639-3 code "mkx" (Kinamiging Manobo). – See also {bangu}

banmukuzu x_1 is the language with ISO 639-3 code "mkz" (Makasae). – See also {bangu}

banmulu'a x_1 is the language with ISO 639-3 code "mla" (Malo). – See also {bangu}

banmulu'e x_1 is the language with ISO 639-3 code "mle" (Manambu). – See also {bangu}

banmulu'i x_1 is the language with ISO 639-3 code "mli" (Malimpung). – See also {bangu}

banmulu'o x_1 is the language with ISO 639-3 code "mlo" (Mlomp). – See also {bangu}

banmulu'u x_1 is the language with ISO 639-3 code "mlu" (To'abaita). – See also {bangu}

banmulubu x_1 is the language with ISO 639-3 code "mlb" (Mbule). – See also {bangu}

banmulucu x_1 is the language with ISO 639-3 code "mlc" (Cao Lan). – See also {bangu}

banmuludu x_1 is the language with ISO 639-3 code "mld" (Malakhel). – See also {bangu}

banmulufu x_1 is the language with ISO 639-3 code "mlf" (Mal). – See also {bangu}

banmulugu x_1 is the language with ISO 639-3 code "mlg" (Malagasy). – See also {bangu}

banmuluju x_1 is the language with ISO 639-3 code "mlj" (Miltu). – See also {bangu}

banmuluke x_1 is the language with ISO 639-3 code "mlq" (Western Maninkakan). – See also {bangu}

banmuluku x_1 is the language with ISO 639-3 code "mlk" (Kiwilwana). – See also {bangu}

banmululu x_1 is the language with ISO 639-3 code "mll" (Malua Bay). – See also {bangu}

banmulumu x_1 is the language with ISO 639-3 code "mlm" (Mulam). – See also {bangu}

banmulunu x_1 is the language with ISO 639-3 code "mln" (Malango). – See also {bangu}

banmulupu x_1 is the language with ISO 639-3 code "mlp" (Bargam). – See also {bangu}

banmuluru x_1 is the language with ISO 639-3 code "mlr" (Vame). – See also {bangu}

banmulusu x_1 is the language with ISO 639-3 code "mls" (Masalit). – See also {bangu}

banmulutu x_1 is the language with ISO 639-3 code "mlt" (Maltese). – See also {bangu}

banmuluve x_1 is the language with ISO 639-3 code "mlw" (Moloko). – See also {bangu}

banmuluvu x_1 is the language with ISO 639-3 code "mlv" (Mwotlap). – See also {bangu}

banmuluxe x_1 is the language with ISO 639-3 code "mlh" (Mape). – See also {bangu}

banmuluxu x_1 is the language with ISO 639-3 code "mlx" (Naha'ai). – See also {bangu}

banmuluzu x_1 is the language with ISO 639-3 code "mlz" (Malaynon). – See also {bangu}

banmumu'a x_1 is the language with ISO 639-3 code "mma" (Mama). – See also {bangu}

banmumu'e x_1 is the language with ISO 639-3 code "mme" (Mae). – See also {bangu}

banmumu'i x_1 is the language with ISO 639-3 code "mmi" (Musar). – See also {bangu}

banmumu'o x_1 is the language with ISO 639-3 code "mmo" (Mangga Buang). – See also {bangu}

banmumu'u x_1 is the language with ISO 639-3 code "mmu" (Mmaala). – See also {bangu}

banmumubu x_1 is the language with ISO 639-3 code "mmb" (Momina). – See also {bangu}

banmumucu x_1 is the language with ISO 639-3 code "mmc" (Michoacán Mazahua). – See also {bangu}

banmumudu x_1 is the language with ISO 639-3 code "mmd" (Maonan). – See also {bangu}

banmumufu x_1 is the language with ISO 639-3 code "mmf" (Mundat). – See also {bangu}

banmumugu x_1 is the language with ISO 639-3 code "mmg" (North Ambrym). – See also {bangu}

banmumuje x_1 is the language with ISO 639-3 code "mmy" (Migaama). – See also {bangu}

banmumuju x_1 is the language with ISO 639-3 code "mmj" (Majhwar). – See also {bangu}

banmumuke x_1 is the language with ISO 639-3 code "mmq" (Musak). – See also {bangu}

banmumuku x_1 is the language with ISO 639-3 code "mmk" (Mukha-Dora). – See also {bangu}

banmumulu x_1 is the language with ISO 639-3 code "mml" (Man Met). – See also {bangu}

banmumumu x_1 is the language with ISO 639-3 code "mmm" (Maii). – See also {bangu}

banmumunu x_1 is the language with ISO 639-3 code "mmn" (Mamanwa). – See also {bangu}

banmumupu x_1 is the language with ISO 639-3 code "mmp" (Siawi). – See also {bangu}

banmumuru x_1 is the language with ISO 639-3 code "mmr" (Western Xiangxi Miao). – See also {bangu}

banmumutu x_1 is the language with ISO 639-3 code "mmt" (Malalamai). – See also {bangu}

banmumuve banmupusu

banmumuve x_1 is the language with ISO 639-3 code "mmw" (Emae). – See also {bangu}

banmumuvu x_1 is the language with ISO 639-3 code "mmv" (Miriti). – See also {bangu}

banmumuxe x_1 is the language with ISO 639-3 code "mmh" (Mehináku). – See also {bangu}

banmumuxu x_1 is the language with ISO 639-3 code "mmx" (Madak). – See also {bangu}

banmumuzu x_1 is the language with ISO 639-3 code "mmz" (Mabaale). – See also {bangu}

banmunu'a x_1 is the language with ISO 639-3 code "mna" (Mbula). – See also {bangu}

banmunu'e x_1 is the language with ISO 639-3 code "mne" (Naba). – See also {bangu}

banmunu'i x_1 is the language with ISO 639-3 code "mni" (Manipuri). – See also {bangu}

banmunu'u x_1 is the language with ISO 639-3 code "mnu" (Mer). – See also {bangu}

banmunubu x_1 is the language with ISO 639-3 code "mnb" (Muna). – See also {bangu}

banmunucu x_1 is the language with ISO 639-3 code "mnc" (Manchu). – See also {bangu}

banmunudu x_1 is the language with ISO 639-3 code "mnd" (Mondé). – See also {bangu}

banmunufu x_1 is the language with ISO 639-3 code "mnf" (Mundani). – See also {bangu}

banmunugu x_1 is the language with ISO 639-3 code "mng" (Eastern Mnong). – See also {bangu}

banmunuju x_1 is the language with ISO 639-3 code "mnj" (Munji). – See also {bangu}

banmunuke x_1 is the language with ISO 639-3 code "mnq" (Minriq). – See also {bangu}

banmunuku x_1 is the language with ISO 639-3 code "mnk" (Mandinka). – See also {bangu}

banmunulu x_1 is the language with ISO 639-3 code "mnl" (Tiale). – See also {bangu}

banmunumu x_1 is the language with ISO 639-3 code "mnm" (Mapena). – See also {bangu}

banmununu x_1 is the language with ISO 639-3 code "mnn" (Southern Mnong). – See also {bangu}

banmunupu x_1 is the language with ISO 639-3 code "mnp" (Min Bei Chinese). – See also {bangu}

banmunuru x_1 is the language with ISO 639-3 code "mnr" (Mono (USA)). – See also {bangu}

banmunusu x_1 is the language with ISO 639-3 code "mns" (Mansi). – See also {bangu}

banmunuve x_1 is the language with ISO 639-3 code "mnw" (Mon). – See also {bangu}

banmunuvu x_1 is the language with ISO 639-3 code "mnv" (Rennell-Bellona). – See also {bangu}

banmunuxe x_1 is the language with ISO 639-3 code "mnh" (Mono (Democratic Republic of Congo)). – See also {bangu}

banmunuxu x_1 is the language with ISO 639-3 code "mnx" (Manikion). – See also {bangu}

banmunuzu x_1 is the language with ISO 639-3 code "mnz" (Moni). – See also {bangu}

banmupu'a x_1 is the language with ISO 639-3 code "mpa" (Mpoto). – See also {bangu}

banmupu'e x_1 is the language with ISO 639-3 code "mpe" (Majang). – See also {bangu}

banmupu'i x_1 is the language with ISO 639-3 code "mpi" (Mpade). – See also {bangu}

banmupu'o x_1 is the language with ISO 639-3 code "mpo" (Miu). – See also {bangu}

banmupu'u x_1 is the language with ISO 639-3 code "mpu" (Makuráp). – See also {bangu}

banmupubu x_1 is the language with ISO 639-3 code "mpb" (Mullukmulluk). – See also {bangu}

banmupucu x_1 is the language with ISO 639-3 code "mpc" (Mangarayi). – See also {bangu}

banmupudu x_1 is the language with ISO 639-3 code "mpd" (Machinere). – See also {bangu}

banmupugu x_1 is the language with ISO 639-3 code "mpg" (Marba). – See also {bangu}

banmupuju x_1 is the language with ISO 639-3 code "mpj" (Martu Wangka). – See also {bangu}

banmupuke x_1 is the language with ISO 639-3 code "mpq" (Matís). – See also {bangu}

banmupuku x_1 is the language with ISO 639-3 code "mpk" (Mbara (Chad)). – See also {bangu}

banmupulu x_1 is the language with ISO 639-3 code "mpl" (Middle Watut). – See also {bangu}

banmupumu x_1 is the language with ISO 639-3 code "mpm" (Yosondúa Mixtec). – See also {bangu}

banmupunu x_1 is the language with ISO 639-3 code "mpn" (Mindiri). – See also {bangu}

banmupupu x_1 is the language with ISO 639-3 code "mpp" (Migabac). – See also {bangu}

banmupuru x_1 is the language with ISO 639-3 code "mpr" (Vangunu). – See also {bangu}

banmupusu x_1 is the language with ISO 639-3 code "mps" (Dadibi). – See also {bangu}

banmuputu banmusumu

banmuputu x_1 is the language with ISO 639-3 code "mpt" (Mian). – See also {bangu}

banmupuve x_1 is the language with ISO 639-3 code "mpw" (Mapidian). – See also {bangu}

banmupuvu x_1 is the language with ISO 639-3 code "mpv" (Mungkip). – See also {bangu}

banmupuxe x_1 is the language with ISO 639-3 code "mph" (Maung). – See also {bangu}

banmupuxu x_1 is the language with ISO 639-3 code "mpx" (Misima-Paneati). – See also {bangu}

banmupuzu x_1 is the language with ISO 639-3 code "mpz" (Mpi). – See also {bangu}

banmuru'a x_1 is the language with ISO 639-3 code "mra" (Mlabri). – See also {bangu}

banmuru'e x_1 is the language with ISO 639-3 code "mre" (Martha's Vineyard Sign Language). – See also {bangu}

banmuru'i x_1 is the language with ISO 639-3 code "mri" (Maori). – See also {bangu}

banmuru'o x_1 is the language with ISO 639-3 code "mro" (Mru). – See also {bangu}

banmuru'u x_1 is the language with ISO 639-3 code "mru" (Mono (Cameroon)). – See also {bangu}

banmurubu x_1 is the language with ISO 639-3 code "mrb" (Marino). – See also {bangu}

banmurucu x_1 is the language with ISO 639-3 code "mrc" (Maricopa). – See also {bangu}

banmurudu x_1 is the language with ISO 639-3 code "mrd" (Western Magar). – See also {bangu}

banmurufu x_1 is the language with ISO 639-3 code "mrf" (Elseng). – See also {bangu}

banmurugu x_1 is the language with ISO 639-3 code "mrg" (Miri). – See also {bangu}

banmuruje x_1 is the language with ISO 639-3 code "mry" (Mandaya). – See also {bangu}

banmuruju x_1 is the language with ISO 639-3 code "mrj" (Western Mari). – See also {bangu}

banmuruke x_1 is the language with ISO 639-3 code "mrq" (North Marquesan). – See also {bangu}

banmuruku x_1 is the language with ISO 639-3 code "mrk" (Hmwaveke). – See also {bangu}

banmurulu x_1 is the language with ISO 639-3 code "mrl" (Mortlockese). – See also {bangu}

banmurumu x_1 is the language with ISO 639-3 code "mrm" (Mwerlap). – See also {bangu}

banmurunu x_1 is the language with ISO 639-3 code "mrn" (Cheke Holo). – See also {bangu}

banmurupu x_1 is the language with ISO 639-3 code "mrp" (Morouas). – See also {bangu}

banmururu x_1 is the language with ISO 639-3 code "mrr" (Maria (India)). – See also {bangu}

banmurusu x_1 is the language with ISO 639-3 code "mrs" (Maragus). – See also {bangu}

banmurutu x_1 is the language with ISO 639-3 code "mrt" (Marghi Central). – See also {bangu}

banmuruve x_1 is the language with ISO 639-3 code "mrw" (Maranao). – See also {bangu}

banmuruvu x_1 is the language with ISO 639-3 code "mrv" (Mangareva). – See also {bangu}

banmuruxe x_1 is the language with ISO 639-3 code "mrh" (Mara Chin). – See also {bangu}

banmuruxu x_1 is the language with ISO 639-3 code "mrx" (Maremgi). – See also {bangu}

banmuruzu x_1 is the language with ISO 639-3 code "mrz" (Marind). – See also {bangu}

banmusu'a x_1 is the language with ISO 639-3 code "msa" (Malay (macrolanguage)). – See also {bangu}

banmusu'e x_1 is the language with ISO 639-3 code "mse" (Musey). – See also {bangu}

banmusu'i x_1 is the language with ISO 639-3 code "msi" (Sabah Malay). – See also {bangu}

banmusu'o x_1 is the language with ISO 639-3 code "mso" (Mombum). – See also {bangu}

banmusu'u x_1 is the language with ISO 639-3 code "msu" (Musom). – See also {bangu}

banmusubu x_1 is the language with ISO 639-3 code "msb" (Masbatenyo). – See also {bangu}

 $\begin{tabular}{ll} \bf banmusucu x_1 is the language with ISO 639-3 code \\ "msc" (Sankaran Maninka). - See also $\{bangu\}$ \\ \end{tabular}$

banmusudu x_1 is the language with ISO 639-3 code "msd" (Yucatec Maya Sign Language). – See also {bangu}

banmusufu x_1 is the language with ISO 639-3 code "msf" (Mekwei). – See also {bangu}

banmusugu x_1 is the language with ISO 639-3 code "msg" (Moraid). – See also {bangu}

banmusuje x_1 is the language with ISO 639-3 code "msy" (Aruamu). – See also {bangu}

banmusuju x_1 is the language with ISO 639-3 code "msj" (Ma (Democratic Republic of Congo)). – See also {bangu}

banmusuke x_1 is the language with ISO 639-3 code "msq" (Caac). – See also {bangu}

banmusuku x_1 is the language with ISO 639-3 code "msk" (Mansaka). – See also {bangu}

banmusulu x_1 is the language with ISO 639-3 code "msl" (Poule). – See also {bangu}

banmusumu x_1 is the language with ISO 639-3 code "msm" (Agusan Manobo). – See also {bangu}

banmusunu banmuvelu

banmusunu x_1 is the language with ISO 639-3 code "msn" (Vurës). – See also {bangu}

banmusupu x_1 is the language with ISO 639-3 code "msp" (Maritsauá). – See also {bangu}

banmusuru x_1 is the language with ISO 639-3 code "msr" (Mongolian Sign Language). – See also {bangu}

banmususu x_1 is the language with ISO 639-3 code "mss" (West Masela). – See also {bangu}

banmusuve x_1 is the language with ISO 639-3 code "msw" (Mansoanka). – See also {bangu}

banmusuvu x_1 is the language with ISO 639-3 code "msv" (Maslam). – See also {bangu}

banmusuxe x_1 is the language with ISO 639-3 code "msh" (Masikoro Malagasy). – See also {bangu}

banmusuxu x_1 is the language with ISO 639-3 code "msx" (Moresada). – See also {bangu}

banmusuzu x_1 is the language with ISO 639-3 code "msz" (Momare). – See also {bangu}

banmutu'a x_1 is the language with ISO 639-3 code "mta" (Cotabato Manobo). – See also {bangu}

banmutu'e x_1 is the language with ISO 639-3 code "mte" (Mono (Solomon Islands)). – See also {bangu}

banmutu'i x_1 is the language with ISO 639-3 code "mti" (Maiwa (Papua New Guinea)). – See also {bangu}

banmutu'o x_1 is the language with ISO 639-3 code "mto" (Totontepec Mixe). – See also {bangu}

banmutu'u x_1 is the language with ISO 639-3 code "mtu" (Tututepec Mixtec). – See also {bangu}

banmutubu x_1 is the language with ISO 639-3 code "mtb" (Anyin Morofo). – See also {bangu}

banmutucu x_1 is the language with ISO 639-3 code "mtc" (Munit). – See also {bangu}

banmutudu x_1 is the language with ISO 639-3 code "mtd" (Mualang). – See also {bangu}

 $\begin{tabular}{ll} \textbf{banmutufu} & x_1 is the language with ISO 639-3 code \\ "mtf" (Murik (Papua New Guinea)). $-See also $\{bangu\}$ \\ \end{tabular}$

 $\mbox{\bf banmutugu}~x_1~\mbox{is the language with ISO 639-3 code} \label{eq:code} \mbox{"mtg" (Una).} - \mbox{See also } \{\mbox{bangu}\}$

banmutuje x_1 is the language with ISO 639-3 code "mty" (Nabi). – See also {bangu}

banmutuju x_1 is the language with ISO 639-3 code "mtj" (Moskona). – See also {bangu}

banmutuku x_1 is the language with ISO 639-3 code "mtk" (Mbe'). – See also {bangu}

banmutumu x_1 is the language with ISO 639-3 code "mtm" (Mator). – See also {bangu}

banmutunu x_1 is the language with ISO 639-3 code "mtn" (Matagalpa). – See also {bangu}

banmutupu x_1 is the language with ISO 639-3 code "mtp" (Wichí Lhamtés Nocten). – See also {bangu}

banmuturu x_1 is the language with ISO 639-3 code "mtr" (Mewari). – See also {bangu}

banmutusu x_1 is the language with ISO 639-3 code "mts" (Yora). – See also {bangu}

banmututu x_1 is the language with ISO 639-3 code "mtt" (Mota). – See also {bangu}

banmutuve x_1 is the language with ISO 639-3 code "mtw" (Southern Binukidnon). – See also {bangu}

banmutuvu x_1 is the language with ISO 639-3 code "mtv" (Asaro'o). – See also {bangu}

banmutuxe x_1 is the language with ISO 639-3 code "mth" (Munggui). – See also {bangu}

banmutuxu x_1 is the language with ISO 639-3 code "mtx" (Tidaá Mixtec). – See also {bangu}

banmuve'a x_1 is the language with ISO 639-3 code "mwa" (Mwatebu). – See also {bangu}

banmuve'e x_1 is the language with ISO 639-3 code "mwe" (Mwera (Chimwera)). – See also {bangu}

banmuve'i x_1 is the language with ISO 639-3 code "mwi" (Ninde). – See also {bangu}

banmuve'o x_1 is the language with ISO 639-3 code "mwo" (Central Maewo). – See also {bangu}

banmuve'u x_1 is the language with ISO 639-3 code "mwu" (Mittu). – See also {bangu}

banmuvebu x_1 is the language with ISO 639-3 code "mwb" (Juwal). – See also {bangu}

banmuvecu x_1 is the language with ISO 639-3 code "mwc" (Are). – See also {bangu}

banmuvedu x_1 is the language with ISO 639-3 code "mwd" (Mudbura). – See also {bangu}

banmuvefu x_1 is the language with ISO 639-3 code "mwf" (Murrinh-Patha). – See also {bangu}

banmuvegu x_1 is the language with ISO 639-3 code "mwg" (Aiklep). – See also {bangu}

banmuveje x_1 is the language with ISO 639-3 code "mwy" (Mosiro). – See also {bangu}

banmuveju x_1 is the language with ISO 639-3 code "mwj" (Maligo). – See also {bangu}

banmuveke x_1 is the language with ISO 639-3 code "mwq" (Mün Chin). – See also {bangu}

banmuveku x_1 is the language with ISO 639-3 code "mwk" (Kita Maninkakan). – See also {bangu}

banmuvelu x_1 is the language with ISO 639-3 code "mwl" (Mirandese). – See also {bangu}

banmuvemu banmuxelu

banmuvemu x_1 is the language with ISO 639-3 code "mwm" (Sar). – See also {bangu}

banmuvenu x_1 is the language with ISO 639-3 code "mwn" (Nyamwanga). – See also {bangu}

banmuvepu x_1 is the language with ISO 639-3 code "mwp" (Kala Lagaw Ya). – See also {bangu}

banmuveru x_1 is the language with ISO 639-3 code "mwr" (Marwari). – See also {bangu}

banmuvesu x_1 is the language with ISO 639-3 code "mws" (Mwimbi-Muthambi). – See also {bangu}

banmuvetu x_1 is the language with ISO 639-3 code "mwt" (Moken). – See also {bangu}

banmuveve x_1 is the language with ISO 639-3 code "mww" (Hmong Daw). – See also {bangu}

banmuvevu x_1 is the language with ISO 639-3 code "mwv" (Mentawai). – See also {bangu}

banmuvexe x_1 is the language with ISO 639-3 code "mwh" (Mouk-Aria). – See also {bangu}

banmuvexu x_1 is the language with ISO 639-3 code "mwx" (Mediak). – See also {bangu}

banmuvezu x_1 is the language with ISO 639-3 code "mwz" (Moingi). – See also {bangu}

banmuvu'a x_1 is the language with ISO 639-3 code "mva" (Manam). – See also {bangu}

banmuvu'e x_1 is the language with ISO 639-3 code "mve" (Marwari (Pakistan)). – See also {bangu}

banmuvu'i x_1 is the language with ISO 639-3 code "mvi" (Miyako). – See also {bangu}

banmuvu'o x_1 is the language with ISO 639-3 code "mvo" (Marovo). – See also {bangu}

banmuvu'u x_1 is the language with ISO 639-3 code "mvu" (Marfa). – See also {bangu}

banmuvubu x_1 is the language with ISO 639-3 code "mvb" (Mattole). – See also {bangu}

banmuvudu x_1 is the language with ISO 639-3 code "mvd" (Mamboru). – See also {bangu}

banmuvufu x_1 is the language with ISO 639-3 code "mvf" (Peripheral Mongolian). – See also {bangu}

banmuvugu x_1 is the language with ISO 639-3 code "mvg" (Yucuañe Mixtec). – See also {bangu}

banmuvuje x_1 is the language with ISO 639-3 code "mvy" (Indus Kohistani). – See also {bangu}

banmuvuke x_1 is the language with ISO 639-3 code "mvq" (Moere). – See also {bangu}

banmuvuku x_1 is the language with ISO 639-3 code "mvk" (Mekmek). – See also {bangu}

banmuvulu x_1 is the language with ISO 639-3 code "mvl" (Mbara (Australia)). – See also {bangu}

banmuvumu x_1 is the language with ISO 639-3 code "mvm" (Muya). – See also {bangu}

banmuvunu x_1 is the language with ISO 639-3 code "mvn" (Minaveha). – See also {bangu}

banmuvupu x_1 is the language with ISO 639-3 code "mvp" (Duri). – See also {bangu}

banmuvuru x_1 is the language with ISO 639-3 code "mvr" (Marau). – See also {bangu}

banmuvusu x_1 is the language with ISO 639-3 code "mvs" (Massep). – See also {bangu}

banmuvutu x_1 is the language with ISO 639-3 code "mvt" (Mpotovoro). – See also {bangu}

banmuvuve x_1 is the language with ISO 639-3 code "mvw" (Machinga). – See also {bangu}

banmuvuvu x_1 is the language with ISO 639-3 code "mvv" (Tagal Murut). – See also {bangu}

banmuvuxe x_1 is the language with ISO 639-3 code "mvh" (Mire). – See also {bangu}

banmuvuxu x_1 is the language with ISO 639-3 code "mvx" (Meoswar). – See also {bangu}

banmuvuzu x_1 is the language with ISO 639-3 code "mvz" (Mesqan). – See also {bangu}

banmuxe'a x_1 is the language with ISO 639-3 code "mha" (Manda (India)). – See also {bangu}

banmuxe'e x_1 is the language with ISO 639-3 code "mhe" (Mah Meri). – See also {bangu}

banmuxe'i x_1 is the language with ISO 639-3 code "mhi" (Ma'di). – See also {bangu}

banmuxe'o x_1 is the language with ISO 639-3 code "mho" (Mashi (Zambia)). – See also {bangu}

banmuxe'u x_1 is the language with ISO 639-3 code "mhu" (Digaro-Mishmi). – See also {bangu}

banmuxebu x_1 is the language with ISO 639-3 code "mhb" (Mahongwe). – See also {bangu}

banmuxecu x_1 is the language with ISO 639-3 code "mhc" (Mocho). – See also {bangu}

banmuxedu x_1 is the language with ISO 639-3 code "mhd" (Mbugu). – See also {bangu}

banmuxefu x_1 is the language with ISO 639-3 code "mhf" (Mamaa). – See also {bangu}

banmuxegu x_1 is the language with ISO 639-3 code "mhg" (Margu). – See also {bangu}

banmuxeje x_1 is the language with ISO 639-3 code "mhy" (Ma'anyan). – See also {bangu}

banmuxeju x_1 is the language with ISO 639-3 code "mhj" (Mogholi). – See also {bangu}

banmuxeke x_1 is the language with ISO 639-3 code "mhq" (Mandan). – See also {bangu}

banmuxeku x_1 is the language with ISO 639-3 code "mhk" (Mungaka). – See also {bangu}

banmuxelu x_1 is the language with ISO 639-3 code "mhl" (Mauwake). – See also {bangu}

banmuxemu banmuzuju

banmuxemu x_1 is the language with ISO 639-3 code "mhm" (Makhuwa-Moniga). – See also {bangu}

banmuxenu x_1 is the language with ISO 639-3 code "mhn" (Mócheno). – See also {bangu}

banmuxepu x_1 is the language with ISO 639-3 code "mhp" (Balinese Malay). – See also {bangu}

banmuxeru x_1 is the language with ISO 639-3 code "mhr" (Eastern Mari). – See also {bangu}

banmuxesu x_1 is the language with ISO 639-3 code "mhs" (Buru (Indonesia)). – See also {bangu}

banmuxetu x_1 is the language with ISO 639-3 code "mht" (Mandahuaca). – See also {bangu}

banmuxeve x_1 is the language with ISO 639-3 code "mhw" (Mbukushu). – See also {bangu}

banmuxexe x_1 is the language with ISO 639-3 code "mhh" (Maskoy Pidgin). – See also {bangu}

banmuxexu x_1 is the language with ISO 639-3 code "mhx" (Maru). – See also {bangu}

banmuxezu x_1 is the language with ISO 639-3 code "mhz" (Mor (Mor Islands)). – See also {bangu}

banmuxu'a x_1 is the language with ISO 639-3 code "mxa" (Northwest Oaxaca Mixtec). – See also {bangu}

banmuxu'e x_1 is the language with ISO 639-3 code "mxe" (Mele-Fila). – See also {bangu}

banmuxu'i x_1 is the language with ISO 639-3 code "mxi" (Mozarabic). – See also {bangu}

banmuxu'o x_1 is the language with ISO 639-3 code "mxo" (Mbowe). – See also {bangu}

banmuxu'u x_1 is the language with ISO 639-3 code "mxu" (Mada (Cameroon)). – See also {bangu}

banmuxubu x_1 is the language with ISO 639-3 code "mxb" (Tezoatlán Mixtec). – See also {bangu}

banmuxucu x_1 is the language with ISO 639-3 code "mxc" (Manyika). – See also {bangu}

banmuxudu x_1 is the language with ISO 639-3 code "mxd" (Modang). – See also {bangu}

banmuxufu x_1 is the language with ISO 639-3 code "mxf" (Malgbe). – See also {bangu}

banmuxugu x_1 is the language with ISO 639-3 code "mxg" (Mbangala). – See also {bangu}

banmuxuje x_1 is the language with ISO 639-3 code "mxy" (Southeastern Nochixtlán Mixtec). – See also $\{bangu\}$

banmuxuke x_1 is the language with ISO 639-3 code "mxq" (Juquila Mixe). – See also {bangu}

banmuxuku x_1 is the language with ISO 639-3 code "mxk" (Monumbo). – See also {bangu}

banmuxulu x_1 is the language with ISO 639-3 code "mxl" (Maxi Gbe). – See also {bangu}

banmuxumu x_1 is the language with ISO 639-3 code "mxm" (Meramera). – See also {bangu}

banmuxunu x_1 is the language with ISO 639-3 code "mxn" (Moi (Indonesia)). – See also {bangu}

banmuxupu x_1 is the language with ISO 639-3 code "mxp" (Tlahuitoltepec Mixe). – See also {bangu}

banmuxuru x_1 is the language with ISO 639-3 code "mxr" (Murik (Malaysia)). – See also {bangu}

banmuxusu x_1 is the language with ISO 639-3 code "mxs" (Huitepec Mixtec). – See also {bangu}

 $\begin{tabular}{ll} \textbf{banmuxutu} & x_1 \mbox{ is the language with ISO 639-3 code} \\ "mxt" (Jamiltepec Mixtec). - See also {bangu} \end{tabular}$

 $\mbox{\bf banmuxuve}~x_1 \mbox{ is the language with ISO 639-3 code} \mbox{"mxw" (Namo).} - \mbox{See also } \{\mbox{bangu}\}$

banmuxuvu x_1 is the language with ISO 639-3 code "mxv" (Metlatónoc Mixtec). – See also {bangu}

banmuxuxe x_1 is the language with ISO 639-3 code "mxh" (Mvuba). – See also {bangu}

banmuxuxu x_1 is the language with ISO 639-3 code "mxx" (Mawukakan). – See also {bangu}

banmuxuzu x_1 is the language with ISO 639-3 code "mxz" (Central Masela). – See also {bangu}

banmuzu'a x_1 is the language with ISO 639-3 code "mza" (Santa María Zacatepec Mixtec). – See also {bangu}

banmuzu'e x_1 is the language with ISO 639-3 code "mze" (Morawa). – See also {bangu}

banmuzu'i x_1 is the language with ISO 639-3 code "mzi" (Ixcatlán Mazatec). – See also {bangu}

banmuzu'o x_1 is the language with ISO 639-3 code "mzo" (Matipuhy). – See also {bangu}

banmuzu'u x_1 is the language with ISO 639-3 code "mzu" (Inapang). – See also {bangu}

banmuzubu x_1 is the language with ISO 639-3 code "mzb" (Tumzabt). – See also {bangu}

banmuzucu x_1 is the language with ISO 639-3 code "mzc" (Madagascar Sign Language). – See also {bangu}

banmuzudu x_1 is the language with ISO 639-3 code "mzd" (Malimba). – See also {bangu}

banmuzugu x_1 is the language with ISO 639-3 code "mzg" (Monastic Sign Language). – See also {bangu}

banmuzuje x_1 is the language with ISO 639-3 code "mzy" (Mozambican Sign Language). – See also {bangu}

banmuzuju x_1 is the language with ISO 639-3 code "mzj" (Manya). – See also {bangu}

banmuzuke banpu'eje

banmuzuke x_1 is the language with ISO 639-3 code "mzq" (Mori Atas). – See also {bangu}

banmuzuku x_1 is the language with ISO 639-3 code "mzk" (Nigeria Mambila). – See also {bangu}

banmuzulu x_1 is the language with ISO 639-3 code "mzl" (Mazatlán Mixe). – See also {bangu}

banmuzumu x_1 is the language with ISO 639-3 code "mzm" (Mumuye). – See also {bangu}

banmuzunu x_1 is the language with ISO 639-3 code "mzn" (Mazanderani). – See also {bangu}

banmuzupu x_1 is the language with ISO 639-3 code "mzp" (Movima). – See also {bangu}

banmuzuru x_1 is the language with ISO 639-3 code "mzr" (Marúbo). – See also {bangu}

banmuzusu x_1 is the language with ISO 639-3 code "mzs" (Macanese). – See also {bangu}

banmuzutu x_1 is the language with ISO 639-3 code "mzt" (Mintil). – See also {bangu}

banmuzuve x_1 is the language with ISO 639-3 code "mzw" (Deg). – See also {bangu}

banmuzuvu x_1 is the language with ISO 639-3 code "mzv" (Manza). – See also {bangu}

banmuzuxe x_1 is the language with ISO 639-3 code "mzh" (Wichí Lhamtés Güisnay). – See also {bangu}

banmuzuxu x_1 is the language with ISO 639-3 code "mzx" (Mawayana). – See also {bangu}

banmuzuzu x_1 is the language with ISO 639-3 code "mzz" (Maiadomu). – See also {bangu}

banpliske s_1 is pragmatics based on methodology s_2 . – The science of how language interacts with the world. Cf. {banjikske}, {banmenske}.

banpu'a'e x_1 is the language with ISO 639-3 code "pae" (Pagibete). – See also {bangu}

banpu'a'i x_1 is the language with ISO 639-3 code "pai" (Pe). – See also {bangu}

banpu'a'o x_1 is the language with ISO 639-3 code "pao" (Northern Paiute). – See also {bangu}

banpu'a'u x_1 is the language with ISO 639-3 code "pau" (Palauan). – See also {bangu}

banpu'abu x_1 is the language with ISO 639-3 code "pab" (Parecís). – See also {bangu}

banpu'acu x_1 is the language with ISO 639-3 code "pac" (Pacoh). – See also {bangu}

banpu'adu x_1 is the language with ISO 639-3 code "pad" (Paumarí). – See also {bangu}

banpu'afu x_1 is the language with ISO 639-3 code "paf" (Paranawát). – See also {bangu}

banpu'agu x_1 is the language with ISO 639-3 code "pag" (Pangasinan). – See also {bangu}

banpu'aje x_1 is the language with ISO 639-3 code "pay" (Pech). – See also {bangu}

banpu'ake x_1 is the language with ISO 639-3 code "paq" (Parya). – See also {bangu}

banpu'aku x_1 is the language with ISO 639-3 code "pak" (Parakanã). – See also {bangu}

banpu'alu x_1 is the language with ISO 639-3 code "pal" (Pahlavi). – See also {bangu}

banpu'amu x_1 is the language with ISO 639-3 code "pam" (Pampanga). – See also {bangu}

banpu'anu x_1 is the language with ISO 639-3 code "pan" (Punjabi). – See also {bangu}

banpu'apu x_1 is the language with ISO 639-3 code "pap" (Papiamento). – See also {bangu}

banpu'aru x_1 is the language with ISO 639-3 code "par" (Timbisha). – See also {bangu}

banpu'asu x_1 is the language with ISO 639-3 code "pas" (Papasena). – See also {bangu}

banpu'atu x_1 is the language with ISO 639-3 code "pat" (Papitalai). – See also {bangu}

banpu'ave x_1 is the language with ISO 639-3 code "paw" (Pawnee). – See also {bangu}

banpu'avu x_1 is the language with ISO 639-3 code "pav" (Pakaásnovos). – See also {bangu}

banpu'axe x_1 is the language with ISO 639-3 code "pah" (Tenharim). – See also {bangu}

banpu'axu x_1 is the language with ISO 639-3 code "pax" (Pankararé). – See also {bangu}

banpu'azu x_1 is the language with ISO 639-3 code "paz" (Pankararú). – See also {bangu}

banpu'e'a x_1 is the language with ISO 639-3 code "pea" (Peranakan Indonesian). – See also {bangu}

banpu'e'e x_1 is the language with ISO 639-3 code "pee" (Taje). – See also {bangu}

banpu'e'i x_1 is the language with ISO 639-3 code "pei" (Chichimeca-Jonaz). – See also {bangu}

banpu'e'o x_1 is the language with ISO 639-3 code "peo" (Old Persian (ca. 600-400 B.C.)). – See also {bangu}

banpu'ebu x_1 is the language with ISO 639-3 code "peb" (Eastern Pomo). – See also {bangu}

banpu'edu x_1 is the language with ISO 639-3 code "ped" (Mala (Papua New Guinea)). – See also {bangu}

banpu'efu x_1 is the language with ISO 639-3 code "pef" (Northeastern Pomo). – See also {bangu}

banpu'egu x_1 is the language with ISO 639-3 code "peg" (Pengo). – See also {bangu}

banpu'eje x_1 is the language with ISO 639-3 code "pey" (Petjo). – See also {bangu}

banpu'eju banpu'oru

banpu'eju x_1 is the language with ISO 639-3 code "pej" (Northern Pomo). – See also {bangu}

banpu'eke x_1 is the language with ISO 639-3 code "peq" (Southern Pomo). – See also {bangu}

banpu'eku x_1 is the language with ISO 639-3 code "pek" (Penchal). – See also {bangu}

banpu'elu x_1 is the language with ISO 639-3 code "pel" (Pekal). – See also {bangu}

banpu'emu x_1 is the language with ISO 639-3 code "pem" (Phende). – See also {bangu}

banpu'epu x_1 is the language with ISO 639-3 code "pep" (Kunja). – See also {bangu}

banpu'esu x_1 is the language with ISO 639-3 code "pes" (Iranian Persian). – See also {bangu}

banpu'evu x_1 is the language with ISO 639-3 code "pev" (Pémono). – See also {bangu}

banpu'exe x_1 is the language with ISO 639-3 code "peh" (Bonan). – See also {bangu}

banpu'exu x_1 is the language with ISO 639-3 code "pex" (Petats). – See also {bangu}

banpu'ezu x_1 is the language with ISO 639-3 code "pez" (Eastern Penan). – See also {bangu}

banpu'i'a x_1 is the language with ISO 639-3 code "pia" (Pima Bajo). – See also {bangu}

banpu'i'e x_1 is the language with ISO 639-3 code "pie" (Piro). – See also {bangu}

banpu'i'i x_1 is the language with ISO 639-3 code "pii" (Pini). – See also {bangu}

banpu'i'o x_1 is the language with ISO 639-3 code "pio" (Piapoco). – See also {bangu}

banpu'i'u x_1 is the language with ISO 639-3 code "piu" (Pintupi-Luritja). – See also {bangu}

banpu'ibu x_1 is the language with ISO 639-3 code "pib" (Yine). – See also {bangu}

banpu'icu x_1 is the language with ISO 639-3 code "pic" (Pinji). – See also {bangu}

banpu'idu x_1 is the language with ISO 639-3 code "pid" (Piaroa). – See also {bangu}

banpu'ifu x_1 is the language with ISO 639-3 code "pif" (Pingelapese). – See also {bangu}

banpu'igu x_1 is the language with ISO 639-3 code "pig" (Pisabo). – See also {bangu}

banpu'ije x_1 is the language with ISO 639-3 code "piy" (Piya-Kwonci). – See also {bangu}

banpu'iju x_1 is the language with ISO 639-3 code "pij" (Pijao). – See also {bangu}

banpu'ilu x_1 is the language with ISO 639-3 code "pil" (Yom). – See also {bangu}

banpu'imu x_1 is the language with ISO 639-3 code "pim" (Powhatan). – See also {bangu}

banpu'inu x_1 is the language with ISO 639-3 code "pin" (Piame). – See also {bangu}

banpu'ipu x_1 is the language with ISO 639-3 code "pip" (Pero). – See also {bangu}

banpu'iru x_1 is the language with ISO 639-3 code "pir" (Piratapuyo). – See also {bangu}

banpu'isu x_1 is the language with ISO 639-3 code "pis" (Pijin). – See also {bangu}

banpu'itu x_1 is the language with ISO 639-3 code "pit" (Pitta Pitta). – See also {bangu}

banpu'ive x_1 is the language with ISO 639-3 code "piw" (Pimbwe). – See also {bangu}

banpu'ivu x_1 is the language with ISO 639-3 code "piv" (Vaeakau-Taumako). – See also {bangu}

banpu'ixe x_1 is the language with ISO 639-3 code "pih" (Pitcairn-Norfolk). – See also {bangu}

banpu'ixu x_1 is the language with ISO 639-3 code "pix" (Piu). – See also {bangu}

banpu'izu x_1 is the language with ISO 639-3 code "piz" (Pije). – See also {bangu}

banpu'o'e x_1 is the language with ISO 639-3 code "poe" (San Juan Atzingo Popoloca). – See also {bangu}

banpu'o'i x_1 is the language with ISO 639-3 code "poi" (Highland Popoluca). – See also {bangu}

banpu'o'o x_1 is the language with ISO 639-3 code "poo" (Central Pomo). – See also {bangu}

banpu'ocu x_1 is the language with ISO 639-3 code "poc" (Poqomam). – See also {bangu}

banpu'odu x_1 is the language with ISO 639-3 code "pod" (Ponares). – See also {bangu}

banpu'ofu x_1 is the language with ISO 639-3 code "pof" (Poke). – See also {bangu}

banpu'ogu x_1 is the language with ISO 639-3 code "pog" (Potiguára). – See also {bangu}

banpu'oje x_1 is the language with ISO 639-3 code "poy" (Pogolo). – See also {bangu}

banpu'oke x_1 is the language with ISO 639-3 code "poq" (Texistepec Popoluca). – See also {bangu}

banpu'oku x_1 is the language with ISO 639-3 code "pok" (Pokangá). – See also {bangu}

banpu'olu x_1 is the language with ISO 639-3 code "pol" (Polish). – Cf. {bangrpolska}.

banpu'omu x_1 is the language with ISO 639-3 code "pom" (Southeastern Pomo). – See also {bangu}

banpu'onu x_1 is the language with ISO 639-3 code "pon" (Pohnpeian). – See also {bangu}

banpu'opu x_1 is the language with ISO 639-3 code "pop" (Pwapwa). – See also {bangu}

banpu'oru x_1 is the language with ISO 639-3 code "por" (Portuguese). – Cf. {razbau}, {potybau}.

banpu'osu banpucu'e

banpu'osu x_1 is the language with ISO 639-3 code "pos" (Sayula Popoluca). – See also {bangu}

banpu'otu x_1 is the language with ISO 639-3 code "pot" (Potawatomi). – See also {bangu}

banpu'ove x_1 is the language with ISO 639-3 code "pow" (San Felipe Otlaltepec Popoloca). – See also {bangu}

banpu'ovu x_1 is the language with ISO 639-3 code "pov" (Upper Guinea Crioulo). – See also {bangu}

banpu'oxe x_1 is the language with ISO 639-3 code "poh" (Poqomchi'). – See also {bangu}

banpu'oxu x_1 is the language with ISO 639-3 code "pox" (Polabian). – See also {bangu}

banpu'u'a x_1 is the language with ISO 639-3 code "pua" (Western Highland Purepecha). – See also {bangu}

banpu'u'e x_1 is the language with ISO 639-3 code "pue" (Puelche). – See also {bangu}

banpu'u'i x_1 is the language with ISO 639-3 code "pui" (Puinave). – See also {bangu}

banpu'u'o x_1 is the language with ISO 639-3 code "puo" (Puoc). – See also {bangu}

banpu'u'u x_1 is the language with ISO 639-3 code "puu" (Punu). – See also {bangu}

banpu'ubu x_1 is the language with ISO 639-3 code "pub" (Purum). – See also {bangu}

banpu'ucu x_1 is the language with ISO 639-3 code "puc" (Punan Merap). – See also {bangu}

banpu'udu x_1 is the language with ISO 639-3 code "pud" (Punan Aput). – See also {bangu}

banpu'ufu x_1 is the language with ISO 639-3 code "puf" (Punan Merah). – See also {bangu}

banpu'ugu x_1 is the language with ISO 639-3 code "pug" (Phuie). – See also {bangu}

banpu'uje x_1 is the language with ISO 639-3 code "puy" (Purisimeño). – See also {bangu}

banpu'uju x_1 is the language with ISO 639-3 code "puj" (Punan Tubu). – See also {bangu}

banpu'uke x_1 is the language with ISO 639-3 code "puq" (Puquina). – See also {bangu}

banpu'uku x_1 is the language with ISO 639-3 code "puk" (Pu Ko). – See also {bangu}

banpu'umu x_1 is the language with ISO 639-3 code "pum" (Puma). – See also {bangu}

banpu'upu x_1 is the language with ISO 639-3 code "pup" (Pulabu). – See also {bangu}

banpu'uru x_1 is the language with ISO 639-3 code "pur" (Puruborá). – See also $\{bangu\}$

banpu'usu x_1 is the language with ISO 639-3 code "pus" (Pushto). – See also {bangu}

banpu'utu x_1 is the language with ISO 639-3 code "put" (Putoh). – See also {bangu}

banpu'uve x_1 is the language with ISO 639-3 code "puw" (Puluwatese). – See also {bangu}

banpu'uxu x_1 is the language with ISO 639-3 code "pux" (Puare). – See also {bangu}

banpu'uzu x_1 is the language with ISO 639-3 code "puz" (Purum Naga). – See also {bangu}

banpubu'e x_1 is the language with ISO 639-3 code "pbe" (Mezontla Popoloca). – See also {bangu}

banpubu'i x_1 is the language with ISO 639-3 code "pbi" (Parkwa). – See also {bangu}

banpubu'o x_1 is the language with ISO 639-3 code "pbo" (Papel). – See also {bangu}

banpubu'u x_1 is the language with ISO 639-3 code "pbu" (Northern Pashto). – See also {bangu}

banpububu x_1 is the language with ISO 639-3 code "pbb" (Páez). – See also {bangu}

banpubucu x_1 is the language with ISO 639-3 code "pbc" (Patamona). – See also {bangu}

banpubufu x_1 is the language with ISO 639-3 code "pbf" (Coyotepec Popoloca). – See also {bangu}

banpubugu x_1 is the language with ISO 639-3 code "pbg" (Paraujano). – See also {bangu}

banpubuje x_1 is the language with ISO 639-3 code "pby" (Pyu). – See also {bangu}

banpubulu x_1 is the language with ISO 639-3 code "pbl" (Mak (Nigeria)). – See also {bangu}

banpubunu x_1 is the language with ISO 639-3 code "pbn" (Kpasam). – See also {bangu}

banpubupu x_1 is the language with ISO 639-3 code "pbp" (Badyara). – See also {bangu}

banpuburu x_1 is the language with ISO 639-3 code "pbr" (Pangwa). – See also {bangu}

banpubusu x_1 is the language with ISO 639-3 code "pbs" (Central Pame). – See also {bangu}

banpubutu x_1 is the language with ISO 639-3 code "pbt" (Southern Pashto). – See also {bangu}

banpubuxe x_1 is the language with ISO 639-3 code "pbh" (E'ñapa Woromaipu). – See also {bangu}

banpubuzu x_1 is the language with ISO 639-3 code "pbz" (Palu). – See also {bangu}

banpucu'a x_1 is the language with ISO 639-3 code "pca" (Santa Inés Ahuatempan Popoloca). – See also {bangu}

banpucu'e x_1 is the language with ISO 639-3 code "pce" (Ruching Palaung). – See also {bangu}

banpucu'i banpukunu

banpucu'i x_1 is the language with ISO 639-3 code "pci" (Duruwa). – See also {bangu}

banpucubu x_1 is the language with ISO 639-3 code "pcb" (Pear). – See also {bangu}

banpucucu x_1 is the language with ISO 639-3 code "pcc" (Bouyei). – See also {bangu}

banpucudu x_1 is the language with ISO 639-3 code "pcd" (Picard). – See also {bangu}

banpucufu x_1 is the language with ISO 639-3 code "pcf" (Paliyan). – See also {bangu}

banpucugu x_1 is the language with ISO 639-3 code "pcg" (Paniya). – See also {bangu}

banpucuju x_1 is the language with ISO 639-3 code "pcj" (Parenga). – See also {bangu}

banpucuku x_1 is the language with ISO 639-3 code "pck" (Paite Chin). – See also {bangu}

banpuculu x_1 is the language with ISO 639-3 code "pcl" (Pardhi). – See also {bangu}

banpucumu x_1 is the language with ISO 639-3 code "pcm" (Nigerian Pidgin). – See also {bangu}

banpucunu x_1 is the language with ISO 639-3 code "pcn" (Piti). – See also {bangu}

banpucupu x_1 is the language with ISO 639-3 code "pcp" (Pacahuara). – See also {bangu}

banpucuru x_1 is the language with ISO 639-3 code "pcr" (Panang). – See also {bangu}

banpucuve x_1 is the language with ISO 639-3 code "pcw" (Pyapun). – See also {bangu}

banpucuxe x_1 is the language with ISO 639-3 code "pch" (Pardhan). – See also {bangu}

banpudu'a x_1 is the language with ISO 639-3 code "pda" (Anam). – See also {bangu}

banpudu'i x_1 is the language with ISO 639-3 code "pdi" (Pa Di). – See also {bangu}

banpudu'o x_1 is the language with ISO 639-3 code "pdo" (Padoe). – See also {bangu}

banpudu'u x_1 is the language with ISO 639-3 code "pdu" (Kayan). – See also {bangu}

banpuducu x_1 is the language with ISO 639-3 code "pdc" (Pennsylvania German). – See also {bangu}

banpudutu x_1 is the language with ISO 639-3 code "pdt" (Plautdietsch). – See also {bangu}

banpufu'a x_1 is the language with ISO 639-3 code "pfa" (Pááfang). – See also {bangu}

banpufu'e x_1 is the language with ISO 639-3 code "pfe" (Peere). – See also {bangu}

banpufulu x_1 is the language with ISO 639-3 code "pfl" (Pfaelzisch). – See also {bangu}

banpugu'a x_1 is the language with ISO 639-3 code "pga" (Sudanese Creole Arabic). – See also {bangu}

banpugu'i x_1 is the language with ISO 639-3 code "pgi" (Pagi). – See also {bangu}

banpugu'u x_1 is the language with ISO 639-3 code "pgu" (Pagu). – See also {bangu}

banpugugu x_1 is the language with ISO 639-3 code "pgg" (Pangwali). – See also {bangu}

banpuguje x_1 is the language with ISO 639-3 code "pgy" (Pongyong). – See also {bangu}

banpuguku x_1 is the language with ISO 639-3 code "pgk" (Rerep). – See also {bangu}

banpugunu x_1 is the language with ISO 639-3 code "pgn" (Paelignian). – See also {bangu}

banpugusu x_1 is the language with ISO 639-3 code "pgs" (Pangseng). – See also {bangu}

banpuje'e x_1 is the language with ISO 639-3 code "pye" (Pye Krumen). – See also {bangu}

banpuje'u x_1 is the language with ISO 639-3 code "pyu" (Puyuma). – See also {bangu}

banpujeje x_1 is the language with ISO 639-3 code "pyy" (Pyen). – See also {bangu}

banpujemu x_1 is the language with ISO 639-3 code "pym" (Fyam). – See also {bangu}

banpujenu x_1 is the language with ISO 639-3 code "pyn" (Poyanáwa). – See also {bangu}

banpujesu x_1 is the language with ISO 639-3 code "pys" (Paraguayan Sign Language). – See also {bangu}

banpujexu x_1 is the language with ISO 639-3 code "pyx" (Pyu (Myanmar)). – See also {bangu}

banpujutu x_1 is the language with ISO 639-3 code "pjt" (Pitjantjatjara). – See also {bangu}

banpuke'a x_1 is the language with ISO 639-3 code "pqa" (Pa'a). – See also {bangu}

banpukemu x_1 is the language with ISO 639-3 code "pqm" (Malecite-Passamaquoddy). – See also {bangu}

banpuku'a x_1 is the language with ISO 639-3 code "pka" (Ardhamāgadhī Prākrit). – See also {bangu}

banpuku'o x_1 is the language with ISO 639-3 code "pko" (Pökoot). – See also {bangu}

banpuku'u x_1 is the language with ISO 639-3 code "pku" (Paku). – See also {bangu}

banpukubu x_1 is the language with ISO 639-3 code "pkb" (Pokomo). – See also {bangu}

banpukucu x_1 is the language with ISO 639-3 code "pkc" (Paekche). – See also {bangu}

banpukugu x_1 is the language with ISO 639-3 code "pkg" (Pak-Tong). – See also {bangu}

banpukunu x_1 is the language with ISO 639-3 code "pkn" (Pakanha). – See also {bangu}

banpukupu banpumuxu

banpukupu x_1 is the language with ISO 639-3 code "pkp" (Pukapuka). – See also {bangu}

banpukuru x_1 is the language with ISO 639-3 code "pkr" (Attapady Kurumba). – See also {bangu}

banpukusu x_1 is the language with ISO 639-3 code "pks" (Pakistan Sign Language). – See also {bangu}

banpukutu x_1 is the language with ISO 639-3 code "pkt" (Maleng). – See also {bangu}

banpukuxe x_1 is the language with ISO 639-3 code "pkh" (Pankhu). – See also {bangu}

banpulu'a x_1 is the language with ISO 639-3 code "pla" (Miani). – See also {bangu}

banpulu'e x_1 is the language with ISO 639-3 code "ple" (Palu'e). – See also {bangu}

banpulu'i x_1 is the language with ISO 639-3 code "pli" (Pali). – See also {bangu}

banpulu'o x_1 is the language with ISO 639-3 code "plo" (Oluta Popoluca). – See also {bangu}

banpulu'u x_1 is the language with ISO 639-3 code "plu" (Palikúr). – See also {bangu}

banpulubu x_1 is the language with ISO 639-3 code "plb" (Polonombauk). – See also {bangu}

banpulucu x_1 is the language with ISO 639-3 code "plc" (Central Palawano). – See also {bangu}

banpuludu x_1 is the language with ISO 639-3 code "pld" (Polari). – See also {bangu}

banpulugu x_1 is the language with ISO 639-3 code "plg" (Pilagá). – See also {bangu}

banpuluje x_1 is the language with ISO 639-3 code "ply" (Bolyu). – See also {bangu}

banpuluju x_1 is the language with ISO 639-3 code "plj" (Polci). – See also {bangu}

banpuluke x_1 is the language with ISO 639-3 code "plq" (Palaic). – See also {bangu}

banpuluku x_1 is the language with ISO 639-3 code "plk" (Kohistani Shina). – See also {bangu}

banpululu x_1 is the language with ISO 639-3 code "pll" (Shwe Palaung). – See also {bangu}

banpulunu x_1 is the language with ISO 639-3 code "pln" (Palenquero). – See also {bangu}

banpulupu x_1 is the language with ISO 639-3 code "plp" (Palpa). – See also {bangu}

banpuluru x_1 is the language with ISO 639-3 code "plr" (Palaka Senoufo). – See also {bangu}

banpulusu x_1 is the language with ISO 639-3 code "pls" (San Marcos Tlalcoyalco Popoloca). – See also {bangu}

banpulutu x_1 is the language with ISO 639-3 code "plt" (Plateau Malagasy). – See also {bangu}

banpuluve x_1 is the language with ISO 639-3 code "plw" (Brooke's Point Palawano). – See also {bangu}

banpuluvu x_1 is the language with ISO 639-3 code "plv" (Southwest Palawano). – See also {bangu}

banpuluxe x_1 is the language with ISO 639-3 code "plh" (Paulohi). – See also {bangu}

banpuluzu x_1 is the language with ISO 639-3 code "plz" (Paluan). – See also {bangu}

banpumu'a x_1 is the language with ISO 639-3 code "pma" (Paama). – See also {bangu}

banpumu'e x_1 is the language with ISO 639-3 code "pme" (Pwaamei). – See also {bangu}

banpumu'i x_1 is the language with ISO 639-3 code "pmi" (Northern Pumi). – See also {bangu}

banpumu'o x_1 is the language with ISO 639-3 code "pmo" (Pom). – See also {bangu}

banpumu'u x_1 is the language with ISO 639-3 code "pmu" (Mirpur Panjabi). – See also {bangu}

banpumubu x_1 is the language with ISO 639-3 code "pmb" (Pambia). – See also {bangu}

banpumucu x_1 is the language with ISO 639-3 code "pmc" (Palumata). – See also {bangu}

banpumufu x_1 is the language with ISO 639-3 code "pmf" (Pamona). – See also {bangu}

banpumuje x_1 is the language with ISO 639-3 code "pmy" (Papuan Malay). – See also {bangu}

banpumuju x_1 is the language with ISO 639-3 code "pmj" (Southern Pumi). – See also {bangu}

banpumuke x_1 is the language with ISO 639-3 code "pmq" (Northern Pame). – See also {bangu}

banpumuku x_1 is the language with ISO 639-3 code "pmk" (Pamlico). – See also {bangu}

banpumulu x_1 is the language with ISO 639-3 code "pml" (Lingua Franca). – See also {bangu}

banpumumu x_1 is the language with ISO 639-3 code "pmm" (Pomo). – See also {bangu}

banpumunu x_1 is the language with ISO 639-3 code "pmn" (Pam). – See also {bangu}

banpumuru x_1 is the language with ISO 639-3 code "pmr" (Paynamar). – See also {bangu}

 ${\bf banpumusu}~x_1~{\rm is~the~language~with~ISO~639\text{--}3~code}\\ "pms"~(Piemontese).~-~{\rm See~also~\{bangu\}}$

banpumutu x_1 is the language with ISO 639-3 code "pmt" (Tuamotuan). – See also {bangu}

banpumuve x_1 is the language with ISO 639-3 code "pmw" (Plains Miwok). – See also {bangu}

banpumuxe x_1 is the language with ISO 639-3 code "pmh" (Māhārāṣṭri Prākrit). – See also {bangu}

banpumuxu x_1 is the language with ISO 639-3 code "pmx" (Poumei Naga). – See also {bangu}

banpumuzu banpuruku

banpumuzu x_1 is the language with ISO 639-3 code "pmz" (Southern Pame). – See also {bangu}

banpunu'a x_1 is the language with ISO 639-3 code "pna" (Punan Bah-Biau). – See also {bangu}

banpunu'e x_1 is the language with ISO 639-3 code "pne" (Western Penan). – See also {bangu}

banpunu'i x_1 is the language with ISO 639-3 code "pni" (Aoheng). – See also {bangu}

banpunu'o x_1 is the language with ISO 639-3 code "pno" (Panobo). – See also {bangu}

banpunu'u x_1 is the language with ISO 639-3 code "pnu" (Jiongnai Bunu). – See also {bangu}

banpunubu x_1 is the language with ISO 639-3 code "pnb" (Western Panjabi). – See also {bangu}

banpunugu x_1 is the language with ISO 639-3 code "png" (Pongu). – See also {bangu}

banpunuje x_1 is the language with ISO 639-3 code "pny" (Pinyin). – See also {bangu}

banpunuke x_1 is the language with ISO 639-3 code "pnq" (Pana (Burkina Faso)). – See also {bangu}

banpunumu x_1 is the language with ISO 639-3 code "pnm" (Punan Batu 1). – See also {bangu}

banpununu x_1 is the language with ISO 639-3 code "pnn" (Pinai-Hagahai). – See also {bangu}

banpunupu x_1 is the language with ISO 639-3 code "pnp" (Pancana). – See also {bangu}

banpunuru x_1 is the language with ISO 639-3 code "pnr" (Panim). – See also {bangu}

banpunusu x_1 is the language with ISO 639-3 code "pns" (Ponosakan). – See also {bangu}

banpunutu x_1 is the language with ISO 639-3 code "pnt" (Pontic). – See also {bangu}

banpunuve x_1 is the language with ISO 639-3 code "pnw" (Panytyima). – See also {bangu}

banpunuvu x_1 is the language with ISO 639-3 code "pnv" (Pinigura). – See also {bangu}

banpunuxe x_1 is the language with ISO 639-3 code "pnh" (Penrhyn). – See also {bangu}

banpunuxu x_1 is the language with ISO 639-3 code "pnx" (Phong-Kniang). – See also {bangu}

banpunuzu x_1 is the language with ISO 639-3 code "pnz" (Pana (Central African Republic)). – See also {bangu}

banpupu'a x_1 is the language with ISO 639-3 code "ppa" (Pao). – See also {bangu}

banpupu'e x_1 is the language with ISO 639-3 code "ppe" (Papi). – See also {bangu}

banpupu'i x_1 is the language with ISO 639-3 code "ppi" (Paipai). – See also {bangu}

banpupu'o x_1 is the language with ISO 639-3 code "ppo" (Folopa). – See also {bangu}

banpupu'u x_1 is the language with ISO 639-3 code "ppu" (Papora). – See also {bangu}

banpupuke x_1 is the language with ISO 639-3 code "ppq" (Pei). – See also {bangu}

banpupuku x_1 is the language with ISO 639-3 code "ppk" (Uma). – See also {bangu}

banpupulu x_1 is the language with ISO 639-3 code "ppl" (Pipil). – See also {bangu}

banpupumu x_1 is the language with ISO 639-3 code "ppm" (Papuma). – See also {bangu}

banpupunu x_1 is the language with ISO 639-3 code "ppn" (Papapana). – See also {bangu}

banpupupu x_1 is the language with ISO 639-3 code "ppp" (Pelende). – See also {bangu}

banpupuru x_1 is the language with ISO 639-3 code "ppr" (Piru). – See also {bangu}

banpupusu x_1 is the language with ISO 639-3 code "pps" (San Luís Temalacayuca Popoloca). – See also {bangu}

banpuputu x_1 is the language with ISO 639-3 code "ppt" (Pare). – See also {bangu}

banpuru'e x_1 is the language with ISO 639-3 code "pre" (Principense). – See also {bangu}

banpuru'i x_1 is the language with ISO 639-3 code "pri" (Paicî). – See also {bangu}

banpuru'o x_1 is the language with ISO 639-3 code "pro" (Old Provençal (to 1500)). – See also {bangu}

banpuru'u x_1 is the language with ISO 639-3 code "pru" (Puragi). – See also {bangu}

banpurubu x_1 is the language with ISO 639-3 code "prb" (Lua'). – See also {bangu}

banpurucu x_1 is the language with ISO 639-3 code "prc" (Parachi). – See also {bangu}

banpurudu x_1 is the language with ISO 639-3 code "prd" (Parsi-Dari). – See also {bangu}

banpurufu x_1 is the language with ISO 639-3 code "prf" (Paranan). – See also {bangu}

banpurugu x_1 is the language with ISO 639-3 code "prg" (Prussian). – See also {bangu}

banpuruje x_1 is the language with ISO 639-3 code "pry" (Pray 3). – See also {bangu}

banpuruke x_1 is the language with ISO 639-3 code "prq" (Ashéninka Perené). – See also {bangu}

banpuruku x_1 is the language with ISO 639-3 code "prk" (Parauk). – See also {bangu}

banpurulu banpuveru

banpurulu x_1 is the language with ISO 639-3 code "prl" (Peruvian Sign Language). – See also {bangu}

banpurumu x_1 is the language with ISO 639-3 code "prm" (Kibiri). – See also {bangu}

banpurunu x_1 is the language with ISO 639-3 code "prn" (Prasuni). – See also {bangu}

banpurupu x_1 is the language with ISO 639-3 code "prp" (Parsi). – See also {bangu}

banpururu x_1 is the language with ISO 639-3 code "prr" (Puri). – See also {bangu}

banpurusu x_1 is the language with ISO 639-3 code "prs" (Dari). – See also {bangu}

banpurutu x_1 is the language with ISO 639-3 code "prt" (Phai). – See also {bangu}

banpuruve x_1 is the language with ISO 639-3 code "prw" (Parawen). – See also {bangu}

banpuruxe x_1 is the language with ISO 639-3 code "prh" (Porohanon). – See also {bangu}

banpuruxu x_1 is the language with ISO 639-3 code "prx" (Purik). – See also {bangu}

banpuruzu x_1 is the language with ISO 639-3 code "prz" (Providencia Sign Language). – See also {bangu}

banpusu'a x_1 is the language with ISO 639-3 code "psa" (Asue Awyu). – See also {bangu}

banpusu'e x_1 is the language with ISO 639-3 code "pse" (Central Malay). – See also {bangu}

banpusu'i x_1 is the language with ISO 639-3 code "psi" (Southeast Pashayi). – See also {bangu}

banpusu'o x_1 is the language with ISO 639-3 code "pso" (Polish Sign Language). – See also {bangu}

banpusu'u x_1 is the language with ISO 639-3 code "psu" (Sauraseni Prākrit). – See also {bangu}

banpusucu x_1 is the language with ISO 639-3 code "psc" (Persian Sign Language). – See also {bangu}

banpusudu x_1 is the language with ISO 639-3 code "psd" (Plains Indian Sign Language). – See also {bangu}

banpusugu x_1 is the language with ISO 639-3 code "psg" (Penang Sign Language). – See also {bangu}

banpusuje x_1 is the language with ISO 639-3 code "psy" (Piscataway). – See also {bangu}

banpusuke x_1 is the language with ISO 639-3 code "psq" (Pasi). – See also {bangu}

banpusulu x_1 is the language with ISO 639-3 code "psl" (Puerto Rican Sign Language). – See also {bangu}

banpusumu x_1 is the language with ISO 639-3 code "psm" (Pauserna). – See also {bangu}

banpusunu x_1 is the language with ISO 639-3 code "psn" (Panasuan). – See also {bangu}

banpusupu x_1 is the language with ISO 639-3 code "psp" (Philippine Sign Language). – See also {bangu}

banpusuru x_1 is the language with ISO 639-3 code "psr" (Portuguese Sign Language). – See also {bangu}

banpususu x_1 is the language with ISO 639-3 code "pss" (Kaulong). – See also {bangu}

banpusutu x_1 is the language with ISO 639-3 code "pst" (Central Pashto). – See also {bangu}

banpusuve x_1 is the language with ISO 639-3 code "psw" (Port Sandwich). – See also {bangu}

banpusuxe x_1 is the language with ISO 639-3 code "psh" (Southwest Pashayi). – See also {bangu}

banputu'a x_1 is the language with ISO 639-3 code "pta" (Pai Tavytera). – See also {bangu}

banputu'i x_1 is the language with ISO 639-3 code "pti" (Pintiini). – See also {bangu}

banputu'o x_1 is the language with ISO 639-3 code "pto" (Zo'é). – See also {bangu}

banputu'u x_1 is the language with ISO 639-3 code "ptu" (Bambam). – See also {bangu}

banputuje x_1 is the language with ISO 639-3 code "pty" (Pathiya). – See also {bangu}

banputunu x_1 is the language with ISO 639-3 code "ptn" (Patani). – See also {bangu}

banputupu x_1 is the language with ISO 639-3 code "ptp" (Patep). – See also {bangu}

banputuru x_1 is the language with ISO 639-3 code "ptr" (Piamatsina). – See also {bangu}

banpututu x_1 is the language with ISO 639-3 code "ptt" (Enrekang). – See also {bangu}

banputuve x_1 is the language with ISO 639-3 code "ptw" (Pentlatch). – See also {bangu}

banputuvu x_1 is the language with ISO 639-3 code "ptv" (Port Vato). – See also {bangu}

banputuxe x_1 is the language with ISO 639-3 code "pth" (Pataxó Hã-Ha-Hãe). – See also {bangu}

banpuve'a x_1 is the language with ISO 639-3 code "pwa" (Pawaia). – See also {bangu}

banpuve'o x_1 is the language with ISO 639-3 code "pwo" (Pwo Western Karen). – See also {bangu}

banpuvebu x_1 is the language with ISO 639-3 code "pwb" (Panawa). – See also {bangu}

banpuvegu x_1 is the language with ISO 639-3 code "pwg" (Gapapaiwa). – See also {bangu}

banpuvemu x_1 is the language with ISO 639-3 code "pwm" (Molbog). – See also {bangu}

banpuvenu x_1 is the language with ISO 639-3 code "pwn" (Paiwan). – See also {bangu}

banpuveru x_1 is the language with ISO 639-3 code "pwr" (Powari). – See also {bangu}

banpuveve banru'e'i

banpuveve x_1 is the language with ISO 639-3 code "pww" (Pwo Northern Karen). – See also {bangu}

banpuxe'a x_1 is the language with ISO 639-3 code "pha" (Pa-Hng). – See also {bangu}

banpuxe'o x_1 is the language with ISO 639-3 code "pho" (Phunoi). – See also {bangu}

banpuxe'u x_1 is the language with ISO 639-3 code "phu" (Phuan). – See also {bangu}

banpuxedu x_1 is the language with ISO 639-3 code "phd" (Phudagi). – See also {bangu}

banpuxegu x_1 is the language with ISO 639-3 code "phg" (Phuong). – See also {bangu}

banpuxeke x_1 is the language with ISO 639-3 code "phq" (Phana'). – See also {bangu}

banpuxeku x_1 is the language with ISO 639-3 code "phk" (Phake). – See also {bangu}

banpuxelu x_1 is the language with ISO 639-3 code "phl" (Phalura). – See also {bangu}

banpuxemu x_1 is the language with ISO 639-3 code "phm" (Phimbi). – See also {bangu}

banpuxenu x_1 is the language with ISO 639-3 code "phn" (Phoenician). – See also {bangu}

banpuxeru x_1 is the language with ISO 639-3 code "phr" (Pahari-Potwari). – See also {bangu}

banpuxetu x_1 is the language with ISO 639-3 code "pht" (Phu Thai). – See also {bangu}

banpuxeve x_1 is the language with ISO 639-3 code "phw" (Phangduwali). – See also {bangu}

banpuxevu x_1 is the language with ISO 639-3 code "phv" (Pahlavani). – See also {bangu}

banpuxexe x_1 is the language with ISO 639-3 code "phh" (Phukha). – See also {bangu}

banpuxumu x_1 is the language with ISO 639-3 code "pxm" (Quetzaltepec Mixe). – See also {bangu}

banpuzunu x_1 is the language with ISO 639-3 code "pzn" (Para Naga). – See also {bangu}

banra'a s1 pertains to language of s2=b2 – Cultural gismu replacement lujvo for languages: From gismu {bangu} and {srana}

banro [ba'o] x_1 grows/expands [an increasing development] to size/into form x_2 from x_3 . – Also rising, developing; x_1 gets bigger/enlarges/increases. See also {farvi}, {zenba}, {jmina}, {barda}, {makcu}, {ferti}.

banru'a'a x_1 is the language with ISO 639-3 code "raa" (Dungmali). – See also {bangu}

banru'a'i x_1 is the language with ISO 639-3 code "rai" (Ramoaaina). – See also {bangu}

banru'a'o x_1 is the language with ISO 639-3 code "rao" (Rao). – See also {bangu}

banru'a'u x_1 is the language with ISO 639-3 code "rau" (Raute). – See also {bangu}

banru'abu x_1 is the language with ISO 639-3 code "rab" (Camling). – See also {bangu}

banru'acu x_1 is the language with ISO 639-3 code "rac" (Rasawa). – See also {bangu}

banru'adu x_1 is the language with ISO 639-3 code "rad" (Rade). – See also {bangu}

banru'afu x_1 is the language with ISO 639-3 code "raf" (Western Meohang). – See also {bangu}

banru'agu x_1 is the language with ISO 639-3 code "rag" (Lulogooli). – See also {bangu}

banru'aje x_1 is the language with ISO 639-3 code "ray" (Rapa). – See also {bangu}

banru'aju x_1 is the language with ISO 639-3 code "raj" (Rajasthani). – See also {bangu}

banru'ake x_1 is the language with ISO 639-3 code "raq" (Saam). – See also {bangu}

banru'aku x_1 is the language with ISO 639-3 code "rak" (Tulu-Bohuai). – See also {bangu}

banru'alu x_1 is the language with ISO 639-3 code "ral" (Ralte). – See also {bangu}

banru'amu x_1 is the language with ISO 639-3 code "ram" (Canela). – See also {bangu}

banru'anu x_1 is the language with ISO 639-3 code "ran" (Riantana). – See also {bangu}

banru'apu x_1 is the language with ISO 639-3 code "rap" (Rapanui). – See also {bangu}

banru'aru x_1 is the language with ISO 639-3 code "rar" (Rarotongan). – See also {bangu}

banru'asu x_1 is the language with ISO 639-3 code "ras" (Tegali). – See also {bangu}

banru'atu x_1 is the language with ISO 639-3 code "rat" (Razajerdi). – See also {bangu}

banru'ave x_1 is the language with ISO 639-3 code "raw" (Rawang). – See also {bangu}

banru'avu x_1 is the language with ISO 639-3 code "rav" (Sampang). – See also {bangu}

banru'axe x_1 is the language with ISO 639-3 code "rah" (Rabha). – See also {bangu}

banru'axu x_1 is the language with ISO 639-3 code "rax" (Rang). – See also {bangu}

banru'azu x_1 is the language with ISO 639-3 code "raz" (Rahambuu). – See also {bangu}

banru'e'a x_1 is the language with ISO 639-3 code "rea" (Rerau). – See also {bangu}

banru'e'e x_1 is the language with ISO 639-3 code "ree" (Rejang Kayan). – See also {bangu}

banru'e'i x_1 is the language with ISO 639-3 code "rei" (Reli). – See also {bangu}

banru'ebu banru'uxe

banru'ebu x_1 is the language with ISO 639-3 code "reb" (Rembong). – See also {bangu}

banru'egu x_1 is the language with ISO 639-3 code "reg" (Kara (Tanzania)). – See also {bangu}

banru'eje x_1 is the language with ISO 639-3 code "rey" (Reyesano). – See also {bangu}

banru'eju x_1 is the language with ISO 639-3 code "rej" (Rejang). – See also {bangu}

banru'elu x_1 is the language with ISO 639-3 code "rel" (Rendille). – See also {bangu}

banru'emu x_1 is the language with ISO 639-3 code "rem" (Remo). – See also {bangu}

banru'enu x_1 is the language with ISO 639-3 code "ren" (Rengao). – See also {bangu}

banru'eru x_1 is the language with ISO 639-3 code "rer" (Rer Bare). – See also {bangu}

banru'esu x_1 is the language with ISO 639-3 code "res" (Reshe). – See also {bangu}

banru'etu x_1 is the language with ISO 639-3 code "ret" (Retta). – See also {bangu}

banru'i'a x_1 is the language with ISO 639-3 code "ria" (Riang (India)). – See also {bangu}

banru'i'e x_1 is the language with ISO 639-3 code "rie" (Rien). – See also {bangu}

banru'i'u x_1 is the language with ISO 639-3 code "riu" (Riung). – See also {bangu}

banru'ifu x_1 is the language with ISO 639-3 code "rif" (Tarifit). – See also {bangu}

banru'ilu x_1 is the language with ISO 639-3 code "ril" (Riang (Myanmar)). – See also {bangu}

banru'imu x_1 is the language with ISO 639-3 code "rim" (Nyaturu). – See also {bangu}

banru'inu x_1 is the language with ISO 639-3 code "rin" (Nungu). – See also {bangu}

banru'iru x_1 is the language with ISO 639-3 code "rir" (Ribun). – See also {bangu}

banru'itu x_1 is the language with ISO 639-3 code "rit" (Ritarungo). – See also {bangu}

banru'o'e x_1 is the language with ISO 639-3 code "roe" (Ronji). – See also {bangu}

banru'o'o x_1 is the language with ISO 639-3 code "roo" (Rotokas). – See also {bangu}

banru'o'u x_1 is the language with ISO 639-3 code "rou" (Runga). – See also {bangu}

banru'obu x_1 is the language with ISO 639-3 code "rob" (Tae'). – See also {bangu}

banru'ocu x_1 is the language with ISO 639-3 code "roc" (Cacgia Roglai). – See also {bangu}

banru'odu x_1 is the language with ISO 639-3 code "rod" (Rogo). – See also {bangu}

banru'ofu x_1 is the language with ISO 639-3 code "rof" (Rombo). – See also {bangu}

banru'ogu x_1 is the language with ISO 639-3 code "rog" (Northern Roglai). – See also {bangu}

banru'olu x_1 is the language with ISO 639-3 code "rol" (Romblomanon). – See also {bangu}

banru'omu x_1 is the language with ISO 639-3 code "rom" (Romany). – See also {bangu}

banru'onu x_1 is the language with ISO 639-3 code "ron" (Romanian). – See also {bangu}

banru'opu x_1 is the language with ISO 639-3 code "rop" (Kriol). – See also {bangu}

banru'oru x_1 is the language with ISO 639-3 code "ror" (Rongga). – See also {bangu}

banru'ove x_1 is the language with ISO 639-3 code "row" (Dela-Oenale). – See also {bangu}

banru'oxe x_1 is the language with ISO 639-3 code "roh" (Romansh). – See also {bangu}

banru'u'e x_1 is the language with ISO 639-3 code "rue" (Rusyn). – See also {bangu}

banru'u'i x_1 is the language with ISO 639-3 code "rui" (Rufiji). – See also {bangu}

banru'u'o x_1 is the language with ISO 639-3 code "ruo" (Istro Romanian). – See also {bangu}

banru'u'u x_1 is the language with ISO 639-3 code "ruu" (Lanas Lobu). – See also {bangu}

banru'ubu x_1 is the language with ISO 639-3 code "rub" (Gungu). – See also {bangu}

banru'ucu x_1 is the language with ISO 639-3 code "ruc" (Ruuli). – See also {bangu}

banru'ufu x_1 is the language with ISO 639-3 code "ruf" (Luguru). – See also {bangu}

banru'ugu x_1 is the language with ISO 639-3 code "rug" (Roviana). – See also {bangu}

banru'uje x_1 is the language with ISO 639-3 code "ruy" (Mala (Nigeria)). – See also {bangu}

banru'uke x_1 is the language with ISO 639-3 code "ruq" (Megleno Romanian). – See also {bangu}

banru'uku x_1 is the language with ISO 639-3 code "ruk" (Che). – See also {bangu}

banru'unu x_1 is the language with ISO 639-3 code "run" (Rundi). – See also {bangu}

banru'upu x_1 is the language with ISO 639-3 code "rup" (Macedo-Romanian). – See also {bangu}

banru'usu x_1 is the language with ISO 639-3 code "rus" (Russian). – Cf. {rukybau}.

banru'utu x_1 is the language with ISO 639-3 code "rut" (Rutul). – See also {bangu}

banru'uxe x_1 is the language with ISO 639-3 code "ruh" (Ruga). – See also {bangu}

banru'uzu banrunu'a

banru'uzu x_1 is the language with ISO 639-3 code "ruz" (Ruma). – See also {bangu}

banrububu x_1 is the language with ISO 639-3 code "rbb" (Rumai Palaung). – See also {bangu}

banrubuku x_1 is the language with ISO 639-3 code "rbk" (Northern Bontok). – See also {bangu}

banrubulu x_1 is the language with ISO 639-3 code "rbl" (Miraya Bikol). – See also {bangu}

banrucufu x_1 is the language with ISO 639-3 code "rcf" (Réunion Creole French). – See also {bangu}

banrudubu x_1 is the language with ISO 639-3 code "rdb" (Rudbari). – See also {bangu}

banrugu'a x_1 is the language with ISO 639-3 code "rga" (Roria). – See also {bangu}

banrugu'e x_1 is the language with ISO 639-3 code "rge" (Romano-Greek). – See also {bangu}

banrugu'u x_1 is the language with ISO 639-3 code "rgu" (Ringgou). – See also {bangu}

banruguku x_1 is the language with ISO 639-3 code "rgk" (Rangkas). – See also {bangu}

banrugunu x_1 is the language with ISO 639-3 code "rgn" (Romagnol). – See also {bangu}

banruguru x_1 is the language with ISO 639-3 code "rgr" (Resígaro). – See also {bangu}

banrugusu x_1 is the language with ISO 639-3 code "rgs" (Southern Roglai). – See also {bangu}

banruje'u x_1 is the language with ISO 639-3 code "ryu" (Central Okinawan). – See also {bangu}

banrujenu x_1 is the language with ISO 639-3 code "ryn" (Northern Amami-Oshima). – See also {bangu} **banrujesu** x_1 is the language with ISO 639-3 code

"rys" (Yaeyama). – See also {bangu} **banruju'i** x_1 is the language with ISO 639-3 code "rji" (Raji). – See also {bangu}

banrujugu x_1 is the language with ISO 639-3 code "rjg" (Rajong). – See also {bangu}

banrujusu x_1 is the language with ISO 639-3 code "rjs" (Rajbanshi). – See also {bangu}

banruku'a x_1 is the language with ISO 639-3 code "rka" (Kraol). – See also {bangu}

banruku'i x_1 is the language with ISO 639-3 code "rki" (Rakhine). – See also {bangu}

banrukubu x_1 is the language with ISO 639-3 code "rkb" (Rikbaktsa). – See also {bangu}

banrukumu x_1 is the language with ISO 639-3 code "rkm" (Marka). – See also {bangu}

banrukutu x_1 is the language with ISO 639-3 code "rkt" (Rangpuri). – See also {bangu}

banrukuxe x_1 is the language with ISO 639-3 code "rkh" (Rakahanga-Manihiki). – See also {bangu}

banrumu'a x_1 is the language with ISO 639-3 code "rma" (Rama). – See also {bangu}

banrumu'e x_1 is the language with ISO 639-3 code "rme" (Angloromani). – See also {bangu}

banrumu'i x_1 is the language with ISO 639-3 code "rmi" (Lomavren). – See also {bangu}

banrumu'o x_1 is the language with ISO 639-3 code "rmo" (Sinte Romani). – See also {bangu}

banrumu'u x_1 is the language with ISO 639-3 code "rmu" (Tavringer Romani). – See also {bangu}

banrumubu x_1 is the language with ISO 639-3 code "rmb" (Rembarunga). – See also {bangu}

 $\mbox{\bf banrumucu}~x_1 \mbox{ is the language with ISO 639-3 code} \mbox{"rmc" (Carpathian Romani).} - \mbox{See also } \{\mbox{bangu}\}$

banrumudu x_1 is the language with ISO 639-3 code "rmd" (Traveller Danish). – See also {bangu}

banrumufu x_1 is the language with ISO 639-3 code "rmf" (Kalo Finnish Romani). – See also {bangu}

banrumugu x_1 is the language with ISO 639-3 code "rmg" (Traveller Norwegian). – See also {bangu}

banrumuje x_1 is the language with ISO 639-3 code "rmy" (Vlax Romani). – See also {bangu}

banrumuke x_1 is the language with ISO 639-3 code "rmq" (Caló). – See also {bangu}

banrumuku x_1 is the language with ISO 639-3 code "rmk" (Romkun). – See also {bangu}

banrumulu x_1 is the language with ISO 639-3 code "rml" (Baltic Romani). – See also {bangu}

banrumumu x_1 is the language with ISO 639-3 code "rmm" (Roma). – See also {bangu}

banrumunu x_1 is the language with ISO 639-3 code "rmn" (Balkan Romani). – See also {bangu}

banrumupu x_1 is the language with ISO 639-3 code "rmp" (Rempi). – See also {bangu}

banrumusu x_1 is the language with ISO 639-3 code "rms" (Romanian Sign Language). – See also {bangu}

banrumutu x_1 is the language with ISO 639-3 code "rmt" (Domari). – See also {bangu}

banrumuve x_1 is the language with ISO 639-3 code "rmw" (Welsh Romani). – See also {bangu}

banrumuvu x_1 is the language with ISO 639-3 code "rmv" (Romanova). – See also {bangu}

banrumuxe x_1 is the language with ISO 639-3 code "rmh" (Murkim). – See also {bangu}

banrumuxu x_1 is the language with ISO 639-3 code "rmx" (Romam). – See also {bangu}

banrumuzu x_1 is the language with ISO 639-3 code "rmz" (Marma). – See also {bangu}

banrunu'a x_1 is the language with ISO 639-3 code "rna" (Runa). – See also {bangu}

banrunudu bansu'e'e

banrunudu x_1 is the language with ISO 639-3 code "rnd" (Ruund). – See also {bangu}

banrunugu x_1 is the language with ISO 639-3 code "rng" (Ronga). – See also {bangu}

banrunulu x_1 is the language with ISO 639-3 code "rnl" (Ranglong). – See also {bangu}

banrununu x_1 is the language with ISO 639-3 code "rnn" (Roon). – See also {bangu}

banrunupu x_1 is the language with ISO 639-3 code "rnp" (Rongpo). – See also {bangu}

banrunuve x_1 is the language with ISO 639-3 code "rnw" (Rungwa). – See also {bangu}

banrupunu x_1 is the language with ISO 639-3 code "rpn" (Repanbitip). – See also {bangu}

banruputu x_1 is the language with ISO 639-3 code "rpt" (Rapting). – See also {bangu}

banruru'i x_1 is the language with ISO 639-3 code "rri" (Ririo). – See also {bangu}

banruru'o x_1 is the language with ISO 639-3 code "rro" (Waima). – See also {bangu}

banrusu'i x_1 is the language with ISO 639-3 code "rsi" (Rennellese Sign Language). – See also {bangu}

banrusubu x_1 is the language with ISO 639-3 code "rsb" (Romano-Serbian). – See also {bangu}

banrusulu x_1 is the language with ISO 639-3 code "rsl" (Russian Sign Language). – See also {bangu}

banrutumu x_1 is the language with ISO 639-3 code "rtm" (Rotuman). – See also {bangu}

banrutuve x_1 is the language with ISO 639-3 code "rtw" (Rathawi). – See also {bangu}

banrutuxe x_1 is the language with ISO 639-3 code "rth" (Ratahan). – See also {bangu}

banruve'a x_1 is the language with ISO 639-3 code "rwa" (Rawo). – See also {bangu}

banruve'o x_1 is the language with ISO 639-3 code "rwo" (Rawa). – See also {bangu}

banruveku x_1 is the language with ISO 639-3 code "rwk" (Rwa). – See also {bangu}

banruvemu x_1 is the language with ISO 639-3 code "rwm" (Amba (Uganda)). – See also {bangu}

banruveru x_1 is the language with ISO 639-3 code "rwr" (Marwari (India)). – See also {bangu}

banruxegu x_1 is the language with ISO 639-3 code "rhg" (Rohingya). – See also {bangu}

banruxepu x_1 is the language with ISO 639-3 code "rhp" (Yahang). – See also {bangu}

banskepre p_1 is a linguist (scientist). – Cf. {banjikske}, {banmenske}, {banpliske}.

bansu'a'a x_1 is the language with ISO 639-3 code "saa" (Saba). – See also {bangu}

bansu'a'e x_1 is the language with ISO 639-3 code "sae" (Sabanê). – See also {bangu}

bansu'a'o x_1 is the language with ISO 639-3 code "sao" (Sause). – See also {bangu}

bansu'a'u x_1 is the language with ISO 639-3 code "sau" (Saleman). – See also {bangu}

bansu'abu x_1 is the language with ISO 639-3 code "sab" (Buglere). – See also {bangu}

bansu'acu x_1 is the language with ISO 639-3 code "sac" (Meskwaki). – See also {bangu}

bansu'adu x_1 is the language with ISO 639-3 code "sad" (Sandawe). – See also {bangu}

bansu'afu x_1 is the language with ISO 639-3 code "saf" (Safaliba). – See also {bangu}

bansu'agu x_1 is the language with ISO 639-3 code "sag" (Sango). – See also {bangu}

bansu'aje x_1 is the language with ISO 639-3 code "say" (Saya). – See also {bangu}

bansu'aju x_1 is the language with ISO 639-3 code "saj" (Sahu). – See also {bangu}

bansu'ake x_1 is the language with ISO 639-3 code "saq" (Samburu). – See also {bangu}

bansu'aku x_1 is the language with ISO 639-3 code "sak" (Sake). – See also {bangu}

bansu'amu x_1 is the language with ISO 639-3 code "sam" (Samaritan Aramaic). – See also {bangu}

bansu'anu x_1 is the language with ISO 639-3 code "san" (Sanskrit). – See also {bangu}

bansu'apu x_1 is the language with ISO 639-3 code "sap" (Sanapaná). – See also {bangu}

bansu'aru x_1 is the language with ISO 639-3 code "sar" (Saraveca). – See also {bangu}

bansu'asu x_1 is the language with ISO 639-3 code "sas" (Sasak). – See also {bangu}

bansu'atu x_1 is the language with ISO 639-3 code "sat" (Santali). – See also {bangu}

bansu'ave x_1 is the language with ISO 639-3 code "saw" (Sawi). – See also {bangu}

bansu'avu x_1 is the language with ISO 639-3 code "sav" (Saafi-Saafi). – See also {bangu}

bansu'axe x_1 is the language with ISO 639-3 code "sah" (Yakut). – See also {bangu}

bansu'axu x_1 is the language with ISO 639-3 code "sax" (Sa). – See also {bangu}

bansu'azu x_1 is the language with ISO 639-3 code "saz" (Saurashtra). – See also {bangu}

bansu'e'a x_1 is the language with ISO 639-3 code "sea" (Semai). – See also {bangu}

bansu'e'e x_1 is the language with ISO 639-3 code "see" (Seneca). – See also {bangu}

bansu'e'i bansu'o'o

bansu'e'i x_1 is the language with ISO 639-3 code "sei" (Seri). – See also {bangu}

bansu'e'o x_1 is the language with ISO 639-3 code "seo" (Suarmin). – See also {bangu}

bansu'e'u x_1 is the language with ISO 639-3 code "seu" (Serui-Laut). – See also {bangu}

bansu'ebu x_1 is the language with ISO 639-3 code "seb" (Shempire Senoufo). – See also {bangu}

bansu'ecu x_1 is the language with ISO 639-3 code "sec" (Sechelt). – See also {bangu}

bansu'edu x_1 is the language with ISO 639-3 code "sed" (Sedang). – See also {bangu}

bansu'efu x_1 is the language with ISO 639-3 code "sef" (Cebaara Senoufo). – See also {bangu}

bansu'egu x_1 is the language with ISO 639-3 code "seg" (Segeju). – See also {bangu}

bansu'eje x_1 is the language with ISO 639-3 code "sey" (Secoya). – See also {bangu}

bansu'eju x_1 is the language with ISO 639-3 code "sej" (Sene). – See also {bangu}

bansu'eke x_1 is the language with ISO 639-3 code "seq" (Senara Sénoufo). – See also {bangu}

bansu'eku x_1 is the language with ISO 639-3 code "sek" (Sekani). – See also {bangu}

bansu'elu x_1 is the language with ISO 639-3 code "sel" (Selkup). – See also {bangu}

bansu'enu x_1 is the language with ISO 639-3 code "sen" (Nanerigé Sénoufo). – See also {bangu}

bansu'epu x_1 is the language with ISO 639-3 code "sep" (Sìcìté Sénoufo). – See also {bangu}

bansu'eru x_1 is the language with ISO 639-3 code "ser" (Serrano). – See also {bangu}

bansu'esu x_1 is the language with ISO 639-3 code "ses" (Koyraboro Senni Songhai). – See also {bangu}

bansu'etu x_1 is the language with ISO 639-3 code "set" (Sentani). – See also {bangu}

bansu'eve x_1 is the language with ISO 639-3 code "sew" (Sewa Bay). – See also {bangu}

bansu'evu x_1 is the language with ISO 639-3 code "sev" (Nyarafolo Senoufo). – See also {bangu}

bansu'exe x_1 is the language with ISO 639-3 code "seh" (Sena). – See also {bangu}

bansu'ezu x_1 is the language with ISO 639-3 code "sez" (Senthang Chin). – See also {bangu}

bansu'i'a x_1 is the language with ISO 639-3 code "sia" (Akkala Sami). – See also {bangu}

bansu'i'e x_1 is the language with ISO 639-3 code "sie" (Simaa). – See also {bangu}

bansu'i'i x_1 is the language with ISO 639-3 code "sii" (Shom Peng). – See also {bangu}

bansu'i'u x_1 is the language with ISO 639-3 code "siu" (Sinagen). – See also {bangu}

bansu'ibu x_1 is the language with ISO 639-3 code "sib" (Sebop). – See also {bangu}

bansu'idu x_1 is the language with ISO 639-3 code "sid" (Sidamo). – See also {bangu}

bansu'ifu x_1 is the language with ISO 639-3 code "sif" (Siamou). – See also {bangu}

bansu'igu x_1 is the language with ISO 639-3 code "sig" (Paasaal). – See also {bangu}

bansu'ije x_1 is the language with ISO 639-3 code "siy" (Sivandi). – See also {bangu}

bansu'iju x_1 is the language with ISO 639-3 code "sij" (Numbami). – See also {bangu}

bansu'ike x_1 is the language with ISO 639-3 code "siq" (Sonia). – See also {bangu}

bansu'iku x_1 is the language with ISO 639-3 code "sik" (Sikiana). – See also {bangu}

bansu'ilu x_1 is the language with ISO 639-3 code "sil" (Tumulung Sisaala). – See also {bangu}

bansu'imu x_1 is the language with ISO 639-3 code "sim" (Mende (Papua New Guinea)). – See also {bangu}

bansu'inu x_1 is the language with ISO 639-3 code "sin" (Sinhalese). – See also $\{bangu\}$

bansu'ipu x_1 is the language with ISO 639-3 code "sip" (Sikkimese). – See also {bangu}

bansu'iru x_1 is the language with ISO 639-3 code "sir" (Siri). – See also {bangu}

bansu'isu x_1 is the language with ISO 639-3 code "sis" (Siuslaw). – See also {bangu}

bansu'ive x_1 is the language with ISO 639-3 code "siw" (Siwai). – See also {bangu}

bansu'ivu x_1 is the language with ISO 639-3 code "siv" (Sumariup). – See also {bangu}

bansu'ixe x_1 is the language with ISO 639-3 code "sih" (Zire). – See also {bangu}

bansu'ixu x_1 is the language with ISO 639-3 code "six" (Sumau). – See also {bangu}

bansu'izu x_1 is the language with ISO 639-3 code "siz" (Siwi). – See also {bangu}

bansu'o'a x_1 is the language with ISO 639-3 code "soa" (Thai Song). – See also {bangu}

bansu'o'e x_1 is the language with ISO 639-3 code "soe" (Songomeno). – See also {bangu}

bansu'o'i x_1 is the language with ISO 639-3 code "soi" (Sonha). – See also {bangu}

bansu'o'o x_1 is the language with ISO 639-3 code "soo" (Songo). – See also {bangu}

bansu'o'u bansubuje

bansu'o'u x_1 is the language with ISO 639-3 code "sou" (Southern Thai). – See also {bangu}

bansu'obu x_1 is the language with ISO 639-3 code "sob" (Sobei). – See also {bangu}

bansu'ocu x_1 is the language with ISO 639-3 code "soc" (So (Democratic Republic of Congo)). – See also {bangu}

bansu'odu x_1 is the language with ISO 639-3 code "sod" (Songoora). – See also {bangu}

bansu'ogu x_1 is the language with ISO 639-3 code "sog" (Sogdian). – See also {bangu}

bansu'oje x_1 is the language with ISO 639-3 code "soy" (Miyobe). – See also {bangu}

bansu'oju x_1 is the language with ISO 639-3 code "soj" (Soi). – See also {bangu}

bansu'oke x_1 is the language with ISO 639-3 code "soq" (Kanasi). – See also {bangu}

bansu'oku x_1 is the language with ISO 639-3 code "sok" (Sokoro). – See also {bangu}

bansu'olu x_1 is the language with ISO 639-3 code "sol" (Solos). – See also {bangu}

bansu'omu x_1 is the language with ISO 639-3 code "som" (Somali). – See also {bangu}

bansu'opu x_1 is the language with ISO 639-3 code "sop" (Songe). – See also {bangu}

bansu'oru x_1 is the language with ISO 639-3 code "sor" (Somrai). – See also {bangu}

bansu'osu x_1 is the language with ISO 639-3 code "sos" (Seeku). – See also {bangu}

bansu'otu x_1 is the language with ISO 639-3 code "sot" (Southern Sotho). – See also {bangu}

bansu'ove x_1 is the language with ISO 639-3 code "sow" (Sowanda). – See also {bangu}

bansu'ovu x_1 is the language with ISO 639-3 code "sov" (Sonsorol). – See also {bangu}

bansu'oxe x_1 is the language with ISO 639-3 code "soh" (Aka). – See also {bangu}

bansu'oxu x_1 is the language with ISO 639-3 code "sox" (So (Cameroon)). – See also {bangu}

bansu'ozu x_1 is the language with ISO 639-3 code "soz" (Temi). – See also {bangu}

bansu'u'a x_1 is the language with ISO 639-3 code "sua" (Sulka). – See also {bangu}

bansu'u'e x_1 is the language with ISO 639-3 code "sue" (Suena). – See also {bangu}

bansu'u'i x_1 is the language with ISO 639-3 code "sui" (Suki). – See also {bangu}

bansu'ubu x_1 is the language with ISO 639-3 code "sub" (Suku). – See also {bangu}

bansu'ucu x_1 is the language with ISO 639-3 code "suc" (Western Subanon). – See also {bangu}

bansu'ugu x_1 is the language with ISO 639-3 code "sug" (Suganga). – See also {bangu}

bansu'uje x_1 is the language with ISO 639-3 code "suy" (Suyá). – See also {bangu}

bansu'uju x_1 is the language with ISO 639-3 code "suj" (Shubi). – See also {bangu}

bansu'uke x_1 is the language with ISO 639-3 code "suq" (Suri). – See also {bangu}

bansu'uku x_1 is the language with ISO 639-3 code "suk" (Sukuma). – See also {bangu}

bansu'unu x_1 is the language with ISO 639-3 code "sun" (Sundanese). – See also {bangu}

bansu'uru x_1 is the language with ISO 639-3 code "sur" (Mwaghavul). – See also {bangu}

bansu'usu x_1 is the language with ISO 639-3 code "sus" (Susu). – See also {bangu}

bansu'utu x_1 is the language with ISO 639-3 code "sut" (Subtiaba). – See also {bangu}

bansu'uve x_1 is the language with ISO 639-3 code "suw" (Sumbwa). – See also {bangu}

bansu'uvu x_1 is the language with ISO 639-3 code "suv" (Sulung). – See also {bangu}

bansu'uxu x_1 is the language with ISO 639-3 code "sux" (Sumerian). – See also {bangu}

bansu'uzu x_1 is the language with ISO 639-3 code "suz" (Sunwar). – See also {bangu}

bansubu'a x_1 is the language with ISO 639-3 code "sba" (Ngambay). – See also {bangu}

bansubu'e x_1 is the language with ISO 639-3 code "sbe" (Saliba). – See also {bangu}

bansubu'i x_1 is the language with ISO 639-3 code "sbi" (Seti). – See also {bangu}

bansubu'o x_1 is the language with ISO 639-3 code "sbo" (Sabüm). – See also {bangu}

bansubu'u x_1 is the language with ISO 639-3 code "sbu" (Stod Bhoti). – See also {bangu}

bansububu x_1 is the language with ISO 639-3 code "sbb" (Simbo). – See also {bangu}

bansubucu x_1 is the language with ISO 639-3 code "sbc" (Kele (Papua New Guinea)). – See also {bangu}

bansubudu x_1 is the language with ISO 639-3 code "sbd" (Southern Samo). – See also {bangu}

bansubufu x_1 is the language with ISO 639-3 code "sbf" (Shabo). – See also {bangu}

bansubugu x_1 is the language with ISO 639-3 code "sbg" (Seget). – See also {bangu}

bansubuje x_1 is the language with ISO 639-3 code "sby" (Soli). – See also {bangu}

bansubuju bansudusu

bansubuju x_1 is the language with ISO 639-3 code "sbj" (Surbakhal). – See also {bangu}

bansubuke x_1 is the language with ISO 639-3 code "sbq" (Sileibi). – See also {bangu}

bansubuku x_1 is the language with ISO 639-3 code "sbk" (Safwa). – See also {bangu}

bansubulu x_1 is the language with ISO 639-3 code "sbl" (Botolan Sambal). – See also {bangu}

bansubumu x_1 is the language with ISO 639-3 code "sbm" (Sagala). – See also {bangu}

bansubunu x_1 is the language with ISO 639-3 code "sbn" (Sindhi Bhil). – See also {bangu}

bansubupu x_1 is the language with ISO 639-3 code "sbp" (Sangu (Tanzania)). – See also {bangu}

bansuburu x_1 is the language with ISO 639-3 code "sbr" (Sembakung Murut). – See also {bangu}

bansubusu x_1 is the language with ISO 639-3 code "sbs" (Subiya). – See also {bangu}

bansubutu x_1 is the language with ISO 639-3 code "sbt" (Kimki). – See also {bangu}

bansubuve x_1 is the language with ISO 639-3 code "sbw" (Simba). – See also {bangu}

bansubuvu x_1 is the language with ISO 639-3 code "sbv" (Sabine). – See also {bangu}

bansubuxe x_1 is the language with ISO 639-3 code "sbh" (Sori-Harengan). – See also {bangu}

bansubuxu x_1 is the language with ISO 639-3 code "sbx" (Seberuang). – See also {bangu}

bansubuzu x_1 is the language with ISO 639-3 code "sbz" (Sara Kaba). – See also {bangu}

bansucu'a x_1 is the language with ISO 639-3 code "sca" (Sansu). – See also {bangu}

bansucu'e x_1 is the language with ISO 639-3 code "sce" (Dongxiang). – See also {bangu}

bansucu'i x_1 is the language with ISO 639-3 code "sci" (Sri Lankan Creole Malay). – See also {bangu}

bansucu'o x_1 is the language with ISO 639-3 code "sco" (Scots). – See also {bangu}

bansucu'u x_1 is the language with ISO 639-3 code "scu" (Shumcho). – See also {bangu}

bansucubu x_1 is the language with ISO 639-3 code "scb" (Chut). – See also {bangu}

bansucufu x_1 is the language with ISO 639-3 code "scf" (San Miguel Creole French). – See also {bangu}

bansucugu x_1 is the language with ISO 639-3 code "scg" (Sanggau). – See also {bangu}

bansucuke x_1 is the language with ISO 639-3 code "scq" (Sa'och). – See also {bangu}

bansucuku x_1 is the language with ISO 639-3 code "sck" (Sadri). – See also {bangu}

bansuculu x_1 is the language with ISO 639-3 code "scl" (Shina). – See also {bangu}

bansucunu x_1 is the language with ISO 639-3 code "scn" (Sicilian). – See also {bangu}

bansucupu x_1 is the language with ISO 639-3 code "scp" (Helambu Sherpa). – See also {bangu}

bansucusu x_1 is the language with ISO 639-3 code "scs" (North Slavey). – See also {bangu}

bansucuve x_1 is the language with ISO 639-3 code "scw" (Sha). – See also {bangu}

bansucuvu x_1 is the language with ISO 639-3 code "scv" (Sheni). – See also {bangu}

bansucuxe x_1 is the language with ISO 639-3 code "sch" (Sakachep). – See also {bangu}

bansucuxu x_1 is the language with ISO 639-3 code "scx" (Sicel). – See also {bangu}

bansudu'a x_1 is the language with ISO 639-3 code "sda" (Toraja-Sa'dan). – See also {bangu}

bansudu'e x_1 is the language with ISO 639-3 code "sde" (Surubu). – See also {bangu}

bansudu'o x_1 is the language with ISO 639-3 code "sdo" (Bukar-Sadung Bidayuh). – See also {bangu}

bansudu'u x_1 is the language with ISO 639-3 code "sdu" (Sarudu). – See also {bangu}

bansudubu x_1 is the language with ISO 639-3 code "sdb" (Shabak). – See also {bangu}

bansuducu x_1 is the language with ISO 639-3 code "sdc" (Sassarese Sardinian). – See also {bangu}

bansudufu x_1 is the language with ISO 639-3 code "sdf" (Sarli). – See also {bangu}

bansudugu x_1 is the language with ISO 639-3 code "sdg" (Savi). – See also {bangu}

bansuduju x_1 is the language with ISO 639-3 code "sdj" (Suundi). – See also {bangu}

bansuduku x_1 is the language with ISO 639-3 code "sdk" (Sos Kundi). – See also {bangu}

bansudulu x_1 is the language with ISO 639-3 code "sdl" (Saudi Arabian Sign Language). – See also $\{\text{bangu}\}$

bansudumu x_1 is the language with ISO 639-3 code "sdm" (Semandang). – See also {bangu}

bansudunu x_1 is the language with ISO 639-3 code "sdn" (Gallurese Sardinian). – See also {bangu}

bansudupu x_1 is the language with ISO 639-3 code "sdp" (Sherdukpen). – See also {bangu}

bansuduru x_1 is the language with ISO 639-3 code "sdr" (Oraon Sadri). – See also {bangu}

bansudusu x_1 is the language with ISO 639-3 code "sds" (Sened). – See also {bangu}

bansudutu bansujugu

bansudutu x_1 is the language with ISO 639-3 code "sdt" (Shuadit). – See also {bangu}

bansuduxe x_1 is the language with ISO 639-3 code "sdh" (Southern Kurdish). – See also {bangu}

bansuduxu x_1 is the language with ISO 639-3 code "sdx" (Sibu Melanau). – See also {bangu}

bansuduzu x_1 is the language with ISO 639-3 code "sdz" (Sallands). – See also {bangu}

bansufubu x_1 is the language with ISO 639-3 code "sfb" (Langue des signes de Belgique Francophone). – See also {bangu}

bansufumu x_1 is the language with ISO 639-3 code "sfm" (Small Flowery Miao). – See also {bangu}

bansufusu x_1 is the language with ISO 639-3 code "sfs" (South African Sign Language). – See also {bangu}

bansufuve x_1 is the language with ISO 639-3 code "sfw" (Sehwi). – See also {bangu}

bansugu'a x_1 is the language with ISO 639-3 code "sga" (Old Irish (to 900)). – See also {bangu}

bansugu'e x_1 is the language with ISO 639-3 code "sge" (Segai). – See also {bangu}

bansugu'i x_1 is the language with ISO 639-3 code "sgi" (Suga). – See also {bangu}

bansugu'o x_1 is the language with ISO 639-3 code "sgo" (Songa). – See also {bangu}

bansugu'u x_1 is the language with ISO 639-3 code "sgu" (Salas). – See also {bangu}

bansugubu x_1 is the language with ISO 639-3 code "sgb" (Mag-antsi Ayta). – See also {bangu}

bansugucu x_1 is the language with ISO 639-3 code "sgc" (Kipsigis). – See also {bangu}

bansugudu x_1 is the language with ISO 639-3 code "sgd" (Surigaonon). – See also {bangu}

bansugugu x_1 is the language with ISO 639-3 code "sgg" (Swiss-German Sign Language). – See also {bangu}

bansuguje x_1 is the language with ISO 639-3 code "sgy" (Sanglechi). – See also {bangu}

bansuguku x_1 is the language with ISO 639-3 code "sgk" (Sangkong). – See also {bangu}

bansugumu x_1 is the language with ISO 639-3 code "sgm" (Singa). – See also {bangu}

bansugupu x_1 is the language with ISO 639-3 code "sgp" (Singpho). – See also {bangu}

bansuguru x_1 is the language with ISO 639-3 code "sgr" (Sangisari). – See also {bangu}

bansugutu x_1 is the language with ISO 639-3 code "sgt" (Brokpake). – See also {bangu}

bansuguve x_1 is the language with ISO 639-3 code "sgw" (Sebat Bet Gurage). – See also {bangu}

bansuguxe x_1 is the language with ISO 639-3 code "sgh" (Shughni). – See also {bangu}

bansuguxu x_1 is the language with ISO 639-3 code "sgx" (Sierra Leone Sign Language). – See also {bangu}

bansuguzu x_1 is the language with ISO 639-3 code "sgz" (Sursurunga). – See also {bangu}

bansuje'a x_1 is the language with ISO 639-3 code "sya" (Siang). – See also {bangu}

bansuje'i x_1 is the language with ISO 639-3 code "syi" (Seki). – See also {bangu}

bansuje'o x_1 is the language with ISO 639-3 code "syo" (Suoy). – See also {bangu}

bansujebu x_1 is the language with ISO 639-3 code "syb" (Central Subanen). – See also {bangu}

bansujecu x_1 is the language with ISO 639-3 code "syc" (Classical Syriac). – See also {bangu}

bansujeje x_1 is the language with ISO 639-3 code "syy" (Al-Sayyid Bedouin Sign Language). – See also {bangu}

bansujeku x_1 is the language with ISO 639-3 code "syk" (Sukur). – See also {bangu}

bansujelu x_1 is the language with ISO 639-3 code "syl" (Sylheti). – See also {bangu}

bansujemu x_1 is the language with ISO 639-3 code "sym" (Maya Samo). – See also {bangu}

bansujenu x_1 is the language with ISO 639-3 code "syn" (Senaya). – See also {bangu}

bansujeru x_1 is the language with ISO 639-3 code "syr" (Syriac). – See also {bangu}

bansujesu x_1 is the language with ISO 639-3 code "sys" (Sinyar). – See also {bangu}

bansujeve x_1 is the language with ISO 639-3 code "syw" (Kagate). – See also {bangu}

bansuju'a x_1 is the language with ISO 639-3 code "sja" (Epena). – See also {bangu}

bansuju'e x_1 is the language with ISO 639-3 code "sje" (Pite Sami). – See also {bangu}

bansuju'o x_1 is the language with ISO 639-3 code "sjo" (Xibe). – See also {bangu}

bansuju'u x_1 is the language with ISO 639-3 code "sju" (Ume Sami). – See also {bangu}

bansujubu x_1 is the language with ISO 639-3 code "sjb" (Sajau Basap). – See also {bangu}

bansujudu x_1 is the language with ISO 639-3 code "sjd" (Kildin Sami). – See also {bangu}

bansujugu x_1 is the language with ISO 639-3 code "sig" (Assangori). – See also {bangu}

bansujuku bansuludu

bansujuku x_1 is the language with ISO 639-3 code "sjk" (Kemi Sami). – See also {bangu}

bansujulu x_1 is the language with ISO 639-3 code "sjl" (Sajalong). – See also {bangu}

bansujumu x_1 is the language with ISO 639-3 code "sjm" (Mapun). – See also {bangu}

bansujunu x_1 is the language with ISO 639-3 code "sjn" (Sindarin). – See also {bangu}

bansujupu x_1 is the language with ISO 639-3 code "sjp" (Surjapuri). – See also {bangu}

bansujuru x_1 is the language with ISO 639-3 code "sjr" (Siar-Lak). – See also {bangu}

bansujusu x_1 is the language with ISO 639-3 code "sjs" (Senhaja De Srair). – See also {bangu}

bansujutu x_1 is the language with ISO 639-3 code "sjt" (Ter Sami). – See also {bangu}

bansujuve x_1 is the language with ISO 639-3 code "sjw" (Shawnee). – See also {bangu}

bansuke'a x_1 is the language with ISO 639-3 code "sqa" (Shama-Sambuga). – See also {bangu}

bansuke'i x_1 is the language with ISO 639-3 code "sqi" (Albanian). – See also {bangu}

bansuke'o x_1 is the language with ISO 639-3 code "sqo" (Sorkhei). – See also {bangu}

bansuke'u x_1 is the language with ISO 639-3 code "squ" (Squamish). – See also {bangu}

bansukeke x_1 is the language with ISO 639-3 code "sqq" (Sou). – See also {bangu}

bansukemu x_1 is the language with ISO 639-3 code "sqm" (Suma). – See also {bangu}

bansukenu x_1 is the language with ISO 639-3 code "sqn" (Susquehannock). – See also {bangu}

bansukeru x_1 is the language with ISO 639-3 code "sqr" (Siculo Arabic). – See also {bangu}

bansukesu x_1 is the language with ISO 639-3 code "sqs" (Sri Lankan Sign Language). – See also {bangu}

bansuketu x_1 is the language with ISO 639-3 code "sqt" (Soqotri). – See also {bangu}

bansukexe x_1 is the language with ISO 639-3 code "sqh" (Shau). – See also {bangu}

bansuku'a x_1 is the language with ISO 639-3 code "ska" (Skagit). – See also {bangu}

bansuku'e x_1 is the language with ISO 639-3 code "ske" (Seke (Vanuatu)). – See also {bangu}

bansuku'i x_1 is the language with ISO 639-3 code "ski" (Sika). – See also {bangu}

bansuku'o x_1 is the language with ISO 639-3 code "sko" (Seko Tengah). – See also {bangu}

bansuku'u x_1 is the language with ISO 639-3 code "sku" (Sakao). – See also {bangu}

bansukubu x_1 is the language with ISO 639-3 code "skb" (Saek). – See also {bangu}

bansukucu x_1 is the language with ISO 639-3 code "skc" (Sauk). – See also {bangu}

bansukudu x_1 is the language with ISO 639-3 code "skd" (Southern Sierra Miwok). – See also {bangu}

bansukufu x_1 is the language with ISO 639-3 code "skf" (Sakirabiá). – See also {bangu}

bansukugu x_1 is the language with ISO 639-3 code "skg" (Sakalava Malagasy). – See also {bangu}

bansukuje x_1 is the language with ISO 639-3 code "sky" (Sikaiana). – See also {bangu}

bansukuju x_1 is the language with ISO 639-3 code "skj" (Seke (Nepal)). – See also {bangu}

bansukuke x_1 is the language with ISO 639-3 code "skq" (Sininkere). – See also {bangu}

bansukuku x_1 is the language with ISO 639-3 code "skk" (Sok). – See also {bangu}

bansukumu x_1 is the language with ISO 639-3 code "skm" (Sakam). – See also {bangu}

bansukunu x_1 is the language with ISO 639-3 code "skn" (Kolibugan Subanon). – See also {bangu}

bansukupu x_1 is the language with ISO 639-3 code "skp" (Sekapan). – See also {bangu}

bansukuru x_1 is the language with ISO 639-3 code "skr" (Seraiki). – See also {bangu}

bansukusu x_1 is the language with ISO 639-3 code "sks" (Maia). – See also {bangu}

bansukutu x_1 is the language with ISO 639-3 code "skt" (Sakata). – See also {bangu}

bansukuve x_1 is the language with ISO 639-3 code "skw" (Skepi Creole Dutch). – See also {bangu}

bansukuvu x_1 is the language with ISO 639-3 code "skv" (Skou). – See also {bangu}

bansukuxe x_1 is the language with ISO 639-3 code "skh" (Sikule). – See also {bangu}

bansukuxu x_1 is the language with ISO 639-3 code "skx" (Seko Padang). – See also {bangu}

bansukuzu x_1 is the language with ISO 639-3 code "skz" (Sekar). – See also {bangu}

bansulu'e x_1 is the language with ISO 639-3 code "sle" (Sholaga). – See also {bangu}

bansulu'i x_1 is the language with ISO 639-3 code "sli" (Lower Silesian). – See also {bangu}

bansulu'u x_1 is the language with ISO 639-3 code "slu" (Selaru). – See also {bangu}

bansulucu x_1 is the language with ISO 639-3 code "slc" (Sáliba). – See also {bangu}

bansuludu x_1 is the language with ISO 639-3 code "sld" (Sissala). – See also {bangu}

bansulufu bansunubu

bansulufu x_1 is the language with ISO 639-3 code "slf" (Swiss-Italian Sign Language). – See also {bangu}

bansulugu x_1 is the language with ISO 639-3 code "slg" (Selungai Murut). – See also {bangu}

bansuluje x_1 is the language with ISO 639-3 code "sly" (Selayar). – See also {bangu}

bansuluju x_1 is the language with ISO 639-3 code "slj" (Salumá). – See also {bangu}

bansuluke x_1 is the language with ISO 639-3 code "slq" (Salchuq). – See also {bangu}

bansuluku x_1 is the language with ISO 639-3 code "slk" (Slovak). – See also {bangu}

bansululu x_1 is the language with ISO 639-3 code "sll" (Salt-Yui). – See also {bangu}

bansulumu x_1 is the language with ISO 639-3 code "slm" (Pangutaran Sama). – See also {bangu}

bansulunu x_1 is the language with ISO 639-3 code "sln" (Salinan). – See also {bangu}

bansulupu x_1 is the language with ISO 639-3 code "slp" (Lamaholot). – See also {bangu}

bansuluru x_1 is the language with ISO 639-3 code "slr" (Salar). – See also {bangu}

bansulusu x_1 is the language with ISO 639-3 code "sls" (Singapore Sign Language). – See also {bangu}

bansulutu x_1 is the language with ISO 639-3 code "slt" (Sila). – See also {bangu}

bansuluve x_1 is the language with ISO 639-3 code "slw" (Sialum). – See also {bangu}

bansuluvu x_1 is the language with ISO 639-3 code "slv" (Slovenian). – See also {bangu}

bansuluxe x_1 is the language with ISO 639-3 code "slh" (Southern Puget Sound Salish). – See also {bangu}

bansuluxu x_1 is the language with ISO 639-3 code "slx" (Salampasu). – See also {bangu}

bansuluzu x_1 is the language with ISO 639-3 code "slz" (Ma'ya). – See also {bangu}

bansumu'a x_1 is the language with ISO 639-3 code "sma" (Southern Sami). – See also {bangu}

bansumu'e x_1 is the language with ISO 639-3 code "sme" (Northern Sami). – See also {bangu}

bansumu'o x_1 is the language with ISO 639-3 code "smo" (Samoan). – See also {bangu}

bansumu'u x_1 is the language with ISO 639-3 code "smu" (Somray). – See also {bangu}

bansumubu x_1 is the language with ISO 639-3 code "smb" (Simbari). – See also {bangu}

bansumucu x_1 is the language with ISO 639-3 code "smc" (Som). – See also {bangu}

bansumudu x_1 is the language with ISO 639-3 code "smd" (Sama). – See also {bangu}

bansumufu x_1 is the language with ISO 639-3 code "smf" (Auwe). – See also {bangu}

bansumugu x_1 is the language with ISO 639-3 code "smg" (Simbali). – See also {bangu}

bansumuje x_1 is the language with ISO 639-3 code "smy" (Semnani). – See also {bangu}

bansumuju x_1 is the language with ISO 639-3 code "smj" (Lule Sami). – See also {bangu}

bansumuke x_1 is the language with ISO 639-3 code "smq" (Samo). – See also {bangu}

bansumuku x_1 is the language with ISO 639-3 code "smk" (Bolinao). – See also {bangu}

bansumulu x_1 is the language with ISO 639-3 code "sml" (Central Sama). – See also {bangu}

bansumumu x_1 is the language with ISO 639-3 code "smm" (Musasa). – See also {bangu}

bansumunu x_1 is the language with ISO 639-3 code "smn" (Inari Sami). – See also {bangu}

bansumupu x_1 is the language with ISO 639-3 code "smp" (Samaritan). – See also {bangu}

bansumuru x_1 is the language with ISO 639-3 code "smr" (Simeulue). – See also {bangu}

bansumutu x_1 is the language with ISO 639-3 code "smt" (Simte). – See also {bangu}

bansumuve x_1 is the language with ISO 639-3 code "smw" (Sumbawa). – See also {bangu}

bansumuvu x_1 is the language with ISO 639-3 code "smv" (Samvedi). – See also {bangu}

bansumuxe x_1 is the language with ISO 639-3 code "smh" (Samei). – See also {bangu}

bansumuxu x_1 is the language with ISO 639-3 code "smx" (Samba). – See also {bangu}

bansumuzu x_1 is the language with ISO 639-3 code "smz" (Simeku). – See also {bangu}

bansunu'a x_1 is the language with ISO 639-3 code "sna" (Shona). – See also {bangu}

bansunu'e x_1 is the language with ISO 639-3 code "sne" (Bau Bidayuh). – See also {bangu}

bansunu'i x_1 is the language with ISO 639-3 code "sni" (Sensi). – See also {bangu}

bansunu'o x_1 is the language with ISO 639-3 code "sno" (Snohomish). – See also {bangu}

bansunu'u x_1 is the language with ISO 639-3 code "snu" (Viid). – See also {bangu}

bansunubu x_1 is the language with ISO 639-3 code "snb" (Sebuyau). – See also {bangu}

bansunucu bansuruje

bansunucu x_1 is the language with ISO 639-3 code "snc" (Sinaugoro). – See also {bangu}

bansunudu x_1 is the language with ISO 639-3 code "snd" (Sindhi). – See also {bangu}

bansunufu x_1 is the language with ISO 639-3 code "snf" (Noon). – See also {bangu}

bansunugu x_1 is the language with ISO 639-3 code "sng" (Sanga (Democratic Republic of Congo)). – See also {bangu}

bansunuje x_1 is the language with ISO 639-3 code "sny" (Saniyo-Hiyewe). – See also $\{bangu\}$

bansunuju x_1 is the language with ISO 639-3 code "snj" (Riverain Sango). – See also {bangu}

bansunuke x_1 is the language with ISO 639-3 code "snq" (Sangu (Gabon)). – See also {bangu}

bansunuku x_1 is the language with ISO 639-3 code "snk" (Soninke). – See also {bangu}

bansunulu x_1 is the language with ISO 639-3 code "snl" (Sangil). – See also {bangu}

bansunumu x_1 is the language with ISO 639-3 code "snm" (Southern Ma'di). – See also {bangu}

bansununu x_1 is the language with ISO 639-3 code "snn" (Siona). – See also {bangu}

bansunupu x_1 is the language with ISO 639-3 code "snp" (Siane). – See also {bangu}

bansunuru x_1 is the language with ISO 639-3 code "snr" (Sihan). – See also {bangu}

bansunusu x_1 is the language with ISO 639-3 code "sns" (South West Bay). – See also {bangu}

bansunuve x_1 is the language with ISO 639-3 code "snw" (Selee). – See also {bangu}

bansunuvu x_1 is the language with ISO 639-3 code "snv" (Sa'ban). – See also {bangu}

bansunuxe x_1 is the language with ISO 639-3 code "snh" (Shinabo). – See also {bangu}

bansunuxu x_1 is the language with ISO 639-3 code "snx" (Sam). – See also {bangu}

bansunuzu x_1 is the language with ISO 639-3 code "snz" (Sinsauru). – See also {bangu}

bansupu'a x_1 is the language with ISO 639-3 code "spa" (Spanish). – Cf. {sanbau}, {getybau}.

bansupu'e x_1 is the language with ISO 639-3 code "spe" (Sepa (Papua New Guinea)). – See also {bangu}

bansupu'i x_1 is the language with ISO 639-3 code "spi" (Saponi). – See also {bangu}

bansupu'o x_1 is the language with ISO 639-3 code "spo" (Spokane). – See also {bangu}

bansupu'u x_1 is the language with ISO 639-3 code "spu" (Sapuan). – See also {bangu}

bansupubu x_1 is the language with ISO 639-3 code "spb" (Sepa (Indonesia)). – See also {bangu}

bansupucu x_1 is the language with ISO 639-3 code "spc" (Sapé). – See also {bangu}

bansupudu x_1 is the language with ISO 639-3 code "spd" (Saep). – See also {bangu}

bansupugu x_1 is the language with ISO 639-3 code "spg" (Sian). – See also {bangu}

bansupuje x_1 is the language with ISO 639-3 code "spy" (Sabaot). – See also {bangu}

bansupuke x_1 is the language with ISO 639-3 code "spq" (Loreto-Ucayali Spanish). – See also {bangu}

bansupuku x_1 is the language with ISO 639-3 code "spk" (Sengo). – See also {bangu}

bansupulu x_1 is the language with ISO 639-3 code "spl" (Selepet). – See also {bangu}

bansupumu x_1 is the language with ISO 639-3 code "spm" (Sepen). – See also {bangu}

bansupupu x_1 is the language with ISO 639-3 code "spp" (Supyire Senoufo). – See also {bangu}

bansupuru x_1 is the language with ISO 639-3 code "spr" (Saparua). – See also {bangu}

bansupusu x_1 is the language with ISO 639-3 code "sps" (Saposa). – See also {bangu}

bansuputu x_1 is the language with ISO 639-3 code "spt" (Spiti Bhoti). – See also {bangu}

bansupuxu x_1 is the language with ISO 639-3 code "spx" (South Picene). – See also {bangu}

bansuru'a x_1 is the language with ISO 639-3 code "sra" (Saruga). – See also {bangu}

bansuru'e x_1 is the language with ISO 639-3 code "sre" (Sara). – See also {bangu}

bansuru'i x_1 is the language with ISO 639-3 code "sri" (Siriano). – See also {bangu}

bansuru'o x_1 is the language with ISO 639-3 code "sro" (Campidanese Sardinian). – See also {bangu}

bansuru'u x_1 is the language with ISO 639-3 code "sru" (Suruí). – See also {bangu}

bansurubu x_1 is the language with ISO 639-3 code "srb" (Sora). – See also {bangu}

bansurucu x_1 is the language with ISO 639-3 code "src" (Logudorese Sardinian). – See also {bangu}

bansurudu x_1 is the language with ISO 639-3 code "srd" (Sardinian). – See also {bangu}

bansurufu x_1 is the language with ISO 639-3 code "srf" (Nafi). – See also {bangu}

bansurugu x_1 is the language with ISO 639-3 code "srg" (Sulod). – See also {bangu}

bansuruje x_1 is the language with ISO 639-3 code "sry" (Sera). – See also {bangu}

bansuruke bansutuju

bansuruke x_1 is the language with ISO 639-3 code "srq" (Sirionó). – See also {bangu}

bansuruku x_1 is the language with ISO 639-3 code "srk" (Serudung Murut). – See also {bangu}

bansurulu x_1 is the language with ISO 639-3 code "srl" (Isirawa). – See also {bangu}

bansurumu x_1 is the language with ISO 639-3 code "srm" (Saramaccan). – See also {bangu}

bansurunu x_1 is the language with ISO 639-3 code "srn" (Sranan Tongo). – See also {bangu}

bansurupu x_1 is the language with ISO 639-3 code "srp" (Serbian). – See also {bangu}

bansururu x_1 is the language with ISO 639-3 code "srr" (Serer). – See also {bangu}

bansurusu x_1 is the language with ISO 639-3 code "srs" (Sarsi). – See also {bangu}

bansurutu x_1 is the language with ISO 639-3 code "srt" (Sauri). – See also {bangu}

bansuruve x_1 is the language with ISO 639-3 code "srw" (Serua). – See also {bangu}

bansuruvu x_1 is the language with ISO 639-3 code "srv" (Southern Sorsoganon). – See also {bangu}

bansuruxe x_1 is the language with ISO 639-3 code "srh" (Sarikoli). – See also {bangu}

bansuruxu x_1 is the language with ISO 639-3 code "srx" (Sirmauri). – See also {bangu}

bansuruzu x_1 is the language with ISO 639-3 code "srz" (Shahmirzadi). – See also {bangu}

bansusu'e x_1 is the language with ISO 639-3 code "sse" (Bangingih Sama). – See also {bangu}

bansusu'i x_1 is the language with ISO 639-3 code "ssi" (Sansi). – See also {bangu}

bansusu'o x_1 is the language with ISO 639-3 code "sso" (Sissano). – See also {bangu}

bansusu'u x_1 is the language with ISO 639-3 code "ssu" (Susuami). – See also {bangu}

bansusubu x_1 is the language with ISO 639-3 code "ssb" (Southern Sama). – See also {bangu}

bansusucu x_1 is the language with ISO 639-3 code "ssc" (Suba-Simbiti). – See also {bangu}

bansusufu x_1 is the language with ISO 639-3 code "ssf" (Thao). – See also {bangu}

bansusugu x_1 is the language with ISO 639-3 code "ssg" (Seimat). – See also {bangu}

bansusuje x_1 is the language with ISO 639-3 code "ssy" (Saho). – See also {bangu}

bansusuju x_1 is the language with ISO 639-3 code "ssj" (Sausi). – See also {bangu}

bansusuke x_1 is the language with ISO 639-3 code "ssq" (So'a). – See also {bangu}

bansusuku x_1 is the language with ISO 639-3 code "ssk" (Sunam). – See also {bangu}

bansusulu x_1 is the language with ISO 639-3 code "ssl" (Western Sisaala). – See also {bangu}

bansusumu x_1 is the language with ISO 639-3 code "ssm" (Semnam). – See also {bangu}

bansusunu x_1 is the language with ISO 639-3 code "ssn" (Waata). – See also {bangu}

bansusupu x_1 is the language with ISO 639-3 code "ssp" (Spanish Sign Language). – See also {bangu}

bansusuru x_1 is the language with ISO 639-3 code "ssr" (Swiss-French Sign Language). – See also {bangu}

bansusus x_1 is the language with ISO 639-3 code "sss" (Sô). – See also {bangu}

bansusutu x_1 is the language with ISO 639-3 code "sst" (Sinasina). – See also {bangu}

bansusuve x_1 is the language with ISO 639-3 code "ssw" (Swati). – See also {bangu}

bansusuvu x_1 is the language with ISO 639-3 code "ssv" (Shark Bay). – See also {bangu}

bansusuxe x_1 is the language with ISO 639-3 code "ssh" (Shihhi Arabic). – See also {bangu}

bansusuxu x_1 is the language with ISO 639-3 code "ssx" (Samberigi). – See also {bangu}

bansusuzu x_1 is the language with ISO 639-3 code "ssz" (Sengseng). – See also {bangu}

bansutu'a x_1 is the language with ISO 639-3 code "sta" (Settla). – See also {bangu}

bansutu'e x_1 is the language with ISO 639-3 code "ste" (Liana-Seti). – See also {bangu}

bansutu'i x_1 is the language with ISO 639-3 code "sti" (Bulo Stieng). – See also {bangu}

bansutu'o x_1 is the language with ISO 639-3 code "sto" (Stoney). – See also {bangu}

bansutu'u x_1 is the language with ISO 639-3 code "stu" (Samtao). – See also {bangu}

bansutubu x_1 is the language with ISO 639-3 code "stb" (Northern Subanen). – See also {bangu}

bansutudu x_1 is the language with ISO 639-3 code "std" (Sentinel). – See also {bangu}

bansutufu x_1 is the language with ISO 639-3 code "stf" (Seta). – See also {bangu}

bansutugu x_1 is the language with ISO 639-3 code "stg" (Trieng). – See also {bangu}

bansutuju x_1 is the language with ISO 639-3 code "stj" (Matya Samo). – See also {bangu}

bansutuke bansute'u

bansutuke x_1 is the language with ISO 639-3 code "stq" (Saterfriesisch). – See also {bangu}

bansutuku x_1 is the language with ISO 639-3 code "stk" (Arammba). – See also {bangu}

bansutulu x_1 is the language with ISO 639-3 code "stl" (Stellingwerfs). – See also {bangu}

bansutumu x_1 is the language with ISO 639-3 code "stm" (Setaman). – See also {bangu}

bansutunu x_1 is the language with ISO 639-3 code "stn" (Owa). – See also {bangu}

bansutupu x_1 is the language with ISO 639-3 code "stp" (Southeastern Tepehuan). – See also {bangu}

bansuturu x_1 is the language with ISO 639-3 code "str" (Straits Salish). – See also {bangu}

bansutusu x_1 is the language with ISO 639-3 code "sts" (Shumashti). – See also {bangu}

bansututu x_1 is the language with ISO 639-3 code "stt" (Budeh Stieng). – See also {bangu}

bansutuve x_1 is the language with ISO 639-3 code "stw" (Satawalese). – See also {bangu}

bansutuvu x_1 is the language with ISO 639-3 code "stv" (Silt'e). – See also {bangu}

bansutuxe x_1 is the language with ISO 639-3 code "sth" (Shelta). – See also {bangu}

bansuve'a x_1 is the language with ISO 639-3 code "swa" (Swahili (macrolanguage)). – See also {bangu}

bansuve'e x_1 is the language with ISO 639-3 code "swe" (Swedish). – See also {bangu}

bansuve'i x_1 is the language with ISO 639-3 code "swi" (Sui). – See also {bangu}

bansuve'o x_1 is the language with ISO 639-3 code "swo" (Shanenawa). – See also {bangu}

bansuve'u x_1 is the language with ISO 639-3 code "swu" (Suwawa). – See also {bangu}

bansuvebu x_1 is the language with ISO 639-3 code "swb" (Maore Comorian). – See also {bangu}

bansuvecu x_1 is the language with ISO 639-3 code "swc" (Congo Swahili). – See also {bangu}

bansuvefu x_1 is the language with ISO 639-3 code "swf" (Sere). – See also {bangu}

bansuvegu x_1 is the language with ISO 639-3 code "swg" (Swabian). – See also {bangu}

bansuveje x_1 is the language with ISO 639-3 code "swy" (Sarua). – See also {bangu}

bansuveju x_1 is the language with ISO 639-3 code "swj" (Sira). – See also {bangu}

bansuveke x_1 is the language with ISO 639-3 code "swq" (Sharwa). – See also {bangu}

bansuveku x_1 is the language with ISO 639-3 code "swk" (Malawi Sena). – See also {bangu}

bansuvelu x_1 is the language with ISO 639-3 code "swl" (Swedish Sign Language). – See also {bangu}

bansuvemu x_1 is the language with ISO 639-3 code "swm" (Samosa). – See also {bangu}

bansuvenu x_1 is the language with ISO 639-3 code "swn" (Sawknah). – See also {bangu}

bansuvepu x_1 is the language with ISO 639-3 code "swp" (Suau). – See also {bangu}

bansuveru x_1 is the language with ISO 639-3 code "swr" (Saweru). – See also {bangu}

bansuvesu x_1 is the language with ISO 639-3 code "sws" (Seluwasan). – See also {bangu}

bansuvetu x_1 is the language with ISO 639-3 code "swt" (Sawila). – See also {bangu}

bansuveve x_1 is the language with ISO 639-3 code "sww" (Sowa). – See also {bangu}

bansuvevu x_1 is the language with ISO 639-3 code "swv" (Shekhawati). – See also {bangu}

bansuvexe x_1 is the language with ISO 639-3 code "swh" (Swahili (individual language)). – See also {bangu}

bansuvexu x_1 is the language with ISO 639-3 code "swx" (Suruahá). – See also {bangu}

bansuvu'a x_1 is the language with ISO 639-3 code "sva" (Svan). – See also {bangu}

bansuvu'e x_1 is the language with ISO 639-3 code "sve" (Serili). – See also {bangu}

bansuvubu x_1 is the language with ISO 639-3 code "svb" (Ulau-Suain). – See also {bangu}

bansuvucu x_1 is the language with ISO 639-3 code "svc" (Vincentian Creole English). – See also {bangu}

bansuvuku x_1 is the language with ISO 639-3 code "svk" (Slovakian Sign Language). – See also {bangu}

bansuvusu x_1 is the language with ISO 639-3 code "svs" (Savosavo). – See also {bangu}

bansuxe'a x_1 is the language with ISO 639-3 code "sha" (Shall-Zwall). – See also {bangu}

bansuxe'e x_1 is the language with ISO 639-3 code "she" (Sheko). – See also {bangu}

bansuxe'i x_1 is the language with ISO 639-3 code "shi" (Tachelhit). – See also {bangu}

bansuxe'o x_1 is the language with ISO 639-3 code "sho" (Shanga). – See also {bangu}

bansuxe'u x_1 is the language with ISO 639-3 code "shu" (Chadian Arabic). – See also {bangu}

bansuxebu bantu'abu

bansuxebu x_1 is the language with ISO 639-3 code "shb" (Ninam). – See also {bangu}

bansuxecu x_1 is the language with ISO 639-3 code "shc" (Sonde). – See also {bangu}

bansuxedu x_1 is the language with ISO 639-3 code "shd" (Kundal Shahi). – See also {bangu}

bansuxegu x_1 is the language with ISO 639-3 code "shg" (Shua). – See also {bangu}

bansuxeje x_1 is the language with ISO 639-3 code "shy" (Tachawit). – See also {bangu}

bansuxeju x_1 is the language with ISO 639-3 code "shj" (Shatt). – See also {bangu}

bansuxeke x_1 is the language with ISO 639-3 code "shq" (Sala). – See also {bangu}

bansuxeku x_1 is the language with ISO 639-3 code "shk" (Shilluk). – See also {bangu}

bansuxelu x_1 is the language with ISO 639-3 code "shl" (Shendu). – See also {bangu}

bansuxemu x_1 is the language with ISO 639-3 code "shm" (Shahrudi). – See also {bangu}

bansuxenu x_1 is the language with ISO 639-3 code "shn" (Shan). – See also {bangu}

bansuxepu x_1 is the language with ISO 639-3 code "shp" (Shipibo-Conibo). – See also {bangu}

bansuxeru x_1 is the language with ISO 639-3 code "shr" (Shi). – See also {bangu}

bansuxesu x_1 is the language with ISO 639-3 code "shs" (Shuswap). – See also {bangu}

bansuxetu x_1 is the language with ISO 639-3 code "sht" (Shasta). – See also {bangu}

bansuxeve x_1 is the language with ISO 639-3 code "shw" (Shwai). – See also {bangu}

bansuxevu x_1 is the language with ISO 639-3 code "shv" (Shehri). – See also {bangu}

bansuxexe x_1 is the language with ISO 639-3 code "shh" (Shoshoni). – See also {bangu}

bansuxexu x_1 is the language with ISO 639-3 code "shx" (She). – See also {bangu}

bansuxezu x_1 is the language with ISO 639-3 code "shz" (Syenara Senoufo). – See also {bangu}

bansuxu'e x_1 is the language with ISO 639-3 code "sxe" (Sighu). – See also {bangu}

bansuxu'o x_1 is the language with ISO 639-3 code "sxo" (Sorothaptic). – See also {bangu}

bansuxu'u x_1 is the language with ISO 639-3 code "sxu" (Upper Saxon). – See also {bangu}

bansuxubu x_1 is the language with ISO 639-3 code "sxb" (Suba). – See also {bangu}

bansuxugu x_1 is the language with ISO 639-3 code "sxg" (Shixing). – See also {bangu}

bansuxuku x_1 is the language with ISO 639-3 code "sxk" (Southern Kalapuya). – See also {bangu}

bansuxulu x_1 is the language with ISO 639-3 code "sxl" (Selian). – See also {bangu}

bansuxumu x_1 is the language with ISO 639-3 code "sxm" (Samre). – See also {bangu}

bansuxunu x_1 is the language with ISO 639-3 code "sxn" (Sangir). – See also {bangu}

bansuxuru x_1 is the language with ISO 639-3 code "sxr" (Saaroa). – See also {bangu}

bansuxusu x_1 is the language with ISO 639-3 code "sxs" (Sasaru). – See also {bangu}

bansuxuve x_1 is the language with ISO 639-3 code "sxw" (Saxwe Gbe). – See also {bangu}

bansuzu'a x_1 is the language with ISO 639-3 code "sza" (Semelai). – See also {bangu}

bansuzu'e x_1 is the language with ISO 639-3 code "sze" (Seze). – See also {bangu}

bansuzubu x_1 is the language with ISO 639-3 code "szb" (Ngalum). – See also {bangu}

bansuzucu x_1 is the language with ISO 639-3 code "szc" (Semaq Beri). – See also {bangu}

bansuzudu x_1 is the language with ISO 639-3 code "szd" (Seru). – See also {bangu}

bansuzugu x_1 is the language with ISO 639-3 code "szg" (Sengele). – See also {bangu}

bansuzulu x_1 is the language with ISO 639-3 code "szl" (Silesian). – See also {bangu}

bansuzunu x_1 is the language with ISO 639-3 code "szn" (Sula). – See also {bangu}

bansuzupu x_1 is the language with ISO 639-3 code "szp" (Suabo). – See also {bangu}

bansuzuve x_1 is the language with ISO 639-3 code "szw" (Sawai). – See also {bangu}

bansuzuvu x_1 is the language with ISO 639-3 code "szv" (Isu (Fako Division)). – See also {bangu}

bantadni t_1 studies language $t_2 = b_1$ used by b_2 . – Cf. {banpliske}.

bantu'a'a x_1 is the language with ISO 639-3 code "taa" (Lower Tanana). – See also {bangu}

bantu'a'e x_1 is the language with ISO 639-3 code "tae" (Tariana). – See also {bangu}

bantu'a'o x_1 is the language with ISO 639-3 code "tao" (Yami). – See also {bangu}

bantu'a'u x_1 is the language with ISO 639-3 code "tau" (Upper Tanana). – See also {bangu}

bantu'abu x_1 is the language with ISO 639-3 code "tab" (Tabassaran). – See also {bangu}

bantu'acu bantu'icu

bantu'acu x_1 is the language with ISO 639-3 code "tac" (Lowland Tarahumara). – See also {bangu}

bantu'adu x_1 is the language with ISO 639-3 code "tad" (Tause). – See also {bangu}

bantu'afu x_1 is the language with ISO 639-3 code "taf" (Tapirapé). – See also {bangu}

bantu'agu x_1 is the language with ISO 639-3 code "tag" (Tagoi). – See also {bangu}

bantu'aje x_1 is the language with ISO 639-3 code "tay" (Atayal). – See also {bangu}

bantu'aju x_1 is the language with ISO 639-3 code "taj" (Eastern Tamang). – See also {bangu}

bantu'ake x_1 is the language with ISO 639-3 code "taq" (Tamasheq). – See also {bangu}

bantu'aku x_1 is the language with ISO 639-3 code "tak" (Tala). – See also {bangu}

bantu'alu x_1 is the language with ISO 639-3 code "tal" (Tal). – See also {bangu}

bantu'amu x_1 is the language with ISO 639-3 code "tam" (Tamil). – See also {bangu}

bantu'anu x_1 is the language with ISO 639-3 code "tan" (Tangale). – See also {bangu}

bantu'apu x_1 is the language with ISO 639-3 code "tap" (Taabwa). – See also {bangu}

bantu'aru x_1 is the language with ISO 639-3 code "tar" (Central Tarahumara). – See also {bangu}

bantu'asu x_1 is the language with ISO 639-3 code "tas" (Tay Boi). – See also {bangu}

bantu'atu x_1 is the language with ISO 639-3 code "tat" (Tatar). – See also {bangu}

bantu'ave x_1 is the language with ISO 639-3 code "taw" (Tai). – See also {bangu}

bantu'avu x_1 is the language with ISO 639-3 code "tav" (Tatuyo). – See also {bangu}

bantu'axe x_1 is the language with ISO 639-3 code "tah" (Tahitian). – See also {bangu}

bantu'axu x_1 is the language with ISO 639-3 code "tax" (Tamki). – See also {bangu}

bantu'azu x_1 is the language with ISO 639-3 code "taz" (Tocho). – See also {bangu}

 ${\bf bantu'e'a}~x_1$ is the language with ISO 639-3 code "tea" (Temiar). – See also {bangu}

bantu'e'e x_1 is the language with ISO 639-3 code "tee" (Huehuetla Tepehua). – See also {bangu}

bantu'e'i x_1 is the language with ISO 639-3 code "tei" (Torricelli). – See also {bangu}

bantu'e'o x_1 is the language with ISO 639-3 code "teo" (Teso). – See also {bangu}

bantu'e'u x_1 is the language with ISO 639-3 code "teu" (Soo). – See also {bangu}

bantu'ebu x_1 is the language with ISO 639-3 code "teb" (Tetete). – See also {bangu}

bantu'ecu x_1 is the language with ISO 639-3 code "tec" (Terik). – See also {bangu}

bantu'edu x_1 is the language with ISO 639-3 code "ted" (Tepo Krumen). – See also {bangu}

bantu'efu x_1 is the language with ISO 639-3 code "tef" (Teressa). – See also {bangu}

bantu'egu x_1 is the language with ISO 639-3 code "teg" (Teke-Tege). – See also {bangu}

bantu'eje x_1 is the language with ISO 639-3 code "tey" (Tulishi). – See also {bangu}

bantu'eke x_1 is the language with ISO 639-3 code "teq" (Temein). – See also {bangu}

bantu'eku x_1 is the language with ISO 639-3 code "tek" (Ibali Teke). – See also {bangu}

bantu'elu x_1 is the language with ISO 639-3 code "tel" (Telugu). – See also {bangu}

bantu'emu x_1 is the language with ISO 639-3 code "tem" (Timne). – See also {bangu}

bantu'enu x_1 is the language with ISO 639-3 code "ten" (Tama (Colombia)). – See also {bangu}

bantu'epu x_1 is the language with ISO 639-3 code "tep" (Tepecano). – See also {bangu}

bantu'eru x_1 is the language with ISO 639-3 code "ter" (Tereno). – See also {bangu}

bantu'esu x_1 is the language with ISO 639-3 code "tes" (Tengger). – See also {bangu}

bantu'etu x_1 is the language with ISO 639-3 code "tet" (Tetum). – See also {bangu}

bantu'eve x_1 is the language with ISO 639-3 code "tew" (Tewa (USA)). – See also {bangu}

bantu'evu x_1 is the language with ISO 639-3 code "tev" (Teor). – See also {bangu}

bantu'exe x_1 is the language with ISO 639-3 code "teh" (Tehuelche). – See also {bangu}

bantu'exu x_1 is the language with ISO 639-3 code "tex" (Tennet). – See also {bangu}

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"tli" (Tlingit). – See also {bangu} bantulu'o x_1 is the language with ISO 639-3 code

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"tlu" (Tulehu). – See also {bangu} bantulubu x_1 is the language with ISO 639-3 code

"tlb" (Tobelo). - See also {bangu}

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bantuludu x_1 is the language with ISO 639-3 code "tld" (Talaud). – See also {bangu}

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bantuluje x_1 is the language with ISO 639-3 code "tly" (Talysh). – See also {bangu}

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bantululu x_1 is the language with ISO 639-3 code "tll" (Tetela). – See also {bangu}

bantulumu x_1 is the language with ISO 639-3 code "tlm" (Tolomako). – See also {bangu}

bantulunu x_1 is the language with ISO 639-3 code "tln" (Talondo'). – See also {bangu}

bantulupu x_1 is the language with ISO 639-3 code "tlp" (Filomena Mata-Coahuitlán Totonac). – See also {bangu}

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bantulusu x_1 is the language with ISO 639-3 code "tls" (Tambotalo). – See also {bangu}

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bantumu'u x_1 is the language with ISO 639-3 code "tmu" (Iau). – See also {bangu}

bantumubu x_1 is the language with ISO 639-3 code "tmb" (Katbol). – See also {bangu}

bantumucu x_1 is the language with ISO 639-3 code "tmc" (Tumak). – See also {bangu}

bantumudu bantupufu

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bantumufu x_1 is the language with ISO 639-3 code "tmf" (Toba-Maskoy). – See also {bangu}

bantumugu x_1 is the language with ISO 639-3 code "tmg" (Ternateño). – See also {bangu}

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bantumuju x_1 is the language with ISO 639-3 code "tmj" (Samarokena). – See also {bangu}

bantumuke x_1 is the language with ISO 639-3 code "tmq" (Tumleo). – See also {bangu}

bantumuku x_1 is the language with ISO 639-3 code "tmk" (Northwestern Tamang). – See also {bangu}

bantumulu x_1 is the language with ISO 639-3 code "tml" (Tamnim Citak). – See also {bangu}

bantumumu x_1 is the language with ISO 639-3 code "tmm" (Tai Thanh). – See also {bangu}

bantumunu x_1 is the language with ISO 639-3 code "tmn" (Taman (Indonesia)). – See also {bangu}

bantumupu x_1 is the language with ISO 639-3 code "tmp" (Tai Mène). – See also {bangu}

bantumuru x_1 is the language with ISO 639-3 code "tmr" (Jewish Babylonian Aramaic (ca. 200-1200 CE)). – See also {bangu}

bantumusu x_1 is the language with ISO 639-3 code "tms" (Tima). – See also {bangu}

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 $\begin{tabular}{ll} \bf bantumuve x_1 is the language with ISO 639-3 code "tmw" (Temuan). - See also $\{bangu\}$ \\ \end{tabular}$

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bantunu'o x_1 is the language with ISO 639-3 code "tno" (Toromono). – See also {bangu}

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bantupugu bantusucu

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banturucu x_1 is the language with ISO 639-3 code "trc" (Copala Triqui). – Triqui Copala Triqui language **banturudu** x_1 is the language with ISO 639-3 code

banturudu x_1 is the language with ISO 639-3 code "trd" (Turi). – See also {bangu}

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banturuke x_1 is the language with ISO 639-3 code "trq" (San Martín Itunyoso Triqui). – Triqui San Martín Itunyoso Triqui language

banturulu x_1 is the language with ISO 639-3 code "trl" (Traveller Scottish). – Scottish Traveller Scottish language

banturumu x_1 is the language with ISO 639-3 code "trm" (Tregami). – See also {bangu}

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banturuvu x_1 is the language with ISO 639-3 code "trv" (Taroko). – See also {bangu}

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bantusu'i x_1 is the language with ISO 639-3 code "tsi" (Tsimshian). – See also $\{bangu\}$

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bantusucu x_1 is the language with ISO 639-3 code "tsc" (Tswa). – See also {bangu}

bantusudu bantuvecu

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bantusufu x_1 is the language with ISO 639-3 code "tsf" (Southwestern Tamang). – See also {bangu}

bantusuje x_1 is the language with ISO 639-3 code "tsy" (Tebul Sign Language). – See also {bangu}

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bantusuxu x_1 is the language with ISO 639-3 code "tsx" (Mubami). – See also {bangu}

bantusuzu x_1 is the language with ISO 639-3 code "tsz" (Purepecha). – See also {bangu}

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bantutu'i x_1 is the language with ISO 639-3 code "tti" (Tobati). – See also {bangu}

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bantutucu x_1 is the language with ISO 639-3 code "ttc" (Tektiteko). – See also {bangu}

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bantutufu x_1 is the language with ISO 639-3 code "ttf" (Tuotomb). – See also {bangu}

bantutugu x_1 is the language with ISO 639-3 code "ttg" (Tutong). – See also {bangu}

bantutuje x_1 is the language with ISO 639-3 code "tty" (Sikaritai). – See also {bangu}

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bantutuku x_1 is the language with ISO 639-3 code "ttk" (Totoro). – See also {bangu}

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bantutumu x_1 is the language with ISO 639-3 code "ttm" (Northern Tutchone). – See also {bangu}

bantutunu x_1 is the language with ISO 639-3 code "ttn" (Towei). – See also {bangu}

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bantuturu x_1 is the language with ISO 639-3 code "ttr" (Tera). – See also {bangu}

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bantuvedu bantuvu'e

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bantuvefu x_1 is the language with ISO 639-3 code "twf" (Northern Tiwa). – See also {bangu}

bantuvegu x_1 is the language with ISO 639-3 code "twg" (Tereweng). – See also {bangu}

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bantuveke x_1 is the language with ISO 639-3 code "twq" (Tasawaq). – See also {bangu}

bantuvelu x_1 is the language with ISO 639-3 code "twl" (Tawara). – See also {bangu}

bantuvemu x_1 is the language with ISO 639-3 code "twm" (Tawang Monpa). – See also {bangu}

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bantuxesu x_1 is the language with ISO 639-3 code "ths" (Thakali). – See also {bangu}

bantuxetu x_1 is the language with ISO 639-3 code "tht" (Tahltan). – See also {bangu}

bantuxeve x_1 is the language with ISO 639-3 code "thw" (Thudam). – See also {bangu}

bantuxevu x_1 is the language with ISO 639-3 code "thv" (Tahaggart Tamahaq). – See also {bangu}

 $\begin{tabular}{ll} \bf bantuxexe & x_1 is the language with ISO 639-3 code "thh" (Northern Tarahumara). - See also {bangu} \end{tabular}$

bantuxexu x_1 is the language with ISO 639-3 code "thx" (The). – See also {bangu}

bantuxezu x_1 is the language with ISO 639-3 code "thz" (Tayart Tamajeq). – See also {bangu}

bantuxu'a x_1 is the language with ISO 639-3 code "txa" (Tombonuo). – See also {bangu}

bantuxu'e x_1 is the language with ISO 639-3 code "txe" (Totoli). – See also {bangu}

bantuxu'i banve'e'o

bantuxu'i x_1 is the language with ISO 639-3 code "txi" (Ikpeng). – See also {bangu}

bantuxu'o x_1 is the language with ISO 639-3 code "txo" (Toto). – See also {bangu}

bantuxu'u x_1 is the language with ISO 639-3 code "txu" (Kayapó). – See also {bangu}

bantuxubu x_1 is the language with ISO 639-3 code "txb" (Tokharian B). – See also {bangu}

bantuxucu x_1 is the language with ISO 639-3 code "txc" (Tsetsaut). – See also {bangu}

bantuxugu x_1 is the language with ISO 639-3 code "txg" (Tangut). – See also {bangu}

bantuxuje x_1 is the language with ISO 639-3 code "txy" (Tanosy Malagasy). – See also {bangu}

bantuxuke x_1 is the language with ISO 639-3 code "txq" (Tii). – See also {bangu}

bantuxunu x_1 is the language with ISO 639-3 code "txn" (West Tarangan). – See also {bangu}

bantuxuru x_1 is the language with ISO 639-3 code "txr" (Tartessian). – See also {bangu}

bantuxusu x_1 is the language with ISO 639-3 code "txs" (Tonsea). – See also {bangu}

bantuxutu x_1 is the language with ISO 639-3 code "txt" (Citak). – See also {bangu}

bantuxuxe x_1 is the language with ISO 639-3 code "txh" (Thracian). – See also {bangu}

bantuxuxu x_1 is the language with ISO 639-3 code "txx" (Tatana). – See also {bangu}

bantuzu'a x_1 is the language with ISO 639-3 code "tza" (Tanzanian Sign Language). – See also {bangu}

bantuzu'o x_1 is the language with ISO 639-3 code "tzo" (Tzotzil). – See also {bangu}

bantuzuju x_1 is the language with ISO 639-3 code "tzj" (Tz'utujil). – See also {bangu}

bantuzumu x_1 is the language with ISO 639-3 code "tzm" (Central Atlas Tamazight). – See also {bangu}

bantuzunu x_1 is the language with ISO 639-3 code "tzn" (Tugun). – See also {bangu}

 $\begin{tabular}{ll} \bf bantuzuxe & x_1 is the language with ISO 639-3 code "tzh" (Tzeltal). - See also {bangu} \end{tabular}$

bantuzuxu x_1 is the language with ISO 639-3 code "tzx" (Tabriak). – See also {bangu}

banve'a'a x_1 is the language with ISO 639-3 code "waa" (Walla Walla). – See also {bangu}

banve'a'e x_1 is the language with ISO 639-3 code "wae" (Walser). – See also {bangu}

banve'a'i x_1 is the language with ISO 639-3 code "wai" (Wares). – See also {bangu}

banve'a'o x_1 is the language with ISO 639-3 code "wao" (Wappo). – See also {bangu}

banve'a'u x_1 is the language with ISO 639-3 code "wau" (Waurá). – See also {bangu}

banve'abu x_1 is the language with ISO 639-3 code "wab" (Wab). – See also {bangu}

banve'acu x_1 is the language with ISO 639-3 code "wac" (Wasco-Wishram). – See also {bangu}

banve'adu x_1 is the language with ISO 639-3 code "wad" (Wandamen). – See also {bangu}

banve'afu x_1 is the language with ISO 639-3 code "waf" (Wakoná). – See also {bangu}

banve'agu x_1 is the language with ISO 639-3 code "wag" (Wa'ema). – See also {bangu}

banve'aje x_1 is the language with ISO 639-3 code "way" (Wayana). – See also {bangu}

banve'aju x_1 is the language with ISO 639-3 code "waj" (Waffa). – See also {bangu}

banve'ake x_1 is the language with ISO 639-3 code "waq" (Wageman). – See also {bangu}

banve'alu x_1 is the language with ISO 639-3 code "wal" (Wolaytta). – See also {bangu}

banve'amu x_1 is the language with ISO 639-3 code "wam" (Wampanoag). – See also {bangu}

banve'anu x_1 is the language with ISO 639-3 code "wan" (Wan). – See also {bangu}

banve'apu x_1 is the language with ISO 639-3 code "wap" (Wapishana). – See also {bangu}

banve'aru x_1 is the language with ISO 639-3 code "war" (Waray (Philippines)). – See also {bangu}

banve'asu x_1 is the language with ISO 639-3 code "was" (Washo). – See also {bangu}

banve'atu x_1 is the language with ISO 639-3 code "wat" (Kaninuwa). – See also {bangu}

banve'ave x_1 is the language with ISO 639-3 code "waw" (Waiwai). – See also {bangu}

banve'avu x_1 is the language with ISO 639-3 code "wav" (Waka). – See also {bangu}

banve'axe x_1 is the language with ISO 639-3 code "wah" (Watubela). – See also {bangu}

banve'axu x_1 is the language with ISO 639-3 code "wax" (Watam). – See also {bangu}

banve'azu x_1 is the language with ISO 639-3 code "waz" (Wampur). – See also {bangu}

banve'e'a x_1 is the language with ISO 639-3 code "wea" (Wewaw). – See also {bangu}

banve'e'i x_1 is the language with ISO 639-3 code "wei" (Were). – See also {bangu}

banve'e'o x_1 is the language with ISO 639-3 code "weo" (North Wemale). – See also {bangu}

banve'e'u banve'uje

banve'e'u x_1 is the language with ISO 639-3 code "weu" (Welaung). – See also {bangu}

banve'ecu x_1 is the language with ISO 639-3 code "wec" (Wè Western). – See also {bangu}

banve'edu x_1 is the language with ISO 639-3 code "wed" (Wedau). – See also {bangu}

banve'emu x_1 is the language with ISO 639-3 code "wem" (Weme Gbe). – See also {bangu}

banve'epu x_1 is the language with ISO 639-3 code "wep" (Westphalien). – See also {bangu}

banve'eru x_1 is the language with ISO 639-3 code "wer" (Weri). – See also {bangu}

banve'esu x_1 is the language with ISO 639-3 code "wes" (Cameroon Pidgin). – See also {bangu}

banve'etu x_1 is the language with ISO 639-3 code "wet" (Perai). – See also {bangu}

banve'eve x_1 is the language with ISO 639-3 code "wew" (Wejewa). – See also {bangu}

banve'exe x_1 is the language with ISO 639-3 code "weh" (Weh). – See also {bangu}

banve'i'e x_1 is the language with ISO 639-3 code "wie" (Wik-Epa). – See also {bangu}

banve'i'i x_1 is the language with ISO 639-3 code "wii" (Minidien). – See also {bangu}

banve'i'u x_1 is the language with ISO 639-3 code "wiu" (Wiru). – See also {bangu}

banve'ibu x_1 is the language with ISO 639-3 code "wib" (Southern Toussian). – See also {bangu}

banve'icu x_1 is the language with ISO 639-3 code "wic" (Wichita). – See also {bangu}

banve'ifu x_1 is the language with ISO 639-3 code "wif" (Wik-Keyangan). – See also {bangu}

banve'igu x_1 is the language with ISO 639-3 code "wig" (Wik-Ngathana). – See also {bangu}

banve'ije x_1 is the language with ISO 639-3 code "wiy" (Wiyot). – See also {bangu}

banve'iju x_1 is the language with ISO 639-3 code "wij" (Wik-Iiyanh). – See also {bangu}

banve'iku x_1 is the language with ISO 639-3 code "wik" (Wikalkan). – See also {bangu}

banve'ilu x_1 is the language with ISO 639-3 code "wil" (Wilawila). – See also {bangu}

banve'imu x_1 is the language with ISO 639-3 code "wim" (Wik-Mungkan). – See also {bangu}

banve'inu x_1 is the language with ISO 639-3 code "win" (Ho-Chunk). – See also {bangu}

banve'iru x_1 is the language with ISO 639-3 code "wir" (Wiraféd). – See also {bangu}

banve'itu x_1 is the language with ISO 639-3 code "wit" (Wintu). – See also {bangu}

banve'ive x_1 is the language with ISO 639-3 code "wiw" (Wirangu). – See also {bangu}

banve'ivu x_1 is the language with ISO 639-3 code "wiv" (Muduapa). – See also {bangu}

banve'ixe x_1 is the language with ISO 639-3 code "wih" (Wik-Me'anha). – See also {bangu}

banve'o'a x_1 is the language with ISO 639-3 code "woa" (Tyaraity). – See also {bangu}

banve'o'e x_1 is the language with ISO 639-3 code "woe" (Woleaian). – See also {bangu}

banve'o'i x_1 is the language with ISO 639-3 code "woi" (Kamang). – See also {bangu}

banve'o'o x_1 is the language with ISO 639-3 code "woo" (Manombai). – See also {bangu}

banve'obu x_1 is the language with ISO 639-3 code "wob" (Wè Northern). – See also {bangu}

banve'ocu x_1 is the language with ISO 639-3 code "woc" (Wogeo). – See also {bangu}

banve'odu x_1 is the language with ISO 639-3 code "wod" (Wolani). – See also {bangu}

banve'ofu x_1 is the language with ISO 639-3 code "wof" (Gambian Wolof). – See also {bangu}

banve'ogu x_1 is the language with ISO 639-3 code "wog" (Wogamusin). – See also {bangu}

banve'oje x_1 is the language with ISO 639-3 code "woy" (Weyto). – See also {bangu}

banve'oku x_1 is the language with ISO 639-3 code "wok" (Longto). – See also {bangu}

banve'olu x_1 is the language with ISO 639-3 code "wol" (Wolof). – See also {bangu}

banve'omu x_1 is the language with ISO 639-3 code "wom" (Wom (Nigeria)). – See also {bangu}

banve'onu x_1 is the language with ISO 639-3 code "won" (Wongo). – See also {bangu}

banve'oru x_1 is the language with ISO 639-3 code "wor" (Woria). – See also {bangu}

banve'osu x_1 is the language with ISO 639-3 code "wos" (Hanga Hundi). – See also {bangu}

banve'ove x_1 is the language with ISO 639-3 code "wow" (Wawonii). – See also {bangu}

banve'u'a x_1 is the language with ISO 639-3 code "wua" (Wikngenchera). – See also {bangu}

banve'u'u x_1 is the language with ISO 639-3 code "wuu" (Wu Chinese). – Cf. {jugbau}, {bancumunu}.

banve'ubu x_1 is the language with ISO 639-3 code "wub" (Wunambal). – See also {bangu}

banve'udu x_1 is the language with ISO 639-3 code "wud" (Wudu). – See also {bangu}

banve'uje x_1 is the language with ISO 639-3 code "wuy" (Wauyai). – See also {bangu}

banve'ulu banvekulu

banve'ulu x_1 is the language with ISO 639-3 code "wul" (Silimo). – See also {bangu}

banve'umu x_1 is the language with ISO 639-3 code "wum" (Wumbvu). – See also {bangu}

banve'unu x_1 is the language with ISO 639-3 code "wun" (Bungu). – See also {bangu}

banve'uru x_1 is the language with ISO 639-3 code "wur" (Wurrugu). – See also {bangu}

banve'utu x_1 is the language with ISO 639-3 code "wut" (Wutung). – See also {bangu}

banve'uvu x_1 is the language with ISO 639-3 code "wuv" (Wuvulu-Aua). – See also {bangu}

banve'uxe x_1 is the language with ISO 639-3 code "wuh" (Wutunhua). – See also {bangu}

banve'uxu x_1 is the language with ISO 639-3 code "wux" (Wulna). – See also {bangu}

banvebu'a x_1 is the language with ISO 639-3 code "wba" (Warao). – See also {bangu}

banvebu'e x_1 is the language with ISO 639-3 code "wbe" (Waritai). – See also {bangu}

banvebu'i x_1 is the language with ISO 639-3 code "wbi" (Vwanji). – See also {bangu}

banvebubu x_1 is the language with ISO 639-3 code "wbb" (Wabo). – See also {bangu}

banvebufu x_1 is the language with ISO 639-3 code "wbf" (Wara). – See also {bangu}

banvebuju x_1 is the language with ISO 639-3 code "wbj" (Alagwa). – See also {bangu}

banvebuke x_1 is the language with ISO 639-3 code "wbq" (Waddar). – See also {bangu}

banvebuku x_1 is the language with ISO 639-3 code "wbk" (Waigali). – See also {bangu}

banvebulu x_1 is the language with ISO 639-3 code "wbl" (Wakhi). – See also {bangu}

banvebumu x_1 is the language with ISO 639-3 code "wbm" (Wa). – See also {bangu}

banvebupu x_1 is the language with ISO 639-3 code "wbp" (Warlpiri). – See also {bangu}

banveburu x_1 is the language with ISO 639-3 code "wbr" (Wagdi). – See also {bangu}

banvebuve x_1 is the language with ISO 639-3 code "wbw" (Woi). – See also {bangu}

banvebuvu x_1 is the language with ISO 639-3 code "wbv" (Wajarri). – See also {bangu}

banvebuxe x_1 is the language with ISO 639-3 code "wbh" (Wanda). – See also {bangu}

banvecu'a x_1 is the language with ISO 639-3 code "wca" (Yanomámi). – See also {bangu}

banvecu'i x_1 is the language with ISO 639-3 code "wci" (Waci Gbe). – See also $\{bangu\}$

banvedu'u x_1 is the language with ISO 639-3 code "wdu" (Wadjigu). – See also {bangu}

banvedudu x_1 is the language with ISO 639-3 code "wdd" (Wandji). – See also {bangu}

banvedugu x_1 is the language with ISO 639-3 code "wdg" (Wadaginam). – See also {bangu}

banveduju x_1 is the language with ISO 639-3 code "wdj" (Wadjiginy). – See also {bangu}

banvefugu x_1 is the language with ISO 639-3 code "wfg" (Zorop). – See also {bangu}

banvegu'a x_1 is the language with ISO 639-3 code "wga" (Wagaya). – See also {bangu}

banvegu'i x_1 is the language with ISO 639-3 code "wgi" (Wahgi). – See also {bangu}

banvegu'o x_1 is the language with ISO 639-3 code "wgo" (Waigeo). – See also {bangu}

banvegubu x_1 is the language with ISO 639-3 code "wgb" (Wagawaga). – See also {bangu}

banvegugu x_1 is the language with ISO 639-3 code "wgg" (Wangganguru). – See also {bangu}

banveguje x_1 is the language with ISO 639-3 code "wgy" (Warrgamay). – See also {bangu}

banveje'a x_1 is the language with ISO 639-3 code "wya" (Wyandot). – See also {bangu}

banvejebu x_1 is the language with ISO 639-3 code "wyb" (Wangaaybuwan-Ngiyambaa). – See also {bangu}

banvejeje x_1 is the language with ISO 639-3 code "wyy" (Western Fijian). – See also {bangu}

banvejemu x_1 is the language with ISO 639-3 code "wym" (Wymysorys). – See also {bangu}

banvejeru x_1 is the language with ISO 639-3 code "wyr" (Wayoró). – See also {bangu}

banveju'a x_1 is the language with ISO 639-3 code "wja" (Waja). – See also {bangu}

banveju'i x_1 is the language with ISO 639-3 code "wji" (Warji). – See also {bangu}

banveku'a x_1 is the language with ISO 639-3 code "wka" (Kw'adza). – See also {bangu}

banveku'u x_1 is the language with ISO 639-3 code "wku" (Kunduvadi). – See also {bangu}

banvekubu x_1 is the language with ISO 639-3 code "wkb" (Kumbaran). – See also {bangu}

banvekudu x_1 is the language with ISO 639-3 code "wkd" (Wakde). – See also {bangu}

banvekulu x_1 is the language with ISO 639-3 code "wkl" (Kalanadi). – See also {bangu}

banvekuve banverudu

banvekuve x_1 is the language with ISO 639-3 code "wkw" (Wakawaka). – See also {bangu}

banvelu'a x_1 is the language with ISO 639-3 code "wla" (Walio). – See also {bangu}

banvelu'e x_1 is the language with ISO 639-3 code "wle" (Wolane). – See also {bangu}

banvelu'i x_1 is the language with ISO 639-3 code "wli" (Waioli). – See also {bangu}

banvelu'o x_1 is the language with ISO 639-3 code "wlo" (Wolio). – See also {bangu}

banvelu'u x_1 is the language with ISO 639-3 code "wlu" (Wuliwuli). – See also {bangu}

banvelucu x_1 is the language with ISO 639-3 code "wlc" (Mwali Comorian). – See also {bangu}

banvelugu x_1 is the language with ISO 639-3 code "wlg" (Kunbarlang). – See also {bangu}

banveluje x_1 is the language with ISO 639-3 code "wly" (Waling). – See also {bangu}

banveluku x_1 is the language with ISO 639-3 code "wlk" (Wailaki). – See also {bangu}

banvelulu x_1 is the language with ISO 639-3 code "wll" (Wali (Sudan)). – See also {bangu}

banvelumu x_1 is the language with ISO 639-3 code "wlm" (Middle Welsh). – See also {bangu}

banvelunu x_1 is the language with ISO 639-3 code "wln" (Walloon). – See also {bangu}

banveluru x_1 is the language with ISO 639-3 code "wlr" (Wailapa). – See also {bangu}

banvelusu x_1 is the language with ISO 639-3 code "wls" (Wallisian). – See also {bangu}

banveluve x_1 is the language with ISO 639-3 code "wlw" (Walak). – See also {bangu}

banveluvu x_1 is the language with ISO 639-3 code "wlv" (Wichí Lhamtés Vejoz). – See also {bangu}

banveluxu x_1 is the language with ISO 639-3 code "wlx" (Wali (Ghana)). – See also {bangu}

banvemu'a x_1 is the language with ISO 639-3 code "wma" (Mawa (Nigeria)). – See also {bangu}

banvemu'e x_1 is the language with ISO 639-3 code "wme" (Wambule). – See also {bangu}

banvemu'i x_1 is the language with ISO 639-3 code "wmi" (Wamin). – See also {bangu}

banvemu'o x_1 is the language with ISO 639-3 code "wmo" (Wom (Papua New Guinea)). – See also {bangu}

banvemubu x_1 is the language with ISO 639-3 code "wmb" (Wambaya). – See also $\{bangu\}$

banvemucu x_1 is the language with ISO 639-3 code "wmc" (Wamas). – See also {bangu}

banvemudu x_1 is the language with ISO 639-3 code "wmd" (Mamaindé). – See also {bangu}

banvemumu x_1 is the language with ISO 639-3 code "wmm" (Maiwa (Indonesia)). – See also {bangu}

banvemunu x_1 is the language with ISO 639-3 code "wmn" (Waamwang). – See also {bangu}

banvemusu x_1 is the language with ISO 639-3 code "wms" (Wambon). – See also {bangu}

banvemutu x_1 is the language with ISO 639-3 code "wmt" (Walmajarri). – See also {bangu}

banvemuve x_1 is the language with ISO 639-3 code "wmw" (Mwani). – See also {bangu}

banvemuxe x_1 is the language with ISO 639-3 code "wmh" (Waima'a). – See also {bangu}

banvemuxu x_1 is the language with ISO 639-3 code "wmx" (Womo). – See also {bangu}

banvenu'e x_1 is the language with ISO 639-3 code "wne" (Waneci). – See also {bangu}

banvenu'i x_1 is the language with ISO 639-3 code "wni" (Ndzwani Comorian). – See also {bangu}

banvenu'o x_1 is the language with ISO 639-3 code "wno" (Wano). – See also {bangu}

banvenu'u x_1 is the language with ISO 639-3 code "wnu" (Usan). – See also {bangu}

banvenubu x_1 is the language with ISO 639-3 code "wnb" (Wanambre). – See also {bangu}

banvenucu x_1 is the language with ISO 639-3 code "wnc" (Wantoat). – See also {bangu}

banvenudu x_1 is the language with ISO 639-3 code "wnd" (Wandarang). – See also {bangu}

banvenugu x_1 is the language with ISO 639-3 code "wng" (Wanggom). – See also {bangu}

banvenuku x_1 is the language with ISO 639-3 code "wnk" (Wanukaka). – See also {bangu}

banvenumu x_1 is the language with ISO 639-3 code "wnm" (Wanggamala). – See also {bangu}

banvenupu x_1 is the language with ISO 639-3 code "wnp" (Wanap). – See also {bangu}

banvepucu x_1 is the language with ISO 639-3 code "wpc" (Maco). – See also {bangu}

banveru'a x_1 is the language with ISO 639-3 code "wra" (Warapu). – See also {bangu}

banveru'i x_1 is the language with ISO 639-3 code "wri" (Wariyangga). – See also {bangu}

banveru'u x_1 is the language with ISO 639-3 code "wru" (Waru). – See also {bangu}

banverubu x_1 is the language with ISO 639-3 code "wrb" (Warluwara). – See also {bangu}

banverudu x_1 is the language with ISO 639-3 code "wrd" (Warduji). – See also {bangu}

banverugu banvu'agu

banverugu x_1 is the language with ISO 639-3 code "wrg" (Warungu). – See also {bangu}

banveruje x_1 is the language with ISO 639-3 code "wry" (Merwari). – See also {bangu}

banverulu x_1 is the language with ISO 639-3 code "wrl" (Warlmanpa). – See also {bangu}

banverumu x_1 is the language with ISO 639-3 code "wrm" (Warumungu). – See also {bangu}

banverunu x_1 is the language with ISO 639-3 code "wrn" (Warnang). – See also {bangu}

banverupu x_1 is the language with ISO 639-3 code "wrp" (Waropen). – See also {bangu}

banveruru x_1 is the language with ISO 639-3 code "wrr" (Wardaman). – See also {bangu}

banverusu x_1 is the language with ISO 639-3 code "wrs" (Waris). – See also {bangu}

banveruve x_1 is the language with ISO 639-3 code "wrw" (Gugu Warra). – See also {bangu}

banveruvu x_1 is the language with ISO 639-3 code "wrv" (Waruna). – See also {bangu}

banveruxe x_1 is the language with ISO 639-3 code "wrh" (Wiradhuri). – See also {bangu}

banveruxu x_1 is the language with ISO 639-3 code "wrx" (Wae Rana). – See also {bangu}

banveruzu x_1 is the language with ISO 639-3 code "wrz" (Waray (Australia)). – See also {bangu}

banvesu'a x_1 is the language with ISO 639-3 code "wsa" (Warembori). – See also {bangu}

banvesu'i x_1 is the language with ISO 639-3 code "wsi" (Wusi). – See also {bangu}

banvesu'u x_1 is the language with ISO 639-3 code "wsu" (Wasu). – See also {bangu}

banvesuku x_1 is the language with ISO 639-3 code "wsk" (Waskia). – See also {bangu}

banvesuru x_1 is the language with ISO 639-3 code "wsr" (Owenia). – See also {bangu}

banvesusu x_1 is the language with ISO 639-3 code "wss" (Wasa). – See also {bangu}

banvesuvu x_1 is the language with ISO 639-3 code "wsv" (Wotapuri-Katarqalai). – See also {bangu}

banvetu'i x_1 is the language with ISO 639-3 code "wti" (Berta). – See also {bangu}

banvetufu x_1 is the language with ISO 639-3 code "wtf" (Dumpu). – See also {bangu}

banvetuku x_1 is the language with ISO 639-3 code "wtk" (Watakataui). – See also {bangu}

banvetumu x_1 is the language with ISO 639-3 code "wtm" (Mewati). – See also {bangu}

banvetuve x_1 is the language with ISO 639-3 code "wtw" (Wotu). – See also {bangu}

banveve'a x_1 is the language with ISO 639-3 code "wwa" (Waama). – See also {bangu}

banveve'o x_1 is the language with ISO 639-3 code "wwo" (Wetamut). – See also {bangu}

banveveru x_1 is the language with ISO 639-3 code "wwr" (Warrwa). – See also {bangu}

banveveve x_1 is the language with ISO 639-3 code "www" (Wawa). – See also {bangu}

banvexe'a x_1 is the language with ISO 639-3 code "wha" (Manusela). – See also {bangu}

banvexe'u x_1 is the language with ISO 639-3 code "whu" (Wahau Kayan). – See also {bangu}

banvexegu x_1 is the language with ISO 639-3 code "whg" (North Wahgi). – See also {bangu}

banvexeku x_1 is the language with ISO 639-3 code "whk" (Wahau Kenyah). – See also {bangu}

banvexu'a x_1 is the language with ISO 639-3 code "wxa" (Waxianghua). – See also {bangu}

banvoksle s_1 (phone/speech sounds; specifically is linguistic and vocal) is a phoneme in/of segment of utterance/speech stream $s_2=v_1$ in language b_1 of speaker $v_2 = b_2$ in order to communicate/express b_3 (si'o/du'u; not quote(?)), produced with body-parts/tools x_6 at loci/in position/manner (of articulation) x_7 – Must be vocal. x2 is a recognized/represented by (belongs to equivalence class of) phoneme x1. Contrast with: {bancocysle} (which is nonvocal). Recognition of a phoneme as linguistically distinct is language-dependent; b1 is a language which includes/recognizes said phoneme (and which realizes/recognizes/categorizes/divides phones s2 into the equivalence class of that phoneme). x6 and x7 are not predictable from the velyoo.

banvokyvelganzu x_1 is a phonotactic rule pertaining to/organizing sound(s) x_2 into x_3 in/pertaining to language x_4 proposed/applied by x_5

banvu'a'a x_1 is the language with ISO 639-3 code "vaa" (Vaagri Booli). – See also {bangu}

banvu'a'e x_1 is the language with ISO 639-3 code "vae" (Vale). – See also {bangu}

banvu'a'i x_1 is the language with ISO 639-3 code "vai" (Vai). – See also {bangu}

banvu'a'o x_1 is the language with ISO 639-3 code "vao" (Vao). – See also {bangu}

banvu'a'u x_1 is the language with ISO 639-3 code "vau" (Vanuma). – See also {bangu}

banvu'afu x_1 is the language with ISO 639-3 code "vaf" (Vafsi). – See also {bangu}

banvu'agu x_1 is the language with ISO 639-3 code "vag" (Vagla). – See also {bangu}

banvu'aje banvulupu

banvu'aje x_1 is the language with ISO 639-3 code "vay" (Wayu). – See also {bangu}

banvu'aju x_1 is the language with ISO 639-3 code "vaj" (Vasekela Bushman). – See also {bangu}

banvu'alu x_1 is the language with ISO 639-3 code "val" (Vehes). – See also {bangu}

banvu'amu x_1 is the language with ISO 639-3 code "vam" (Vanimo). – See also {bangu}

banvu'anu x_1 is the language with ISO 639-3 code "van" (Valman). – See also {bangu}

banvu'apu x_1 is the language with ISO 639-3 code "vap" (Vaiphei). – See also {bangu}

banvu'aru x_1 is the language with ISO 639-3 code "var" (Huarijio). – See also {bangu}

banvu'asu x_1 is the language with ISO 639-3 code "vas" (Vasavi). – See also {bangu}

banvu'avu x_1 is the language with ISO 639-3 code "vav" (Varli). – See also {bangu}

banvu'axe x_1 is the language with ISO 639-3 code "vah" (Varhadi-Nagpuri). – See also {bangu}

banvu'e'o x_1 is the language with ISO 639-3 code "veo" (Ventureño). – See also {bangu}

banvu'ecu x_1 is the language with ISO 639-3 code "vec" (Venetian). – See also {bangu}

banvu'edu x_1 is the language with ISO 639-3 code "ved" (Veddah). – See also {bangu}

banvu'elu x_1 is the language with ISO 639-3 code "vel" (Veluws). – See also {bangu}

banvu'emu x_1 is the language with ISO 639-3 code "vem" (Vemgo-Mabas). – See also {bangu}

banvu'enu x_1 is the language with ISO 639-3 code "ven" (Venda). – See also {bangu}

banvu'epu x_1 is the language with ISO 639-3 code "vep" (Veps). – See also {bangu}

banvu'eru x_1 is the language with ISO 639-3 code "ver" (Mom Jango). – See also {bangu}

banvu'i'e x_1 is the language with ISO 639-3 code "vie" (Vietnamese). – See also {bangu}

banvu'icu x_1 is the language with ISO 639-3 code "vic" (Virgin Islands Creole English). – See also {bangu}

banvu'idu x_1 is the language with ISO 639-3 code "vid" (Vidunda). – See also {bangu}

banvu'ifu x_1 is the language with ISO 639-3 code "vif" (Vili). – See also {bangu}

banvu'igu x_1 is the language with ISO 639-3 code "vig" (Viemo). – See also {bangu}

banvu'ilu x_1 is the language with ISO 639-3 code "vil" (Vilela). – See also {bangu}

banvu'inu x_1 is the language with ISO 639-3 code "vin" (Vinza). – See also {bangu}

banvu'isu x_1 is the language with ISO 639-3 code "vis" (Vishavan). – See also {bangu}

banvu'itu x_1 is the language with ISO 639-3 code "vit" (Viti). – See also {bangu}

banvu'ivu x_1 is the language with ISO 639-3 code "viv" (Iduna). – See also {bangu}

banvu'olu x_1 is the language with ISO 639-3 code "vol" (Volapük). – See also {bangu}

banvu'oru x_1 is the language with ISO 639-3 code "vor" (Voro). – See also {bangu}

banvu'otu x_1 is the language with ISO 639-3 code "vot" (Votic). – See also {bangu}

banvu'umu x_1 is the language with ISO 639-3 code "vum" (Vumbu). – See also {bangu}

banvu'unu x_1 is the language with ISO 639-3 code "vun" (Vunjo). – See also {bangu}

banvu'utu x_1 is the language with ISO 639-3 code "vut" (Vute). – See also {bangu}

banvububu x_1 is the language with ISO 639-3 code "vbb" (Southeast Babar). – See also {bangu}

banvubuku x_1 is the language with ISO 639-3 code "vbk" (Southwestern Bontok). – See also {bangu}

banvuguru x_1 is the language with ISO 639-3 code "vgr" (Vaghri). – See also {bangu}

banvugutu x_1 is the language with ISO 639-3 code "vgt" (Vlaamse Gebarentaal). – See also {bangu}

banvuku'a x_1 is the language with ISO 639-3 code "vka" (Kariyarra). – See also {bangu}

banvuku'i x_1 is the language with ISO 639-3 code "vki" (Ija-Zuba). – See also {bangu}

banvuku'o x_1 is the language with ISO 639-3 code "vko" (Kodeoha). – See also {bangu}

banvuku'u x_1 is the language with ISO 639-3 code "vku" (Kurrama). – See also {bangu}

banvukuju x_1 is the language with ISO 639-3 code "vkj" (Kujarge). – See also {bangu}

banvukuku x_1 is the language with ISO 639-3 code "vkk" (Kaur). – See also {bangu}

banvukulu x_1 is the language with ISO 639-3 code "vkl" (Kulisusu). – See also {bangu}

banvukumu x_1 is the language with ISO 639-3 code "vkm" (Kamakan). – See also {bangu}

banvukupu x_1 is the language with ISO 639-3 code "vkp" (Korlai Creole Portuguese). – See also {bangu}

banvulupu x_1 is the language with ISO 639-3 code "vlp" (Valpei). – See also {bangu}

banvulusu banxe'aju

banvulusu x_1 is the language with ISO 639-3 code "vls" (Vlaams). – See also {bangu}

banvumu'a x_1 is the language with ISO 639-3 code "vma" (Martuyhunira). – See also {bangu}

banvumu'e x_1 is the language with ISO 639-3 code "vme" (East Masela). – See also {bangu}

banvumu'i x_1 is the language with ISO 639-3 code "vmi" (Miwa). – See also {bangu}

banvumu'u x_1 is the language with ISO 639-3 code "vmu" (Muluridyi). – See also {bangu}

banvumubu x_1 is the language with ISO 639-3 code "vmb" (Mbabaram). – See also {bangu}

banvumucu x_1 is the language with ISO 639-3 code "vmc" (Juxtlahuaca Mixtec). – See also {bangu}

banvumudu x_1 is the language with ISO 639-3 code "vmd" (Mudu Koraga). – See also {bangu}

banvumufu x_1 is the language with ISO 639-3 code "vmf" (Mainfränkisch). – See also {bangu}

banvumugu x_1 is the language with ISO 639-3 code "vmg" (Minigir). – See also {bangu}

banvumuje x_1 is the language with ISO 639-3 code "vmy" (Ayautla Mazatec). – See also {bangu}

banvumuju x_1 is the language with ISO 639-3 code "vmj" (Ixtayutla Mixtec). – See also {bangu}

banvumuke x_1 is the language with ISO 639-3 code "vmq" (Soyaltepec Mixtec). – See also {bangu}

banvumuku x_1 is the language with ISO 639-3 code "vmk" (Makhuwa-Shirima). – See also {bangu}

banvumumu x_1 is the language with ISO 639-3 code "vmm" (Mitlatongo Mixtec). – See also {bangu}

banvumupu x_1 is the language with ISO 639-3 code "vmp" (Soyaltepec Mazatec). – See also {bangu}

 $\begin{tabular}{ll} \bf banvumuru x_1 is the language with ISO 639-3 code \\ "vmr" (Marenje). - See also {bangu} \end{tabular}$

banvumusu x_1 is the language with ISO 639-3 code "vms" (Moksela). – See also {bangu}

banvumuve x_1 is the language with ISO 639-3 code "vmw" (Makhuwa). – See also {bangu}

 $\begin{tabular}{ll} \bf banvumuvu \ x_1 \ is the language with ISO 639-3 \ code \\ "vmv" \ (Valley Maidu). - See also \ \{bangu\} \end{tabular}$

banvumuxe x_1 is the language with ISO 639-3 code "vmh" (Maraghei). – See also {bangu}

banvumuxu x_1 is the language with ISO 639-3 code "vmx" (Tamazola Mixtec). – See also {bangu}

banvumuzu x_1 is the language with ISO 639-3 code "vmz" (Mazatlán Mazatec). – See also {bangu}

banvunuku x_1 is the language with ISO 639-3 code "vnk" (Vano). – See also {bangu}

banvunumu x_1 is the language with ISO 639-3 code "vnm" (Vinmavis). – See also {bangu}

banvunupu x_1 is the language with ISO 639-3 code "vnp" (Vunapu). – See also {bangu}

banvuru'a x_1 is the language with ISO 639-3 code "vra" (Vera'a). – See also {bangu}

banvuru'o x_1 is the language with ISO 639-3 code "vro" (Võro). – See also {bangu}

banvurusu x_1 is the language with ISO 639-3 code "vrs" (Varisi). – See also {bangu}

banvurutu x_1 is the language with ISO 639-3 code "vrt" (Burmbar). – See also {bangu}

banvusu'i x_1 is the language with ISO 639-3 code "vsi" (Moldova Sign Language). – See also {bangu}

banvusulu x_1 is the language with ISO 639-3 code "vsl" (Venezuelan Sign Language). – See also {bangu}

banvusuvu x_1 is the language with ISO 639-3 code "vsv" (Valencian Sign Language). – See also {bangu}

banvutu'o x_1 is the language with ISO 639-3 code "vto" (Vitou). – See also {bangu}

banvuve'a x_1 is the language with ISO 639-3 code "vwa" (Awa (China)). – See also {bangu}

banxa [bax] x_1 is a bank owned by/in banking system x_2 for banking function(s) x_3 (event). – See also {sorcu}, {zarci}, {canja}, {kagni}.

banxe'a'a x_1 is the language with ISO 639-3 code "haa" (Han). – See also {bangu}

banxe'a'e x_1 is the language with ISO 639-3 code "hae" (Eastern Oromo). – See also {bangu}

banxe'a'i x_1 is the language with ISO 639-3 code "hai" (Haida). – See also {bangu}

banxe'a'o x_1 is the language with ISO 639-3 code "hao" (Hakö). – See also {bangu}

banxe'a'u x_1 is the language with ISO 639-3 code "hau" (Hausa). – See also {bangu}

 $\begin{tabular}{ll} \bf banxe'abu & x_1 is the language with ISO 639-3 code \\ "hab" (Hanoi Sign Language). - See also $\{bangu\}$ \\ \end{tabular}$

banxe'acu x_1 is the language with ISO 639-3 code "hac" (Gurani). – See also {bangu}

banxe'adu x_1 is the language with ISO 639-3 code "had" (Hatam). – See also {bangu}

banxe'afu x_1 is the language with ISO 639-3 code "haf" (Haiphong Sign Language). – See also {bangu}

banxe'agu x_1 is the language with ISO 639-3 code "hag" (Hanga). – See also {bangu}

banxe'aje x_1 is the language with ISO 639-3 code "hay" (Haya). – See also {bangu}

banxe'aju x_1 is the language with ISO 639-3 code "haj" (Hajong). – See also {bangu}

banxe'ake banxe'opu

banxe'ake x_1 is the language with ISO 639-3 code "haq" (Ha). – See also {bangu}

banxe'aku x_1 is the language with ISO 639-3 code "hak" (Hakka Chinese). – See also {bangu}

banxe'alu x_1 is the language with ISO 639-3 code "hal" (Halang). – See also {bangu}

banxe'amu x_1 is the language with ISO 639-3 code "ham" (Hewa). – See also {bangu}

banxe'anu x_1 is the language with ISO 639-3 code "han" (Hangaza). – See also {bangu}

banxe'apu x_1 is the language with ISO 639-3 code "hap" (Hupla). – See also {bangu}

banxe'aru x_1 is the language with ISO 639-3 code "har" (Harari). – See also {bangu}

banxe'asu x_1 is the language with ISO 639-3 code "has" (Haisla). – See also {bangu}

banxe'atu x_1 is the language with ISO 639-3 code "hat" (Haitian). – See also {bangu}

banxe'ave x_1 is the language with ISO 639-3 code "haw" (Hawaiian). – See also {bangu}

banxe'avu x_1 is the language with ISO 639-3 code "hav" (Havu). – See also {bangu}

banxe'axe x_1 is the language with ISO 639-3 code "hah" (Hahon). – See also {bangu}

banxe'axu x_1 is the language with ISO 639-3 code "hax" (Southern Haida). – See also {bangu}

banxe'azu x_1 is the language with ISO 639-3 code "haz" (Hazaragi). – See also {bangu}

banxe'e'a x_1 is the language with ISO 639-3 code "hea" (Northern Qiandong Miao). – See also {bangu}

banxe'e'i x_1 is the language with ISO 639-3 code "hei" (Heiltsuk). – See also {bangu}

banxe'ebu x_1 is the language with ISO 639-3 code "heb" (Hebrew). – See also {bangu}

banxe'edu x_1 is the language with ISO 639-3 code "hed" (Herdé). – See also {bangu}

banxe'egu x_1 is the language with ISO 639-3 code "heg" (Helong). – See also {bangu}

banxe'emu x_1 is the language with ISO 639-3 code "hem" (Hemba). – See also {bangu}

banxe'eru x_1 is the language with ISO 639-3 code "her" (Herero). – See also $\{bangu\}$

banxe'exe x_1 is the language with ISO 639-3 code "heh" (Hehe). – See also {bangu}

banxe'i'a x_1 is the language with ISO 639-3 code "hia" (Lamang). – See also {bangu}

banxe'i'i x_1 is the language with ISO 639-3 code "hii" (Hinduri). – See also {bangu}

banxe'i'o x_1 is the language with ISO 639-3 code "hio" (Tsoa). – See also {bangu}

banxe'ibu x_1 is the language with ISO 639-3 code "hib" (Hibito). – See also {bangu}

banxe'idu x_1 is the language with ISO 639-3 code "hid" (Hidatsa). – See also {bangu}

banxe'ifu x_1 is the language with ISO 639-3 code "hif" (Fiji Hindi). – See also {bangu}

banxe'igu x_1 is the language with ISO 639-3 code "hig" (Kamwe). – See also {bangu}

banxe'iju x_1 is the language with ISO 639-3 code "hij" (Hijuk). – See also {bangu}

banxe'iku x_1 is the language with ISO 639-3 code "hik" (Seit-Kaitetu). – See also {bangu}

banxe'ilu x_1 is the language with ISO 639-3 code "hil" (Hiligaynon). – See also {bangu}

banxe'inu x_1 is the language with ISO 639-3 code "hin" (Hindi). – Cf. $\{xinbau\}$.

banxe'iru x_1 is the language with ISO 639-3 code "hir" (Himarimã). – See also {bangu}

banxe'itu x_1 is the language with ISO 639-3 code "hit" (Hittite). – See also {bangu}

banxe'ive x_1 is the language with ISO 639-3 code "hiw" (Hiw). – See also {bangu}

banxe'ixe x_1 is the language with ISO 639-3 code "hih" (Pamosu). – See also {bangu}

banxe'ixu x_1 is the language with ISO 639-3 code "hix" (Hixkaryána). – See also {bangu}

banxe'o'a x_1 is the language with ISO 639-3 code "hoa" (Hoava). – See also {bangu}

banxe'o'e x_1 is the language with ISO 639-3 code "hoe" (Horom). – See also {bangu}

banxe'o'i x_1 is the language with ISO 639-3 code "hoi" (Holikachuk). – See also {bangu}

banxe'o'o x_1 is the language with ISO 639-3 code "hoo" (Holoholo). – See also {bangu}

banxe'obu x_1 is the language with ISO 639-3 code "hob" (Mari (Madang Province)). – See also {bangu}

banxe'ocu x_1 is the language with ISO 639-3 code "hoc" (Ho). – See also {bangu}

banxe'odu x_1 is the language with ISO 639-3 code "hod" (Holma). – See also {bangu}

banxe'oje x_1 is the language with ISO 639-3 code "hoy" (Holiya). – See also {bangu}

banxe'oju x_1 is the language with ISO 639-3 code "hoj" (Hadothi). – See also {bangu}

banxe'olu x_1 is the language with ISO 639-3 code "hol" (Holu). – See also {bangu}

banxe'omu x_1 is the language with ISO 639-3 code "hom" (Homa). – See also {bangu}

banxe'opu x_1 is the language with ISO 639-3 code "hop" (Hopi). – See also {bangu}

banxe'oru banxeku'a

banxe'oru x_1 is the language with ISO 639-3 code "hor" (Horo). – See also {bangu}

banxe'osu x_1 is the language with ISO 639-3 code "hos" (Ho Chi Minh City Sign Language). – See also {bangu}

banxe'otu x_1 is the language with ISO 639-3 code "hot" (Malê). – See also {bangu}

banxe'ove x_1 is the language with ISO 639-3 code "how" (Honi). – See also {bangu}

banxe'ovu x_1 is the language with ISO 639-3 code "hov" (Hovongan). – See also {bangu}

banxe'oxe x_1 is the language with ISO 639-3 code "hoh" (Hobyót). – See also {bangu}

banxe'ozu x_1 is the language with ISO 639-3 code "hoz" (Hozo). – See also {bangu}

banxe'u'e x_1 is the language with ISO 639-3 code "hue" (San Francisco Del Mar Huave). – See also {bangu}

banxe'u'i x_1 is the language with ISO 639-3 code "hui" (Huli). – See also {bangu}

banxe'u'o x_1 is the language with ISO 639-3 code "huo" (Hu). – See also {bangu}

banxe'u'u x_1 is the language with ISO 639-3 code "huu" (Murui Huitoto). – See also {bangu}

banxe'ubu x_1 is the language with ISO 639-3 code "hub" (Huambisa). – See also {bangu}

banxe'ucu x_1 is the language with ISO 639-3 code "huc" (=/Hua). – See also {bangu}

banxe'udu x_1 is the language with ISO 639-3 code "hud" (Huaulu). – See also {bangu}

banxe'ufu x_1 is the language with ISO 639-3 code "huf" (Humene). – See also {bangu}

banxe'ugu x_1 is the language with ISO 639-3 code "hug" (Huachipaeri). – See also {bangu}

banxe'uje x_1 is the language with ISO 639-3 code "huy" (Hulaulá). – See also {bangu}

banxe'uju x_1 is the language with ISO 639-3 code "huj" (Northern Guiyang Miao). – See also {bangu}

banxe'uke x_1 is the language with ISO 639-3 code "huq" (Tsat). – See also {bangu}

banxe'uku x_1 is the language with ISO 639-3 code "huk" (Hulung). – See also {bangu}

banxe'ulu x_1 is the language with ISO 639-3 code "hul" (Hula). – See also {bangu}

banxe'umu x_1 is the language with ISO 639-3 code "hum" (Hungana). – See also {bangu}

 $\begin{tabular}{ll} \bf banxe'unu & x_1 is the language with ISO 639-3 code "hun" (Hungarian). - See also $\{bangu\}$ \\ \end{tabular}$

banxe'upu x_1 is the language with ISO 639-3 code "hup" (Hupa). – See also {bangu}

banxe'uru x_1 is the language with ISO 639-3 code "hur" (Halkomelem). – See also {bangu}

banxe'usu x_1 is the language with ISO 639-3 code "hus" (Huastec). – See also {bangu}

banxe'utu x_1 is the language with ISO 639-3 code "hut" (Humla). – See also {bangu}

banxe'uve x_1 is the language with ISO 639-3 code "huw" (Hukumina). – See also {bangu}

banxe'uvu x_1 is the language with ISO 639-3 code "huv" (San Mateo Del Mar Huave). – See also {bangu}

banxe'uxe x_1 is the language with ISO 639-3 code "huh" (Huilliche). – See also {bangu}

banxe'uxu x_1 is the language with ISO 639-3 code "hux" (Nüpode Huitoto). – See also {bangu}

banxe'uzu x_1 is the language with ISO 639-3 code "huz" (Hunzib). – See also {bangu}

banxebu'a x_1 is the language with ISO 639-3 code "hba" (Hamba). – See also {bangu}

banxebu'o x_1 is the language with ISO 639-3 code "hbo" (Ancient Hebrew). – See also {bangu}

banxebu'u x_1 is the language with ISO 639-3 code "hbu" (Habu). – See also {bangu}

banxebubu x_1 is the language with ISO 639-3 code "hbb" (Huba). – See also {bangu}

banxebunu x_1 is the language with ISO 639-3 code "hbn" (Heiban). – See also {bangu}

banxebusu x_1 is the language with ISO 639-3 code "hbs" (Serbo-Croatian). – See also {bangu}

banxecu'a x_1 is the language with ISO 639-3 code "hca" (Andaman Creole Hindi). – See also {bangu}

banxecuxe x_1 is the language with ISO 639-3 code "hch" (Huichol). – See also {bangu}

banxeduje x_1 is the language with ISO 639-3 code "hdy" (Hadiyya). – See also {bangu}

banxedunu x_1 is the language with ISO 639-3 code "hdn" (Northern Haida). – See also {bangu}

banxedusu x_1 is the language with ISO 639-3 code "hds" (Honduras Sign Language). – See also {bangu}

banxegumu x_1 is the language with ISO 639-3 code "hgm" (Hai//om). – See also {bangu}

banxeguve x_1 is the language with ISO 639-3 code "hgw" (Haigwai). – See also {bangu}

banxeje'a x_1 is the language with ISO 639-3 code "hya" (Hya). – See also {bangu}

banxeje'e x_1 is the language with ISO 639-3 code "hye" (Armenian). – See also {bangu}

banxeju'i x_1 is the language with ISO 639-3 code "hji" (Haji). – See also {bangu}

banxeku'a x_1 is the language with ISO 639-3 code "hka" (Kahe). – See also {bangu}

banxeku'e banxeru'a

banxeku'e x_1 is the language with ISO 639-3 code "hke" (Hunde). – See also {bangu}

banxekuku x_1 is the language with ISO 639-3 code "hkk" (Hunjara-Kaina Ke). – See also {bangu}

banxekusu x_1 is the language with ISO 639-3 code "hks" (Hong Kong Sign Language). – See also {bangu} **banxelu'a** x_1 is the language with ISO 639-3 code

"hla" (Halia). – See also {bangu} banxelu'e x_1 is the language with ISO 639-3 code

"hle" (Hlersu). – See also {bangu} banxelu'u x_1 is the language with ISO 639-3 code "hlu" (Hieroglyphic Luwian). – See also {bangu}

banxelubu x_1 is the language with ISO 639-3 code "hlb" (Halbi). – See also {bangu}

banxeludu x_1 is the language with ISO 639-3 code "hld" (Halang Doan). – See also {bangu}

banxelutu x_1 is the language with ISO 639-3 code "hlt" (Nga La). – See also {bangu}

banxemu'a x_1 is the language with ISO 639-3 code "hma" (Southern Mashan Miao). – See also {bangu}

banxemu'e x_1 is the language with ISO 639-3 code "hme" (Eastern Huishui Miao). – See also {bangu}

banxemu'i x_1 is the language with ISO 639-3 code "hmi" (Northern Huishui Miao). – See also {bangu}

banxemu'o x_1 is the language with ISO 639-3 code "hmo" (Hiri Motu). – See also {bangu}

banxemu'u x_1 is the language with ISO 639-3 code "hmu" (Hamap). – See also {bangu}

banxemubu x_1 is the language with ISO 639-3 code "hmb" (Humburi Senni Songhay). – See also {bangu}

banxemucu x_1 is the language with ISO 639-3 code "hmc" (Central Huishui Miao). – See also {bangu}

banxemudu x_1 is the language with ISO 639-3 code "hmd" (Large Flowery Miao). – See also {bangu}

banxemufu x_1 is the language with ISO 639-3 code "hmf" (Hmong Don). – See also {bangu}

banxemugu x_1 is the language with ISO 639-3 code "hmg" (Southwestern Guiyang Hmong). – See also {bangu}

banxemuje x_1 is the language with ISO 639-3 code "hmy" (Southern Guiyang Miao). – See also {bangu}

banxemuju x_1 is the language with ISO 639-3 code "hmj" (Gejia). – See also {bangu}

banxemuke x_1 is the language with ISO 639-3 code "hmq" (Eastern Qiandong Miao). – See also {bangu}

banxemuku x_1 is the language with ISO 639-3 code "hmk" (Maek). – See also {bangu}

banxemulu x_1 is the language with ISO 639-3 code "hml" (Luopohe Miao). – See also {bangu}

banxemumu x_1 is the language with ISO 639-3 code "hmm" (Central Mashan Miao). – See also {bangu}

banxemunu x_1 is the language with ISO 639-3 code "hmn" (Mong). – See also {bangu}

banxemupu x_1 is the language with ISO 639-3 code "hmp" (Northern Mashan Miao). – See also {bangu}

banxemuru x_1 is the language with ISO 639-3 code "hmr" (Hmar). – See also {bangu}

banxemusu x_1 is the language with ISO 639-3 code "hms" (Southern Qiandong Miao). – See also {bangu}

banxemutu x_1 is the language with ISO 639-3 code "hmt" (Hamtai). – See also {bangu}

 $\begin{tabular}{ll} \textbf{banxemuve} & x_1 \text{ is the language with ISO 639-3 code} \\ \textbf{"hmw" (Western Mashan Miao).} & - See also $\{bangu\}$ \\ \end{tabular}$

banxemuvu x_1 is the language with ISO 639-3 code "hmv" (Hmong Dô). – See also {bangu}

banxemuxe x_1 is the language with ISO 639-3 code "hmh" (Southwestern Huishui Miao). – See also {bangu}

banxemuzu x_1 is the language with ISO 639-3 code "hmz" (Sinicized Miao). – See also {bangu}

banxenu'a x_1 is the language with ISO 639-3 code "hna" (Mina (Cameroon)). – See also {bangu}

banxenu'e x_1 is the language with ISO 639-3 code "hne" (Chhattisgarhi). – See also {bangu}

banxenu'i x_1 is the language with ISO 639-3 code "hni" (Hani). – See also {bangu}

banxenu'o x_1 is the language with ISO 639-3 code "hno" (Northern Hindko). – See also {bangu}

banxenu'u x_1 is the language with ISO 639-3 code "hnu" (Hung). – See also {bangu}

banxenudu x_1 is the language with ISO 639-3 code "hnd" (Southern Hindko). – See also {bangu}

banxenuju x_1 is the language with ISO 639-3 code "hnj" (Mong Njua). – See also {bangu}

banxenunu x_1 is the language with ISO 639-3 code "hnn" (Hanunoo). – See also {bangu}

banxenuxe x_1 is the language with ISO 639-3 code "hnh" (//Ani). – See also {bangu}

banxepu'o x_1 is the language with ISO 639-3 code "hpo" (Hpon). – See also {bangu}

banxepusu x_1 is the language with ISO 639-3 code "hps" (Hawai'i Pidgin Sign Language). – See also {bangu}

banxeru'a x_1 is the language with ISO 639-3 code "hra" (Hrangkhol). – See also {bangu}

banxeru'e banxu'asu

banxeru'e x_1 is the language with ISO 639-3 code "hre" (Hre). – See also {bangu}

banxeru'o x_1 is the language with ISO 639-3 code "hro" (Haroi). – See also {bangu}

banxeru'u x_1 is the language with ISO 639-3 code "hru" (Hruso). – See also {bangu}

banxeruku x_1 is the language with ISO 639-3 code "hrk" (Haruku). – See also {bangu}

banxerumu x_1 is the language with ISO 639-3 code "hrm" (Horned Miao). – See also {bangu}

banxeruru x_1 is the language with ISO 639-3 code "hrr" (Horuru). – See also {bangu}

banxerutu x_1 is the language with ISO 639-3 code "hrt" (Hértevin). – See also {bangu}

banxeruvu x_1 is the language with ISO 639-3 code "hrv" (Croatian). – See also {bangu}

banxeruxu x_1 is the language with ISO 639-3 code "hrx" (Hunsrik). – See also {bangu}

banxeruzu x_1 is the language with ISO 639-3 code "hrz" (Harzani). – See also {bangu}

banxesubu x_1 is the language with ISO 639-3 code "hsb" (Upper Sorbian). – See also {bangu}

banxesulu x_1 is the language with ISO 639-3 code "hsl" (Hausa Sign Language). – See also {bangu}

banxesunu x_1 is the language with ISO 639-3 code "hsn" (Xiang Chinese). – See also {bangu}

banxesusu x_1 is the language with ISO 639-3 code "hss" (Harsusi). – See also {bangu}

banxesuxe x_1 is the language with ISO 639-3 code "hsh" (Hungarian Sign Language). – See also {bangu}

banxetu'i x_1 is the language with ISO 639-3 code "hti" (Hoti). – See also {bangu}

banxetu'o x_1 is the language with ISO 639-3 code "hto" (Minica Huitoto). – See also {bangu}

banxetu'u x_1 is the language with ISO 639-3 code "htu" (Hitu). – See also {bangu}

banxetusu x_1 is the language with ISO 639-3 code "hts" (Hadza). – See also {bangu}

banxetuxu x_1 is the language with ISO 639-3 code "htx" (Middle Hittite). – See also {bangu}

banxeve'a x_1 is the language with ISO 639-3 code "hwa" (Wané). – See also {bangu}

banxeve'o x_1 is the language with ISO 639-3 code "hwo" (Hwana). – See also {bangu}

banxevecu x_1 is the language with ISO 639-3 code "hwc" (Hawai'i Creole English). – See also {bangu}

banxevu'e x_1 is the language with ISO 639-3 code "hve" (San Dionisio Del Mar Huave). – See also {bangu}

banxevucu x_1 is the language with ISO 639-3 code "hvc" (Haitian Vodoun Culture Language). – See also {bangu}

banxevuku x_1 is the language with ISO 639-3 code "hvk" (Haveke). – See also {bangu}

banxevunu x_1 is the language with ISO 639-3 code "hvn" (Sabu). – See also {bangu}

banxevuvu x_1 is the language with ISO 639-3 code "hvv" (Santa María Del Mar Huave). – See also {bangu}

banxexe'i x_1 is the language with ISO 639-3 code "hhi" (Hoia Hoia). – See also {bangu}

banxexeje x_1 is the language with ISO 639-3 code "hhy" (Hoyahoya). – See also $\{bangu\}$

banxexeru x_1 is the language with ISO 639-3 code "hhr" (Kerak). – See also {bangu}

banxu'a'a x_1 is the language with ISO 639-3 code "xaa" (Andalusian Arabic). – See also {bangu}

banxu'a'e x_1 is the language with ISO 639-3 code "xae" (Aequian). – See also {bangu}

banxu'a'i x_1 is the language with ISO 639-3 code "xai" (Kaimbé). – See also {bangu}

banxu'a'o x_1 is the language with ISO 639-3 code "xao" (Khao). – See also {bangu}

banxu'a'u x_1 is the language with ISO 639-3 code "xau" (Kauwera). – See also {bangu}

banxu'abu x_1 is the language with ISO 639-3 code "xab" (Sambe). – See also {bangu}

banxu'acu x_1 is the language with ISO 639-3 code "xac" (Kachari). – See also {bangu}

banxu'adu x_1 is the language with ISO 639-3 code "xad" (Adai). – See also {bangu}

banxu'agu x_1 is the language with ISO 639-3 code "xag" (Aghwan). – See also {bangu}

banxu'aje x_1 is the language with ISO 639-3 code "xay" (Kayan Mahakam). – See also {bangu}

banxu'ake x_1 is the language with ISO 639-3 code "xaq" (Aquitanian). – See also {bangu}

banxu'alu x_1 is the language with ISO 639-3 code "xal" (Oirat). – See also {bangu}

banxu'amu x_1 is the language with ISO 639-3 code "xam" (/Xam). – See also {bangu}

banxu'anu x_1 is the language with ISO 639-3 code "xan" (Xamtanga). – See also {bangu}

banxu'apu x_1 is the language with ISO 639-3 code "xap" (Apalachee). – See also {bangu}

banxu'aru x_1 is the language with ISO 639-3 code "xar" (Karami). – See also {bangu}

banxu'asu x_1 is the language with ISO 639-3 code "xas" (Kamas). – See also {bangu}

banxu'atu banxubunu

banxu'atu x_1 is the language with ISO 639-3 code "xat" (Katawixi). – See also {bangu}

banxu'ave x_1 is the language with ISO 639-3 code "xaw" (Kawaiisu). – See also {bangu}

banxu'avu x_1 is the language with ISO 639-3 code "xav" (Xavánte). – See also {bangu}

banxu'e'u x_1 is the language with ISO 639-3 code "xeu" (Keoru-Ahia). – See also {bangu}

banxu'ebu x_1 is the language with ISO 639-3 code "xeb" (Eblan). – See also {bangu}

banxu'edu x_1 is the language with ISO 639-3 code "xed" (Hdi). – See also {bangu}

banxu'egu x_1 is the language with ISO 639-3 code "xeg" (//Xegwi). – See also {bangu}

banxu'elu x_1 is the language with ISO 639-3 code "xel" (Kelo). – See also {bangu}

banxu'emu x_1 is the language with ISO 639-3 code "xem" (Kembayan). – See also {bangu}

banxu'epu x_1 is the language with ISO 639-3 code "xep" (Epi-Olmec). – See also {bangu}

banxu'eru x_1 is the language with ISO 639-3 code "xer" (Xerénte). – See also {bangu}

banxu'esu x_1 is the language with ISO 639-3 code "xes" (Kesawai). – See also {bangu}

banxu'etu x_1 is the language with ISO 639-3 code "xet" (Xetá). – See also {bangu}

banxu'i'a x_1 is the language with ISO 639-3 code "xia" (Xiandao). – See also {bangu}

banxu'i'i x_1 is the language with ISO 639-3 code "xii" (Xiri). – See also {bangu}

banxu'ibu x_1 is the language with ISO 639-3 code "xib" (Iberian). – See also {bangu}

banxu'ije x_1 is the language with ISO 639-3 code "xiy" (Xipaya). – See also {bangu}

banxu'ilu x_1 is the language with ISO 639-3 code "xil" (Illyrian). – See also {bangu}

banxu'inu x_1 is the language with ISO 639-3 code "xin" (Xinca). – See also {bangu}

banxu'ipu x_1 is the language with ISO 639-3 code "xip" (Xipináwa). – See also {bangu}

banxu'iru x_1 is the language with ISO 639-3 code "xir" (Xiriâna). – See also {bangu}

banxu'ivu x_1 is the language with ISO 639-3 code "xiv" (Indus Valley Language). – See also {bangu}

banxu'o'i x_1 is the language with ISO 639-3 code "xoi" (Kominimung). – See also {bangu}

banxu'o'o x_1 is the language with ISO 639-3 code "xoo" (Xukurú). – See also {bangu}

banxu'ocu x_1 is the language with ISO 639-3 code "xoc" (O'chi'chi'). – See also {bangu}

banxu'odu x_1 is the language with ISO 639-3 code "xod" (Kokoda). – See also {bangu}

banxu'ogu x_1 is the language with ISO 639-3 code "xog" (Soga). – See also {bangu}

banxu'oku x_1 is the language with ISO 639-3 code "xok" (Xokleng). – See also {bangu}

banxu'omu x_1 is the language with ISO 639-3 code "xom" (Komo (Sudan)). – See also {bangu}

banxu'onu x_1 is the language with ISO 639-3 code "xon" (Konkomba). – See also {bangu}

banxu'opu x_1 is the language with ISO 639-3 code "xop" (Kopar). – See also {bangu}

banxu'oru x_1 is the language with ISO 639-3 code "xor" (Korubo). – See also {bangu}

banxu'ove x_1 is the language with ISO 639-3 code "xow" (Kowaki). – See also {bangu}

banxu'u'a x_1 is the language with ISO 639-3 code "xua" (Alu Kurumba). – See also {bangu}

banxu'u'o x_1 is the language with ISO 639-3 code "xuo" (Kuo). – See also {bangu}

banxu'u'u x_1 is the language with ISO 639-3 code "xuu" (Kxoe). – See also {bangu}

banxu'ubu x_1 is the language with ISO 639-3 code "xub" (Betta Kurumba). – See also {bangu}

banxu'ugu x_1 is the language with ISO 639-3 code "xug" (Kunigami). – See also {bangu}

banxu'uju x_1 is the language with ISO 639-3 code "xuj" (Jennu Kurumba). – See also {bangu}

banxu'umu x_1 is the language with ISO 639-3 code "xum" (Umbrian). – See also {bangu}

banxu'upu x_1 is the language with ISO 639-3 code "xup" (Upper Umpqua). – See also {bangu}

banxu'uru x_1 is the language with ISO 639-3 code "xur" (Urartian). – See also {bangu}

banxu'utu x_1 is the language with ISO 639-3 code "xut" (Kuthant). – See also {bangu}

banxubu'a x_1 is the language with ISO 639-3 code "xba" (Kamba (Brazil)). – See also {bangu}

banxubu'i x_1 is the language with ISO 639-3 code "xbi" (Kombio). – See also {bangu}

banxubu'o x_1 is the language with ISO 639-3 code "xbo" (Bolgarian). – See also {bangu}

banxububu x_1 is the language with ISO 639-3 code "xbb" (Lower Burdekin). – See also {bangu}

banxubucu x_1 is the language with ISO 639-3 code "xbc" (Bactrian). – See also {bangu}

banxubumu x_1 is the language with ISO 639-3 code "xbm" (Middle Breton). – See also {bangu}

banxubunu x_1 is the language with ISO 639-3 code "xbn" (Kenaboi). – See also {bangu}

banxuburu banxukuve

banxuburu x_1 is the language with ISO 639-3 code "xbr" (Kambera). – See also {bangu}

banxubuve x_1 is the language with ISO 639-3 code "xbw" (Kambiwá). – See also {bangu}

banxubuxu x_1 is the language with ISO 639-3 code "xbx" (Kabixí). – See also {bangu}

banxucu'e x_1 is the language with ISO 639-3 code "xce" (Celtiberian). – See also {bangu}

banxucu'o x_1 is the language with ISO 639-3 code "xco" (Chorasmian). – See also {bangu}

banxucu'u x_1 is the language with ISO 639-3 code "xcu" (Curonian). – See also {bangu}

banxucubu x_1 is the language with ISO 639-3 code "xcb" (Cumbric). – See also {bangu}

banxucucu x_1 is the language with ISO 639-3 code "xcc" (Camunic). – See also {bangu}

banxucugu x_1 is the language with ISO 639-3 code "xcg" (Cisalpine Gaulish). – See also {bangu}

banxucuje x_1 is the language with ISO 639-3 code "xcy" (Cayuse). – See also {bangu}

banxuculu x_1 is the language with ISO 639-3 code "xcl" (Classical Armenian). – See also {bangu}

banxucumu x_1 is the language with ISO 639-3 code "xcm" (Comecrudo). – See also {bangu}

banxucunu x_1 is the language with ISO 639-3 code "xcn" (Cotoname). – See also {bangu}

banxucuru x_1 is the language with ISO 639-3 code "xcr" (Carian). – See also {bangu}

banxucutu x_1 is the language with ISO 639-3 code "xct" (Classical Tibetan). – See also {bangu}

banxucuve x_1 is the language with ISO 639-3 code "xcw" (Coahuilteco). – See also {bangu}

banxucuvu x_1 is the language with ISO 639-3 code "xcv" (Chuvantsy). – See also {bangu}

banxucuxe x_1 is the language with ISO 639-3 code "xch" (Chimakum). – See also {bangu}

banxuducu x_1 is the language with ISO 639-3 code "xdc" (Dacian). – See also {bangu}

banxuduje x_1 is the language with ISO 639-3 code "xdy" (Malayic Dayak). – See also {bangu}

banxudumu x_1 is the language with ISO 639-3 code "xdm" (Edomite). – See also {bangu}

banxufu'a x_1 is the language with ISO 639-3 code "xfa" (Faliscan). – See also {bangu}

banxugu'a x_1 is the language with ISO 639-3 code "xga" (Galatian). – See also {bangu}

banxugufu x_1 is the language with ISO 639-3 code "xgf" (Gabrielino-Fernandeño). – See also {bangu}

banxugulu x_1 is the language with ISO 639-3 code "xgl" (Galindan). – See also {bangu}

banxuguru x_1 is the language with ISO 639-3 code "xgr" (Garza). – See also {bangu}

banxujelu x_1 is the language with ISO 639-3 code "xyl" (Yalakalore). – See also {bangu}

banxuke'a x_1 is the language with ISO 639-3 code "xqa" (Karakhanid). – See also {bangu}

banxuketu x_1 is the language with ISO 639-3 code "xqt" (Qatabanian). – See also {bangu}

banxuku'a x_1 is the language with ISO 639-3 code "xka" (Kalkoti). – See also {bangu}

banxuku'e x_1 is the language with ISO 639-3 code "xke" (Kereho). – See also {bangu}

banxuku'i x_1 is the language with ISO 639-3 code "xki" (Kenyan Sign Language). – See also {bangu}

banxuku'o x_1 is the language with ISO 639-3 code "xko" (Kiorr). – See also {bangu}

banxuku'u x_1 is the language with ISO 639-3 code "xku" (Kaamba). – See also {bangu}

banxukubu x_1 is the language with ISO 639-3 code "xkb" (Northern Nago). – See also {bangu}

banxukucu x_1 is the language with ISO 639-3 code "xkc" (Kho'ini). – See also {bangu}

banxukudu x_1 is the language with ISO 639-3 code "xkd" (Mendalam Kayan). – See also {bangu}

banxukufu x_1 is the language with ISO 639-3 code "xkf" (Khengkha). – See also {bangu}

banxukugu x_1 is the language with ISO 639-3 code "xkg" (Kagoro). – See also {bangu}

banxukuje x_1 is the language with ISO 639-3 code "xky" (Uma' Lasan). – See also {bangu}

banxukuju x_1 is the language with ISO 639-3 code "xkj" (Kajali). – See also {bangu}

banxukuku x_1 is the language with ISO 639-3 code "xkk" (Kaco'). – See also {bangu}

banxukulu x_1 is the language with ISO 639-3 code "xkl" (Mainstream Kenyah). – See also {bangu}

banxukunu x_1 is the language with ISO 639-3 code "xkn" (Kayan River Kayan). – See also {bangu}

banxukupu x_1 is the language with ISO 639-3 code "xkp" (Kabatei). – See also {bangu}

banxukuru x_1 is the language with ISO 639-3 code "xkr" (Xakriabá). – See also {bangu}

banxukusu x_1 is the language with ISO 639-3 code "xks" (Kumbewaha). – See also {bangu}

banxukutu x_1 is the language with ISO 639-3 code "xkt" (Kantosi). – See also {bangu}

banxukuve x_1 is the language with ISO 639-3 code "xkw" (Kembra). – See also {bangu}

banxukuvu banxununu

banxukuvu x_1 is the language with ISO 639-3 code "xkv" (Kgalagadi). – See also {bangu}

banxukuxe x_1 is the language with ISO 639-3 code "xkh" (Karahawyana). – See also {bangu}

banxukuxu x_1 is the language with ISO 639-3 code "xkx" (Karore). – See also {bangu}

banxukuzu x_1 is the language with ISO 639-3 code "xkz" (Kurtokha). – See also {bangu}

banxulu'a x_1 is the language with ISO 639-3 code "xla" (Kamula). – See also {bangu}

banxulu'e x_1 is the language with ISO 639-3 code "xle" (Lemnian). – See also {bangu}

banxulu'i x_1 is the language with ISO 639-3 code "xli" (Liburnian). – See also {bangu}

banxulu'o x_1 is the language with ISO 639-3 code "xlo" (Loup A). – See also {bangu}

banxulu'u x_1 is the language with ISO 639-3 code "xlu" (Cuneiform Luwian). – Luwian Cuneiform Luwian language

banxulubu x_1 is the language with ISO 639-3 code "xlb" (Loup B). – See also {bangu}

banxulucu x_1 is the language with ISO 639-3 code "xlc" (Lycian). – See also {bangu}

banxuludu x_1 is the language with ISO 639-3 code "xld" (Lydian). – See also {bangu}

banxulugu x_1 is the language with ISO 639-3 code "xlg" (Ligurian (Ancient)). – See also {bangu}

banxuluje x_1 is the language with ISO 639-3 code "xly" (Elymian). – See also {bangu}

banxulunu x_1 is the language with ISO 639-3 code "xln" (Alanic). – See also {bangu}

banxulupu x_1 is the language with ISO 639-3 code "xlp" (Lepontic). – See also {bangu}

banxumu'a x_1 is the language with ISO 639-3 code "xma" (Mushungulu). – See also {bangu}

banxumu'e x_1 is the language with ISO 639-3 code "xme" (Median). – See also {bangu}

banxumu'o x_1 is the language with ISO 639-3 code "xmo" (Morerebi). – See also {bangu}

banxumu'u x_1 is the language with ISO 639-3 code "xmu" (Kamu). – See also {bangu}

banxumubu x_1 is the language with ISO 639-3 code "xmb" (Mbonga). – See also {bangu}

banxumucu x_1 is the language with ISO 639-3 code "xmc" (Makhuwa-Marrevone). – See also {bangu}

 $\mbox{\bf banxumudu} \ x_1 \ \mbox{is the language with ISO 639-3 code} \\ \mbox{"xmd" (Mbedam).} \ - \mbox{See also } \{\mbox{bangu}\}$

banxumufu x_1 is the language with ISO 639-3 code "xmf" (Mingrelian). – See also {bangu}

banxumugu x_1 is the language with ISO 639-3 code "xmg" (Mengaka). – See also {bangu}

banxumuje x_1 is the language with ISO 639-3 code "xmy" (Mayaguduna). – See also {bangu}

banxumuju x_1 is the language with ISO 639-3 code "xmj" (Majera). – See also {bangu}

banxumuke x_1 is the language with ISO 639-3 code "xmq" (Kuku-Mangk). – See also {bangu}

banxumuku x_1 is the language with ISO 639-3 code "xmk" (Ancient Macedonian). – Macedonian Ancient Macedonian language

banxumulu x_1 is the language with ISO 639-3 code "xml" (Malaysian Sign Language). – See also {bangu}

banxumumu x_1 is the language with ISO 639-3 code "xmm" (Manado Malay). – Malay Manado Malay language

banxumunu x_1 is the language with ISO 639-3 code "xmn" (Manichaean Middle Persian). – Persian Manichaean Middle Persian language

banxumupu x_1 is the language with ISO 639-3 code "xmp" (Kuku-Mu'inh). – See also {bangu}

banxumuru x_1 is the language with ISO 639-3 code "xmr" (Meroitic). – See also {bangu}

 $\begin{tabular}{ll} \textbf{banxumusu} & x_1 \text{ is the language with ISO 639-3 code} \\ \textbf{"xms" (Moroccan Sign Language).} & - \text{See also \{bangu} \end{tabular}$

banxumutu x_1 is the language with ISO 639-3 code "xmt" (Matbat). – See also {bangu}

banxumuve x_1 is the language with ISO 639-3 code "xmw" (Tsimihety Malagasy). – See also {bangu}

banxumuvu x_1 is the language with ISO 639-3 code "xmv" (Antankarana Malagasy). – Malagasy Antankarana Malagasy language

banxumuxe x_1 is the language with ISO 639-3 code "xmh" (Kuku-Muminh). – See also {bangu}

banxumuxu x_1 is the language with ISO 639-3 code "xmx" (Maden). – See also {bangu}

banxumuzu x_1 is the language with ISO 639-3 code "xmz" (Mori Bawah). – See also {bangu}

banxunu'a x_1 is the language with ISO 639-3 code "xna" (Ancient North Arabian). – See also {bangu}

banxunu'o x_1 is the language with ISO 639-3 code "xno" (Anglo-Norman). – See also {bangu}

banxunubu x_1 is the language with ISO 639-3 code "xnb" (Kanakanabu). – See also {bangu}

banxunugu x_1 is the language with ISO 639-3 code "xng" (Middle Mongolian). – See also {bangu}

banxununu x_1 is the language with ISO 639-3 code "xnn" (Northern Kankanay). – See also $\{bangu\}$

banxunuru banxutu'i

banxunuru x_1 is the language with ISO 639-3 code "xnr" (Kangri). – See also {bangu}

banxunusu x_1 is the language with ISO 639-3 code "xns" (Kanashi). – See also {bangu}

banxunutu x_1 is the language with ISO 639-3 code "xnt" (Narragansett). – See also {bangu}

banxunuxe x_1 is the language with ISO 639-3 code "xnh" (Kuanhua). – See also {bangu}

banxupu'e x_1 is the language with ISO 639-3 code "xpe" (Liberia Kpelle). – See also {bangu}

banxupu'i x_1 is the language with ISO 639-3 code "xpi" (Pictish). – See also {bangu}

banxupu'o x_1 is the language with ISO 639-3 code "xpo" (Pochutec). – See also {bangu}

banxupu'u x_1 is the language with ISO 639-3 code "xpu" (Punic). – See also {bangu}

banxupucu x_1 is the language with ISO 639-3 code "xpc" (Pecheneg). – See also {bangu}

banxupugu x_1 is the language with ISO 639-3 code "xpg" (Phrygian). – See also {bangu}

banxupuje x_1 is the language with ISO 639-3 code "xpy" (Puyo). – See also {bangu}

banxupuke x_1 is the language with ISO 639-3 code "xpq" (Mohegan-Pequot). – See also {bangu}

banxupuku x_1 is the language with ISO 639-3 code "xpk" (Kulina Pano). – See also {bangu}

banxupumu x_1 is the language with ISO 639-3 code "xpm" (Pumpokol). – See also {bangu}

banxupunu x_1 is the language with ISO 639-3 code "xpn" (Kapinawá). – See also {bangu}

banxupupu x_1 is the language with ISO 639-3 code "xpp" (Puyo-Paekche). – See also {bangu}

banxupuru x_1 is the language with ISO 639-3 code "xpr" (Parthian). – See also {bangu}

banxupusu x_1 is the language with ISO 639-3 code "xps" (Pisidian). – See also {bangu}

banxuru'a x_1 is the language with ISO 639-3 code "xra" (Krahô). – See also {bangu}

banxuru'e x_1 is the language with ISO 639-3 code "xre" (Kreye). – See also {bangu}

banxuru'i x_1 is the language with ISO 639-3 code "xri" (Krikati-Timbira). – See also {bangu}

banxuru'u x_1 is the language with ISO 639-3 code "xru" (Marriammu). – See also {bangu}

banxurubu x_1 is the language with ISO 639-3 code "xrb" (Eastern Karaboro). – See also {bangu}

banxurumu x_1 is the language with ISO 639-3 code "xrm" (Armazic). – See also {bangu}

banxurunu x_1 is the language with ISO 639-3 code "xrn" (Arin). – See also {bangu}

banxururu x_1 is the language with ISO 639-3 code "xrr" (Raetic). – See also {bangu}

banxurutu x_1 is the language with ISO 639-3 code "xrt" (Aranama-Tamique). – See also {bangu}

banxuruve x_1 is the language with ISO 639-3 code "xrw" (Karawa). – See also {bangu}

banxusu'a x_1 is the language with ISO 639-3 code "xsa" (Sabaean). – See also {bangu}

banxusu'e x_1 is the language with ISO 639-3 code "xse" (Sempan). – See also {bangu}

banxusu'i x_1 is the language with ISO 639-3 code "xsi" (Sio). – See also {bangu}

banxusu'o x_1 is the language with ISO 639-3 code "xso" (Solano). – See also {bangu}

banxusu'u x_1 is the language with ISO 639-3 code "xsu" (Sanumá). – See also {bangu}

banxusubu x_1 is the language with ISO 639-3 code "xsb" (Tinà Sambal). – See also {bangu}

banxusucu x_1 is the language with ISO 639-3 code "xsc" (Scythian). – See also {bangu}

banxusudu x_1 is the language with ISO 639-3 code "xsd" (Sidetic). – See also {bangu}

banxusuje x_1 is the language with ISO 639-3 code "xsy" (Saisiyat). – See also {bangu}

banxusuju x_1 is the language with ISO 639-3 code "xsj" (Subi). – See also {bangu}

banxusuke x_1 is the language with ISO 639-3 code "xsq" (Makhuwa-Saka). – See also {bangu}

banxusulu x_1 is the language with ISO 639-3 code "xsl" (South Slavey). – See also {bangu}

banxusumu x_1 is the language with ISO 639-3 code "xsm" (Kasem). – See also {bangu}

banxusunu x_1 is the language with ISO 639-3 code "xsn" (Sanga (Nigeria)). – See also {bangu}

banxusupu x_1 is the language with ISO 639-3 code "xsp" (Silopi). – See also {bangu}

banxusuru x_1 is the language with ISO 639-3 code "xsr" (Sherpa). – See also {bangu}

banxususu x_1 is the language with ISO 639-3 code "xss" (Assan). – See also {bangu}

banxusuvu x_1 is the language with ISO 639-3 code "xsv" (Sudovian). – See also {bangu}

banxusuxe x_1 is the language with ISO 639-3 code "xsh" (Shamang). – See also {bangu}

banxutu'a x_1 is the language with ISO 639-3 code "xta" (Alcozauca Mixtec). – See also {bangu}

banxutu'e x_1 is the language with ISO 639-3 code "xte" (Ketengban). – See also {bangu}

banxutu'i x_1 is the language with ISO 639-3 code "xti" (Sinicahua Mixtec). – See also {bangu}

banxutu'o banzu'a'a

banxutu'o x_1 is the language with ISO 639-3 code "xto" (Tokharian A). – See also {bangu}

banxutu'u x_1 is the language with ISO 639-3 code "xtu" (Cuyamecalco Mixtec). – See also {bangu}

banxutubu x_1 is the language with ISO 639-3 code "xtb" (Chazumba Mixtec). – See also {bangu}

banxutucu x_1 is the language with ISO 639-3 code "xtc" (Katcha-Kadugli-Miri). – See also {bangu}

banxutudu x_1 is the language with ISO 639-3 code "xtd" (Diuxi-Tilantongo Mixtec). – See also {bangu}

banxutugu x_1 is the language with ISO 639-3 code "xtg" (Transalpine Gaulish). – See also {bangu}

banxutuje x_1 is the language with ISO 639-3 code "xty" (Yoloxochitl Mixtec). – See also {bangu}

banxutuju x_1 is the language with ISO 639-3 code "xtj" (San Juan Teita Mixtec). – See also {bangu}

banxutuke x_1 is the language with ISO 639-3 code "xtq" (Tumshuqese). – See also {bangu}

banxutulu x_1 is the language with ISO 639-3 code "xtl" (Tijaltepec Mixtec). – See also {bangu}

banxutumu x_1 is the language with ISO 639-3 code "xtm" (Magdalena Peñasco Mixtec). – See also {bangu}

banxutunu x_1 is the language with ISO 639-3 code "xtn" (Northern Tlaxiaco Mixtec). – See also {bangu}

banxutupu x_1 is the language with ISO 639-3 code "xtp" (San Miguel Piedras Mixtec). – See also {bangu}

banxuturu x_1 is the language with ISO 639-3 code "xtr" (Early Tripuri). – See also {bangu}

banxutusu x_1 is the language with ISO 639-3 code "xts" (Sindihui Mixtec). – See also {bangu}

banxututu x_1 is the language with ISO 639-3 code "xtt" (Tacahua Mixtec). – See also {bangu}

banxutuve x_1 is the language with ISO 639-3 code "xtw" (Tawandê). – See also {bangu}

banxutuzu x_1 is the language with ISO 639-3 code "xtz" (Tasmanian). – See also {bangu}

banxuve'a x_1 is the language with ISO 639-3 code "xwa" (Kwaza). – See also {bangu}

banxuve'e x_1 is the language with ISO 639-3 code "xwe" (Xwela Gbe). – See also {bangu}

banxuve'o x_1 is the language with ISO 639-3 code "xwo" (Written Oirat). – See also {bangu}

banxuvecu x_1 is the language with ISO 639-3 code "xwc" (Woccon). – See also {bangu}

banxuvegu x_1 is the language with ISO 639-3 code "xwg" (Kwegu). – See also {bangu}

banxuvelu x_1 is the language with ISO 639-3 code "xwl" (Western Xwla Gbe). – See also {bangu}

banxuveru x_1 is the language with ISO 639-3 code "xwr" (Kwerba Mamberamo). – See also {bangu}

banxuvu'e x_1 is the language with ISO 639-3 code "xve" (Venetic). – See also {bangu}

banxuvu'i x_1 is the language with ISO 639-3 code "xvi" (Kamviri). – See also {bangu}

banxuvu'o x_1 is the language with ISO 639-3 code "xvo" (Volscian). – See also {bangu}

banxuvunu x_1 is the language with ISO 639-3 code "xvn" (Vandalic). – See also {bangu}

banxuvusu x_1 is the language with ISO 639-3 code "xvs" (Vestinian). – See also {bangu}

banxuxe'a x_1 is the language with ISO 639-3 code "xha" (Harami). – See also {bangu}

banxuxe'e x_1 is the language with ISO 639-3 code "xhe" (Khetrani). – See also {bangu}

banxuxe'o x_1 is the language with ISO 639-3 code "xho" (Xhosa). – See also {bangu}

banxuxe'u x_1 is the language with ISO 639-3 code "xhu" (Hurrian). – See also {bangu}

banxuxecu x_1 is the language with ISO 639-3 code "xhc" (Hunnic). – See also {bangu}

banxuxedu x_1 is the language with ISO 639-3 code "xhd" (Hadrami). – See also {bangu}

banxuxeru x_1 is the language with ISO 639-3 code "xhr" (Hernican). – See also {bangu}

banxuxetu x_1 is the language with ISO 639-3 code "xht" (Hattic). – See also {bangu}

banxuxevu x_1 is the language with ISO 639-3 code "xhv" (Khua). – See also {bangu}

banxuxubu x_1 is the language with ISO 639-3 code "xxb" (Boro (Ghana)). – See also {bangu}

banxuxuku x_1 is the language with ISO 639-3 code "xxk" (Ke'o). – See also {bangu}

banxuxuru x_1 is the language with ISO 639-3 code "xxr" (Koropó). – See also {bangu}

banxuxutu x_1 is the language with ISO 639-3 code "xxt" (Tambora). – See also {bangu}

banxuzumu x_1 is the language with ISO 639-3 code "xzm" (Zemgalian). – See also {bangu}

banxuzupu x_1 is the language with ISO 639-3 code "xzp" (Ancient Zapotec). – See also {bangu}

banxuzuxe x_1 is the language with ISO 639-3 code "xzh" (Zhang-Zhung). – See also {bangu}

banzgu Exact meaning uncertain, probably something like b_1 is a language-rose. – Used as a title of one of Michael Helsem's poems in his book "luryri'e" (Moon River).

banzu'a'a x_1 is the language with ISO 639-3 code "zaa" (Sierra de Juárez Zapotec). – See also {bangu}

banzu'a'e banzu'unu

banzu'a'e x_1 is the language with ISO 639-3 code "zae" (Yareni Zapotec). – See also {bangu}

banzu'a'i x_1 is the language with ISO 639-3 code "zai" (Isthmus Zapotec). – See also {bangu}

banzu'a'o x_1 is the language with ISO 639-3 code "zao" (Ozolotepec Zapotec). – See also {bangu}

banzu'a'u x_1 is the language with ISO 639-3 code "zau" (Zangskari). – See also {bangu}

 ${\bf banzu'abu}~x_1$ is the language with ISO 639-3 code "zab" (San Juan Guelavía Zapotec). – See also {bangu}

banzu'acu x_1 is the language with ISO 639-3 code "zac" (Ocotlán Zapotec). – See also {bangu}

banzu'adu x_1 is the language with ISO 639-3 code "zad" (Cajonos Zapotec). – See also {bangu}

banzu'afu x_1 is the language with ISO 639-3 code "zaf" (Ayoquesco Zapotec). – See also {bangu}

banzu'agu x_1 is the language with ISO 639-3 code "zag" (Zaghawa). – See also {bangu}

banzu'aje x_1 is the language with ISO 639-3 code "zay" (Zaysete). – See also {bangu}

banzu'aju x_1 is the language with ISO 639-3 code "zaj" (Zaramo). – See also {bangu}

banzu'ake x_1 is the language with ISO 639-3 code "zaq" (Aloápam Zapotec). – See also {bangu}

banzu'aku x_1 is the language with ISO 639-3 code "zak" (Zanaki). – See also {bangu}

banzu'alu x_1 is the language with ISO 639-3 code "zal" (Zauzou). – See also {bangu}

banzu'amu x_1 is the language with ISO 639-3 code "zam" (Miahuatlán Zapotec). – See also {bangu}

banzu'apu x_1 is the language with ISO 639-3 code "zap" (Zapotec). – See also {bangu}

banzu'aru x_1 is the language with ISO 639-3 code "zar" (Rincón Zapotec). – See also {bangu}

banzu'asu x_1 is the language with ISO 639-3 code "zas" (Santo Domingo Albarradas Zapotec). – See also {bangu}

banzu'atu x_1 is the language with ISO 639-3 code "zat" (Tabaa Zapotec). – See also {bangu}

banzu'ave x_1 is the language with ISO 639-3 code "zaw" (Mitla Zapotec). – See also {bangu}

banzu'avu x_1 is the language with ISO 639-3 code "zav" (Yatzachi Zapotec). – See also {bangu}

banzu'axe x_1 is the language with ISO 639-3 code "zah" (Zangwal). – See also {bangu}

banzu'axu x_1 is the language with ISO 639-3 code "zax" (Xadani Zapotec). – See also {bangu}

banzu'azu x_1 is the language with ISO 639-3 code "zaz" (Zari). – See also {bangu}

banzu'e'a x_1 is the language with ISO 639-3 code "zea" (Zeeuws). – See also {bangu}

banzu'egu x_1 is the language with ISO 639-3 code "zeg" (Zenag). – See also {bangu}

banzu'enu x_1 is the language with ISO 639-3 code "zen" (Zenaga). – See also {bangu}

banzu'exe x_1 is the language with ISO 639-3 code "zeh" (Eastern Hongshuihe Zhuang). – See also {bangu}

banzu'i'a x_1 is the language with ISO 639-3 code "zia" (Zia). – See also {bangu}

banzu'ibu x_1 is the language with ISO 639-3 code "zib" (Zimbabwe Sign Language). – See also {bangu}

banzu'iku x_1 is the language with ISO 639-3 code "zik" (Zimakani). – See also {bangu}

banzu'imu x_1 is the language with ISO 639-3 code "zim" (Mesme). – See also {bangu}

banzu'inu x_1 is the language with ISO 639-3 code "zin" (Zinza). – See also {bangu}

banzu'iru x_1 is the language with ISO 639-3 code "zir" (Ziriya). – See also {bangu}

banzu'ive x_1 is the language with ISO 639-3 code "ziw" (Zigula). – See also {bangu}

banzu'izu x_1 is the language with ISO 639-3 code "ziz" (Zizilivakan). – See also {bangu}

banzu'o'o x_1 is the language with ISO 639-3 code "zoo" (Asunción Mixtepec Zapotec). – See also {bangu}

banzu'ocu x_1 is the language with ISO 639-3 code "zoc" (Copainalá Zoque). – See also {bangu}

banzu'oke x_1 is the language with ISO 639-3 code "zoq" (Tabasco Zoque). – See also {bangu}

banzu'omu x_1 is the language with ISO 639-3 code "zom" (Zou). – See also {bangu}

banzu'oru x_1 is the language with ISO 639-3 code "zor" (Rayón Zoque). – See also {bangu}

banzu'osu x_1 is the language with ISO 639-3 code "zos" (Francisco León Zoque). – See also {bangu}

banzu'oxe x_1 is the language with ISO 639-3 code "zoh" (Chimalapa Zoque). – See also {bangu}

banzu'u'a x_1 is the language with ISO 639-3 code "zua" (Zeem). – See also {bangu}

banzu'uje x_1 is the language with ISO 639-3 code "zuy" (Zumaya). – See also {bangu}

banzu'ulu x_1 is the language with ISO 639-3 code "zul" (Zulu). – See also {bangu}

banzu'umu x_1 is the language with ISO 639-3 code "zum" (Kumzari). – See also {bangu}

banzu'unu x_1 is the language with ISO 639-3 code "zun" (Zuni). – See also {bangu}

banzu'uxe banzumuju

banzu'uxe x_1 is the language with ISO 639-3 code "zuh" (Tokano). – See also {bangu}

banzubu'e x_1 is the language with ISO 639-3 code "zbe" (East Berawan). – See also {bangu}

banzubucu x_1 is the language with ISO 639-3 code "zbc" (Central Berawan). – See also {bangu}

banzubulu x_1 is the language with ISO 639-3 code "zbl" (Blissymbols). – See also {bangu}

banzubutu x_1 is the language with ISO 639-3 code "zbt" (Batui). – See also {bangu}

banzubuve x_1 is the language with ISO 639-3 code "zbw" (West Berawan). – See also {bangu}

banzucu'a x_1 is the language with ISO 639-3 code "zca" (Coatecas Altas Zapotec). – See also {bangu}

banzucuxe x_1 is the language with ISO 639-3 code "zch" (Central Hongshuihe Zhuang). – See also {bangu}

banzuduju x_1 is the language with ISO 639-3 code "zdj" (Ngazidja Comorian). – See also {bangu}

banzugu'a x_1 is the language with ISO 639-3 code "zga" (Kinga). – See also {bangu}

banzugubu x_1 is the language with ISO 639-3 code "zgb" (Guibei Zhuang). – See also {bangu}

banzugumu x_1 is the language with ISO 639-3 code "zgm" (Minz Zhuang). – See also {bangu}

banzugunu x_1 is the language with ISO 639-3 code "zgn" (Guibian Zhuang). – See also {bangu}

banzuguru x_1 is the language with ISO 639-3 code "zgr" (Magori). – See also {bangu}

banzujebu x_1 is the language with ISO 639-3 code "zyb" (Yongbei Zhuang). – See also {bangu}

banzujegu x_1 is the language with ISO 639-3 code "zyg" (Yang Zhuang). – See also {bangu}

banzujeju x_1 is the language with ISO 639-3 code "zyj" (Youjiang Zhuang). – See also $\{bangu\}$

banzujenu x_1 is the language with ISO 639-3 code "zyn" (Yongnan Zhuang). – See also {bangu}

banzujepu x_1 is the language with ISO 639-3 code "zyp" (Zyphe). – See also {bangu}

banzuke'e x_1 is the language with ISO 639-3 code "zqe" (Qiubei Zhuang). – See also {bangu}

banzuku'a x_1 is the language with ISO 639-3 code "zka" (Kaimbulawa). – See also {bangu}

banzuku'o x_1 is the language with ISO 639-3 code "zko" (Kott). – See also {bangu}

banzuku'u x_1 is the language with ISO 639-3 code "zku" (Kaurna). – See also {bangu}

banzukubu x_1 is the language with ISO 639-3 code "zkb" (Koibal). – See also {bangu}

banzukugu x_1 is the language with ISO 639-3 code "zkg" (Koguryo). – See also {bangu}

banzukuku x_1 is the language with ISO 639-3 code "zkk" (Karankawa). – See also {bangu}

banzukupu x_1 is the language with ISO 639-3 code "zkp" (São Paulo Kaingáng). – See also {bangu}

banzukuru x_1 is the language with ISO 639-3 code "zkr" (Zakhring). – See also {bangu}

banzukutu x_1 is the language with ISO 639-3 code "zkt" (Kitan). – See also {bangu}

banzukuvu x_1 is the language with ISO 639-3 code "zkv" (Krevinian). – See also {bangu}

banzukuxe x_1 is the language with ISO 639-3 code "zkh" (Khorezmian). – See also {bangu}

banzukuzu x_1 is the language with ISO 639-3 code "zkz" (Khazar). – See also {bangu}

banzuluju x_1 is the language with ISO 639-3 code "zlj" (Liujiang Zhuang). – See also {bangu}

banzuluke x_1 is the language with ISO 639-3 code "zlq" (Liuqian Zhuang). – See also {bangu}

banzulumu x_1 is the language with ISO 639-3 code "zlm" (Malay (individual language)). – See also {bangu}

banzulunu x_1 is the language with ISO 639-3 code "zln" (Lianshan Zhuang). – See also {bangu}

banzumu'a x_1 is the language with ISO 639-3 code "zma" (Manda (Australia)). – See also {bangu}

banzumu'e x_1 is the language with ISO 639-3 code "zme" (Mangerr). – See also {bangu}

banzumu'i x_1 is the language with ISO 639-3 code "zmi" (Negeri Sembilan Malay). – See also {bangu}

banzumu'o x_1 is the language with ISO 639-3 code "zmo" (Molo). – See also {bangu}

banzumu'u x_1 is the language with ISO 639-3 code "zmu" (Muruwari). – See also {bangu}

banzumubu x_1 is the language with ISO 639-3 code "zmb" (Zimba). – See also {bangu}

banzumucu x_1 is the language with ISO 639-3 code "zmc" (Margany). – See also {bangu}

banzumudu x_1 is the language with ISO 639-3 code "zmd" (Maridan). – See also {bangu}

banzumufu x_1 is the language with ISO 639-3 code "zmf" (Mfinu). – See also {bangu}

banzumugu x_1 is the language with ISO 639-3 code "zmg" (Marti Ke). – See also {bangu}

banzumuje x_1 is the language with ISO 639-3 code "zmy" (Mariyedi). – See also {bangu}

banzumuju x_1 is the language with ISO 639-3 code "zmj" (Maridjabin). – See also {bangu}

banzumuke banzupuxe

banzumuke x_1 is the language with ISO 639-3 code "zmq" (Mituku). – See also {bangu}

banzumuku x_1 is the language with ISO 639-3 code "zmk" (Mandandanyi). – See also {bangu}

banzumulu x_1 is the language with ISO 639-3 code "zml" (Madngele). – See also {bangu}

banzumumu x_1 is the language with ISO 639-3 code "zmm" (Marimanindji). – See also {bangu}

banzumunu x_1 is the language with ISO 639-3 code "zmn" (Mbangwe). – See also {bangu}

banzumupu x_1 is the language with ISO 639-3 code "zmp" (Mpuono). – See also {bangu}

banzumuru x_1 is the language with ISO 639-3 code "zmr" (Maranunggu). – See also {bangu}

banzumusu x_1 is the language with ISO 639-3 code "zms" (Mbesa). – See also {bangu}

banzumutu x_1 is the language with ISO 639-3 code "zmt" (Maringarr). – See also {bangu}

banzumuve x_1 is the language with ISO 639-3 code "zmw" (Mbo (Democratic Republic of Congo)). – See also {bangu}

banzumuvu x_1 is the language with ISO 639-3 code "zmv" (Mbariman-Gudhinma). – See also {bangu}

banzumuxe x_1 is the language with ISO 639-3 code "zmh" (Makolkol). – See also {bangu}

banzumuxu x_1 is the language with ISO 639-3 code "zmx" (Bomitaba). – See also {bangu}

banzumuzu x_1 is the language with ISO 639-3 code "zmz" (Mbandja). – See also {bangu}

banzuni x_1 (ni) is enough/sufficient for x_2 to happen

banzunu'a x_1 is the language with ISO 639-3 code "zna" (Zan Gula). – See also {bangu}

banzunu'e x_1 is the language with ISO 639-3 code "zne" (Zande (individual language)). – See also {bangu}

banzunugu x_1 is the language with ISO 639-3 code "zng" (Mang). – See also {bangu}

banzunuku x_1 is the language with ISO 639-3 code "znk" (Manangkari). – See also {bangu}

banzunusu x_1 is the language with ISO 639-3 code "zns" (Mangas). – See also {bangu}

banzunu That x_1 (nu) happens is a sufficient condition for x_2 (nu) to happen

banzupu'a x_1 is the language with ISO 639-3 code "zpa" (Lachiguiri Zapotec). – See also {bangu}

banzupu'e x_1 is the language with ISO 639-3 code "zpe" (Petapa Zapotec). – See also {bangu}

banzupu'i x_1 is the language with ISO 639-3 code "zpi" (Santa María Quiegolani Zapotec). – See also $\{bangu\}$

banzupu'o x_1 is the language with ISO 639-3 code "zpo" (Amatlán Zapotec). – See also {bangu}

banzupu'u x_1 is the language with ISO 639-3 code "zpu" (Yalálag Zapotec). – See also {bangu}

banzupubu x_1 is the language with ISO 639-3 code "zpb" (Yautepec Zapotec). – See also {bangu}

banzupucu x_1 is the language with ISO 639-3 code "zpc" (Choapan Zapotec). – See also {bangu}

banzupudu x_1 is the language with ISO 639-3 code "zpd" (Southeastern Ixtlán Zapotec). – See also {bangu}

banzupufu x_1 is the language with ISO 639-3 code "zpf" (San Pedro Quiatoni Zapotec). – See also {bangu}

banzupugu x_1 is the language with ISO 639-3 code "zpg" (Guevea De Humboldt Zapotec). – See also {bangu}

banzupuje x_1 is the language with ISO 639-3 code "zpy" (Mazaltepec Zapotec). – See also {bangu}

banzupuju x_1 is the language with ISO 639-3 code "zpj" (Quiavicuzas Zapotec). – See also {bangu}

banzupuke x_1 is the language with ISO 639-3 code "zpq" (Zoogocho Zapotec). – See also {bangu}

banzupuku x_1 is the language with ISO 639-3 code "zpk" (Tlacolulita Zapotec). – See also {bangu}

banzupulu x_1 is the language with ISO 639-3 code "zpl" (Lachixío Zapotec). – See also {bangu}

banzupumu x_1 is the language with ISO 639-3 code "zpm" (Mixtepec Zapotec). – See also {bangu}

banzupunu x_1 is the language with ISO 639-3 code "zpn" (Santa Inés Yatzechi Zapotec). – See also {bangu}

banzupupu x_1 is the language with ISO 639-3 code "zpp" (El Alto Zapotec). – See also {bangu}

banzupuru x_1 is the language with ISO 639-3 code "zpr" (Santiago Xanica Zapotec). – See also {bangu}

banzupusu x_1 is the language with ISO 639-3 code "zps" (Coatlán Zapotec). – See also {bangu}

banzuputu x_1 is the language with ISO 639-3 code "zpt" (San Vicente Coatlán Zapotec). – See also {bangu}

banzupuve x_1 is the language with ISO 639-3 code "zpw" (Zaniza Zapotec). – See also {bangu}

banzupuvu x_1 is the language with ISO 639-3 code "zpv" (Chichicapan Zapotec). – See also {bangu}

banzupuxe x_1 is the language with ISO 639-3 code "zph" (Totomachapan Zapotec). – See also {bangu}

banzupuxu barduku

banzupuxu x_1 is the language with ISO 639-3 code "zpx" (San Baltazar Loxicha Zapotec). – See also {bangu}

banzupuzu x_1 is the language with ISO 639-3 code "zpz" (Texmelucan Zapotec). – See also {bangu}

banzuru'a x_1 is the language with ISO 639-3 code "zra" (Kara (Korea)). – See also {bangu}

banzuru'o x_1 is the language with ISO 639-3 code "zro" (Záparo). – See also {bangu}

banzurugu x_1 is the language with ISO 639-3 code "zrg" (Mirgan). – See also {bangu}

banzurunu x_1 is the language with ISO 639-3 code "zrn" (Zerenkel). – See also {bangu}

banzurupu x_1 is the language with ISO 639-3 code "zrp" (Zarphatic). – See also {bangu}

banzurusu x_1 is the language with ISO 639-3 code "zrs" (Mairasi). – See also {bangu}

banzusu'a x_1 is the language with ISO 639-3 code "zsa" (Sarasira). – See also {bangu}

banzusu'u x_1 is the language with ISO 639-3 code "zsu" (Sukurum). – See also {bangu}

banzusuku x_1 is the language with ISO 639-3 code "zsk" (Kaskean). – See also {bangu}

banzusulu x_1 is the language with ISO 639-3 code "zsl" (Zambian Sign Language). – See also {bangu}

banzusumu x_1 is the language with ISO 639-3 code "zsm" (Standard Malay). – See also {bangu}

banzusuru x_1 is the language with ISO 639-3 code "zsr" (Southern Rincon Zapotec). – See also {bangu}

banzutu'e x_1 is the language with ISO 639-3 code "zte" (Elotepec Zapotec). – See also {bangu}

banzutu'u x_1 is the language with ISO 639-3 code "ztu" (Güilá Zapotec). – See also {bangu}

banzutugu x_1 is the language with ISO 639-3 code "ztg" (Xanaguía Zapotec). – See also {bangu}

banzutuje x_1 is the language with ISO 639-3 code "zty" (Yatee Zapotec). – See also {bangu}

banzutuke x_1 is the language with ISO 639-3 code "ztq" (Quioquitani-Quierí Zapotec). – See also {bangu}

banzutulu x_1 is the language with ISO 639-3 code "ztl" (Lapaguía-Guivini Zapotec). – See also {bangu}

banzutumu x_1 is the language with ISO 639-3 code "ztm" (San Agustín Mixtepec Zapotec). – See also {bangu}

banzutunu x_1 is the language with ISO 639-3 code "ztn" (Santa Catarina Albarradas Zapotec). – See also {bangu}

banzutupu x_1 is the language with ISO 639-3 code "ztp" (Loxicha Zapotec). – See also {bangu}

banzutusu x_1 is the language with ISO 639-3 code "zts" (Tilquiapan Zapotec). – See also {bangu}

banzututu x_1 is the language with ISO 639-3 code "ztt" (Tejalapan Zapotec). – See also {bangu}

banzutuxu x_1 is the language with ISO 639-3 code "ztx" (Zaachila Zapotec). – See also {bangu}

banzuve'a x_1 is the language with ISO 639-3 code "zwa" (Zay). – See also {bangu}

banzuxe'a x_1 is the language with ISO 639-3 code "zha" (Zhuang). – See also {bangu}

banzuxe'i x_1 is the language with ISO 639-3 code "zhi" (Zhire). – See also {bangu}

banzuxe'o x_1 is the language with ISO 639-3 code "zho" (Chinese). – See also {bangu}

banzuxebu x_1 is the language with ISO 639-3 code "zhb" (Zhaba). – See also {bangu}

banzuxedu x_1 is the language with ISO 639-3 code "zhd" (Dai Zhuang). – See also {bangu}

banzuxenu x_1 is the language with ISO 639-3 code "zhn" (Nong Zhuang). – See also {bangu}

banzuxeve x_1 is the language with ISO 639-3 code "zhw" (Zhoa). – See also {bangu}

banzuxuxu x_1 is the language with ISO 639-3 code "zxx" (Not applicable). – See also {bangu}

banzuzu'a x_1 is the language with ISO 639-3 code "zza" (Zazaki). – See also {bangu}

banzuzuju x_1 is the language with ISO 639-3 code "zzj" (Zuojiang Zhuang). – See also {bangu}

banzu [baz] x_1 (object) suffices/is enough/sufficient for purpose x_2 under conditions x_3 . – See also {dukse}, {claxu}, {nitcu}, {ricfu}, {curmi}.

ban bang!

baple'i p_1 pays bribe p_2 to p_3 for favor/services $p_4=b_2$. – Not necessarily with a negative connotation.

bapli [bap bai] x_1 [force] (ka) forces/compels event x_2 to occur; x_1 determines property x_2 to manifest. – Also constrains; requires success, unlike the physics term (better expressed by {danre}). See also {fanta}, {rinju}, {jimte}, {jitro}, {rinka}, {krinu}, {zukte}, {randa}, {danre}, cmavo list {bai}, {marxa}, {tinsa}, {xarnu}.

bapu [PU*] time tense: will have been; (tense/modal).

barbei x_1 exports x_2 to x_3 from x_4 via x_5 .

barda [bra] x_1 is big/large in property/dimension(s) x_2 (ka) as compared with standard/norm x_3 . – See also {banli}, {clani}, {ganra}, {condi}, {plana}, {cmalu}, {rotsu}, {banro}, {xanto}.

barduku x_1 is Baduk/Go/Weiqi/Igo

barfa'e baupli

barfa'e f_1 is inside-out, with part(s) b_1 currently on the outside.

barfle x_1 is a stream of x_2 flowing out of x_3 .

bargu [bag] x_1 arches/curves over/around x_2 and is made of x_3 ; x_1 is an arch over/around x_2 of material x_3 . – Also arc; x_2 need not be an object, but may be a point or volume. See also {cripu}, {kruvi}, {korcu}, {condi}.

barja x_1 is a tavern/bar/pub serving x_2 to audience/patrons x_3 . – See also {gusta}, {birje}, {jikru}, {sanmi}, {vanju}, {xotli}, {ckafi}, {se} {pinxe}.

barjygu'a g_1 is a bartender at bar b_1 , serving b_2 to audience/patrons b_3 . – Cf. {barjyse'u}.

barjyja'a j_1 is a bar/café manager/owner of bar/café $j_2 = b_1$. – Cf. {barjyse'u}, {barjygu'a}.

barjyse'u s_1 is a bartender at bar b_1 , serving b_2 to audience/patrons $b_3 = s_2$. – Cf. {barjygu'a}, {djabeipre}.

barkalri x_1 is an exit/outlet/way out of x_2 for x_3 . – Cf. {li'avro}.

barkalyle'o $l_1 = b_1$ is a monocle/pair of (eye)glasses/spectacles allowing the clear sight of l_2 (light) by k_2 (wearer). – Cf. {lenjo}, {kanla}, {bartu}, {le'otci}, {vistci}.

barklagau g_1 ejects k_1 from $b_2 = k_3$ via k_4 using means k_5 . – Cf. {bartu}, {klama}, {gasnu}.

barkla $x_1 = k_1$ exits/goes out/outside from $x_2 = k_2 = b_1$ with route $x_3 = k_3$ with transportation method x_4 . – Omitted: x5 = klama2 (destination) = bartu1 (something external). Cf. {bartu}, {klama}, {zevykla}.

barku'e x_1 projects/extends out of x_2 . – Cf. {bartu}, {kuspe}.

barli'a $x_1 = c_1$ leaves/exits/goes outside of $x_2 = c_2 = b_2$ via route $x_3 = c_3$. – Cf. {barkla}.

barna [ba'a] $x_1(s)$ is a/are mark(s)/spot(s) on x_2 of material x_3 . – {ba'armo'a} for a pattern of marks. See also {sinxa}, {pixra}, {se} {ciska}, {se} {prina}.

barselonas Barcelona

barterzga x_1 is a sense organ used to observe x_2 which is outside the observer x_3 under conditions x_4 .

bartu [bar] x_1 is on the outside of x_2 ; x_1 is exterior to x_2 . – See also {jibni}, {nenri}, {sruri}, {lamji}, {korbi}, {calku}, {vasru}.

 \triangle **basfa** x_1 is an omnibus for carrying x_2 in medium x_3 propelled by x_4 . – Cf. {sorprekarce}; {pavloibasfa} for single-decker, {relyloibasfa} for double-decker {jonbasfa} for articulated, {clajonbasfa} for biarticulated, {dizbasfa} for low-floor, {drucaubasfa} for

open top, {kumbasfa} for coach, {dicybasfa} for trolleybus.

basme'e $b_1 = c_1$ is a pseudonym of c_2 to/used-by namer/name-user c_3 (person). – Cf. {cmebasti}.

basna x_1 emphasizes/accentuates/gives emphasis/ stress/accent to x_2 by (action) x_3 . – Also: say forcefully. See also {pandi}.

basti [bas] x_1 replaces/substitutes for/instead of x_2 in circumstance x_3 ; x_1 is a replacement/substitute. – Also: x_1 trades places with x_2 . See also cmavo list x_1 , x_2 .

basygau g_1 (agent) replaces/substitutes b_1 for/instead of b_2 in circumstance b_3 .

basysi'u x_1 replace/trade places with one another in circumstance x_2 . – Cf. {basti}, {simxu}.

basyvla $v_1 = b_1$ is an anaphora/pronoun/pro-word in language v_2 replacing word b_2 under conditions b_3 .

batci [bat] x_1 bites/pinches x_2 on/at specific locus x_3 with x_4 . – Bite through (= {ka'arbatci}, {batygre}); pinch (= {cinzybatci}). See also {denci}, {jgalu}, {guska}, {citka}.

batfendi $b_1 = f_1$ (agent) bites apart $b_2 = f_2$ into sections/partitions f_3 with bite locus b_3 .

batkakpa $x_1 = b_1 = k_1$ takes bite $x_2 = b_3 = k_2$ out of $x_3 = b_2 = k_3$ using teeth/implement $x_4 = b_4 = k_4$

batke zei uidje $b_1 = u_1$ is a button in user interface $b_2 = u_2$ with purpose b_3 . – Cf. {uidje}

batke x_1 is a button/knob/[handle] on/for item x_2 , with purpose x_3 , made of material x_4 . – See also {jadni}, {balji}, {punji}, {jgari}, {lasna}.

batkyci'a c_1 writes c_2 on medium c_3 with keyboard c_4 . – Cf. {lercu'aca'a}.

batkyfoi x1=b2=f1 is a keyboard for purpose x2=b3 of material x3=b4

batkyke'a k_1 is a buttonhole in $k_2 = b_2$ for button b_1

batmai $m_1 = b_1$ is chewing gum of type/composition m_2 in shape/form m_3 . – Cf. {batci}, {marji}.

baucmu c_1 is the basis of language $c_2 = b_1$ used by b_2 to express/communicate b_3 (si'o/du'u, not quote).

baucre c_1 is a language expert of language $c_2 = b_1$. – Cf. {sorbaucre}.

baukle k_1 is a language type/category/subgroup/subset (linguistic taxon) within languages $b_1 = k_2$, with typological features k_3 .

baupli x_1 uses language x_2 for purpose x_3 . – Cf. {bangu}, {pilno}.

baurgu'a'a baurgu'ike

baurgu'a'a x_1 is the language with ISO 639-3 code "gaa" (Ga). – See also {bangu}

baurgu'a'e x_1 is the language with ISO 639-3 code "gae" (Guarequena). – See also {bangu}

baurgu'a'i x_1 is the language with ISO 639-3 code "gai" (Borei). – See also {bangu}

baurgu'a'o x_1 is the language with ISO 639-3 code "gao" (Gants). – See also {bangu}

baurgu'a'u x_1 is the language with ISO 639-3 code 'gau' (Mudhili Gadaba). – See also {bangu}

baurgu'abu x_1 is the language with ISO 639-3 code "gab" (Gabri). – See also {bangu}

baurgu'acu x_1 is the language with ISO 639-3 code "gac" (Mixed Great Andamanese). – See also {bangu}

baurgu'adu x_1 is the language with ISO 639-3 code "gad" (Gaddang). – See also {bangu}

baurgu'afu x_1 is the language with ISO 639-3 code "gaf" (Gende). – See also {bangu}

baurgu'agu x_1 is the language with ISO 639-3 code "gag" (Gagauz). – See also {bangu}

baurgu'aje x_1 is the language with ISO 639-3 code "gay" (Gayo). – See also {bangu}

baurgu'aju x_1 is the language with ISO 639-3 code "gaj" (Gadsup). – See also {bangu}

baurgu'ake x_1 is the language with ISO 639-3 code "gaq" (Gata'). – See also {bangu}

baurgu'aku x_1 is the language with ISO 639-3 code "gak" (Gamkonora). – See also {bangu}

baurgu'alu x_1 is the language with ISO 639-3 code "gal" (Galoli). – See also {bangu}

baurgu'amu x_1 is the language with ISO 639-3 code "gam" (Kandawo). – See also {bangu}

baurgu'anu x_1 is the language with ISO 639-3 code "gan" (Gan Chinese). – See also {bangu}

baurgu'apu x_1 is the language with ISO 639-3 code "gap" (Gal). – See also {bangu}

baurgu'aru x_1 is the language with ISO 639-3 code "gar" (Galeya). – See also $\{bangu\}$

baurgu'asu x_1 is the language with ISO 639-3 code "gas" (Adiwasi Garasia). – See also {bangu}

baurgu'atu x_1 is the language with ISO 639-3 code "gat" (Kenati). – See also $\{bangu\}$

baurgu'ave x_1 is the language with ISO 639-3 code 'gaw' (Nobonob). – See also {bangu}

baurgu'axe x_1 is the language with ISO 639-3 code "gah" (Alekano). – See also {bangu}

baurgu'axu x_1 is the language with ISO 639-3 code "gax" (Borana-Arsi-Guji Oromo). – See also {bangu}

baurgu'azu x_1 is the language with ISO 639-3 code "gaz" (West Central Oromo). – See also {bangu}

baurgu'e'a x_1 is the language with ISO 639-3 code "gea" (Geruma). – See also {bangu}

baurgu'e'i x_1 is the language with ISO 639-3 code "gei" (Gebe). – See also {bangu}

baurgu'ebu x_1 is the language with ISO 639-3 code "geb" (Kire). – See also {bangu}

baurgu'ecu x_1 is the language with ISO 639-3 code "gec" (Gboloo Grebo). – See also {bangu}

baurgu'edu x_1 is the language with ISO 639-3 code "ged" (Gade). – See also {bangu}

baurgu'egu x_1 is the language with ISO 639-3 code "geg" (Gengle). – See also {bangu}

baurgu'eje x_1 is the language with ISO 639-3 code "gey" (Enya). – See also {bangu}

baurgu'eju x_1 is the language with ISO 639-3 code "gej" (Gen). – See also {bangu}

baurgu'eke x_1 is the language with ISO 639-3 code "geq" (Geme). – See also {bangu}

baurgu'eku x_1 is the language with ISO 639-3 code "gek" (Yiwom). – See also {bangu}

baurgu'elu x_1 is the language with ISO 639-3 code "gel" (Kag-Fer-Jiir-Koor-Ror-Us-Zuksun). – See also {bangu}

baurgu'esu x_1 is the language with ISO 639-3 code "ges" (Geser-Gorom). – See also {bangu}

baurgu'eve x_1 is the language with ISO 639-3 code "gew" (Gera). – See also {bangu}

baurgu'exe x_1 is the language with ISO 639-3 code "geh" (Hutterite German). – See also {bangu}

baurgu'exu x_1 is the language with ISO 639-3 code "gex" (Garre). – See also {bangu}

baurgu'ezu x_1 is the language with ISO 639-3 code "gez" (Geez). – See also {bangu}

baurgu'i'a x_1 is the language with ISO 639-3 code "gia" (Kitja). – See also {bangu}

baurgu'i'o x_1 is the language with ISO 639-3 code "gio" (Gelao). – See also {bangu}

baurgu'ibu x_1 is the language with ISO 639-3 code "gib" (Gibanawa). – See also $\{bangu\}$

baurgu'icu x_1 is the language with ISO 639-3 code "gic" (Gail). – See also {bangu}

baurgu'idu x_1 is the language with ISO 639-3 code "gid" (Gidar). – See also {bangu}

baurgu'igu x_1 is the language with ISO 639-3 code "gig" (Goaria). – See also {bangu}

baurgu'ije x_1 is the language with ISO 639-3 code "giy" (Giyug). – See also {bangu}

baurgu'ike x_1 is the language with ISO 639-3 code "giq" (Green Gelao). – See also {bangu}

baurgu'ilu baurgu'ulu

baurgu'ilu x_1 is the language with ISO 639-3 code "gil" (Gilbertese). – See also {bangu}

baurgu'imu x_1 is the language with ISO 639-3 code "gim" (Gimi (Eastern Highlands)). – See also {bangu}

baurgu'inu x_1 is the language with ISO 639-3 code "gin" (Hinukh). – See also {bangu}

baurgu'ipu x_1 is the language with ISO 639-3 code "gip" (Gimi (West New Britain)). – See also {bangu}

baurgu'iru x_1 is the language with ISO 639-3 code "gir" (Red Gelao). – See also {bangu}

baurgu'isu x_1 is the language with ISO 639-3 code 'gis' (North Giziga). – See also {bangu}

baurgu'itu x_1 is the language with ISO 639-3 code "git" (Gitxsan). – See also {bangu}

baurgu'ive x_1 is the language with ISO 639-3 code "giw" (White Gelao). – See also {bangu}

baurgu'ixu x_1 is the language with ISO 639-3 code "gix" (Gilima). – See also {bangu}

baurgu'izu x_1 is the language with ISO 639-3 code "giz" (South Giziga). – See also {bangu}

baurgu'o'a x_1 is the language with ISO 639-3 code "goa" (Guro). – See also {bangu}

baurgu'o'e x_1 is the language with ISO 639-3 code "goe" (Gongduk). – See also {bangu}

baurgu'o'i x_1 is the language with ISO 639-3 code "goi" (Gobasi). – See also {bangu}

baurgu'o'o x_1 is the language with ISO 639-3 code "goo" (Gone Dau). – See also {bangu}

baurgu'o'u x_1 is the language with ISO 639-3 code "gou" (Gavar). – See also {bangu}

baurgu'obu x_1 is the language with ISO 639-3 code "gob" (Playero). – See also {bangu}

baurgu'ocu x_1 is the language with ISO 639-3 code "goc" (Gorakor). – See also {bangu}

baurgu'odu x_1 is the language with ISO 639-3 code "god" (Godié). – See also {bangu}

baurgu'ofu x_1 is the language with ISO 639-3 code "gof" (Gofa). – See also {bangu}

baurgu'ogu x_1 is the language with ISO 639-3 code "gog" (Gogo). – See also {bangu}

baurgu'oje x_1 is the language with ISO 639-3 code "goy" (Goundo). – See also $\{bangu\}$

baurgu'oju x_1 is the language with ISO 639-3 code "goj" (Gowlan). – See also {bangu}

baurgu'oke x_1 is the language with ISO 639-3 code "goq" (Gorap). – See also {bangu}

baurgu'oku x_1 is the language with ISO 639-3 code "gok" (Gowli). – See also {bangu}

baurgu'olu x_1 is the language with ISO 639-3 code "gol" (Gola). – See also {bangu}

baurgu'omu x_1 is the language with ISO 639-3 code "gom" (Goan Konkani). – See also {bangu}

baurgu'onu x_1 is the language with ISO 639-3 code "gon" (Gondi). – See also {bangu}

baurgu'opu x_1 is the language with ISO 639-3 code "gop" (Yeretuar). – See also {bangu}

baurgu'oru x_1 is the language with ISO 639-3 code "gor" (Gorontalo). – See also {bangu}

baurgu'osu x_1 is the language with ISO 639-3 code "gos" (Gronings). – See also {bangu}

baurgu'otu x_1 is the language with ISO 639-3 code "got" (Gothic). – See also {bangu}

baurgu'ove x_1 is the language with ISO 639-3 code "gow" (Gorowa). – See also {bangu}

baurgu'oxe x_1 is the language with ISO 639-3 code "goh" (Old High German (ca. 750-1050)). – See also {bangu}

baurgu'oxu x_1 is the language with ISO 639-3 code "gox" (Gobu). – See also {bangu}

baurgu'ozu x_1 is the language with ISO 639-3 code "goz" (Gozarkhani). – See also {bangu}

baurgu'u'a x_1 is the language with ISO 639-3 code "gua" (Shiki). – See also {bangu}

baurgu'u'e x_1 is the language with ISO 639-3 code "gue" (Gurinji). – See also {bangu}

baurgu'u'i x_1 is the language with ISO 639-3 code "gui" (Eastern Bolivian Guaraní). – See also {bangu}

baurgu'u'o x_1 is the language with ISO 639-3 code "guo" (Guayabero). – See also {bangu}

baurgu'u'u x_1 is the language with ISO 639-3 code "guu" (Yanomamö). – See also $\{bangu\}$

baurgu'ubu x_1 is the language with ISO 639-3 code "gub" (Guajajára). – See also {bangu}

baurgu'ucu x_1 is the language with ISO 639-3 code "guc" (Wayuu). – See also {bangu}

baurgu'udu x_1 is the language with ISO 639-3 code "gud" (Yocoboué Dida). – See also {bangu}

baurgu'ufu x_1 is the language with ISO 639-3 code "guf" (Gupapuyngu). – See also $\{bangu\}$

baurgu'ugu x_1 is the language with ISO 639-3 code "gug" (Paraguayan Guaraní). – See also {bangu}

baurgu'uju x_1 is the language with ISO 639-3 code "guj" (Gujarati). – See also {bangu}

baurgu'uke x_1 is the language with ISO 639-3 code "guq" (Aché). – See also {bangu}

baurgu'uku x_1 is the language with ISO 639-3 code "guk" (Gumuz). – See also {bangu}

baurgu'ulu x_1 is the language with ISO 639-3 code "gul" (Sea Island Creole English). – See also {bangu}

baurgu'umu baurgudu'u

baurgu'umu x_1 is the language with ISO 639-3 code "gum" (Guambiano). – See also {bangu}

baurgu'unu x_1 is the language with ISO 639-3 code "gun" (Mbyá Guaraní). – See also {bangu}

baurgu'upu x_1 is the language with ISO 639-3 code "gup" (Gunwinggu). – See also {bangu}

baurgu'uru x_1 is the language with ISO 639-3 code "gur" (Farefare). – See also {bangu}

baurgu'usu x_1 is the language with ISO 639-3 code "gus" (Guinean Sign Language). – See also {bangu}

baurgu'utu x_1 is the language with ISO 639-3 code "gut" (Maléku Jaíka). – See also {bangu}

baurgu'uve x_1 is the language with ISO 639-3 code "guw" (Gun). – See also {bangu}

baurgu'uvu x_1 is the language with ISO 639-3 code "guv" (Gey). – See also {bangu}

baurgu'uxe x_1 is the language with ISO 639-3 code "guh" (Guahibo). – See also {bangu}

baurgu'uxu x_1 is the language with ISO 639-3 code "gux" (Gourmanchéma). – See also {bangu}

baurgu'uzu x_1 is the language with ISO 639-3 code "guz" (Gusii). – See also {bangu}

baurgubu'a x_1 is the language with ISO 639-3 code "gba" (Gbaya (Central African Republic)). – See also {bangu}

baurgubu'e x_1 is the language with ISO 639-3 code "gbe" (Niksek). – See also {bangu}

baurgubu'i x_1 is the language with ISO 639-3 code "gbi" (Galela). – See also {bangu}

baurgubu'o x_1 is the language with ISO 639-3 code "gbo" (Northern Grebo). – See also {bangu}

baurgubu'u x_1 is the language with ISO 639-3 code "gbu" (Gagadu). – See also {bangu}

baurgububu x_1 is the language with ISO 639-3 code "gbb" (Kaytetye). – See also {bangu}

baurgubucu x_1 is the language with ISO 639-3 code "gbc" (Garawa). – See also {bangu}

baurgubudu x_1 is the language with ISO 639-3 code "gbd" (Karadjeri). – See also {bangu}

baurgubufu x_1 is the language with ISO 639-3 code "gbf" (Gaikundi). – See also {bangu}

baurgubugu x_1 is the language with ISO 639-3 code "gbg" (Gbanziri). – See also {bangu}

baurgubuje x_1 is the language with ISO 639-3 code "gby" (Gbari). – See also {bangu}

baurgubuju x_1 is the language with ISO 639-3 code "gbj" (Bodo Gadaba). – See also {bangu}

baurgubuke x_1 is the language with ISO 639-3 code "gbq" (Gbaya-Bozoum). – See also {bangu}

baurgubuku x_1 is the language with ISO 639-3 code "gbk" (Gaddi). – See also {bangu}

baurgubulu x_1 is the language with ISO 639-3 code "gbl" (Gamit). – See also {bangu}

baurgubumu x_1 is the language with ISO 639-3 code "gbm" (Garhwali). – See also {bangu}

baurgubunu x_1 is the language with ISO 639-3 code "gbn" (Mo'da). – See also {bangu}

baurgubupu x_1 is the language with ISO 639-3 code "gbp" (Gbaya-Bossangoa). – See also {bangu}

baurguburu x_1 is the language with ISO 639-3 code "gbr" (Gbagyi). – See also {bangu}

baurgubusu x_1 is the language with ISO 639-3 code "gbs" (Gbesi Gbe). – See also {bangu}

baurgubuvu x_1 is the language with ISO 639-3 code "gbv" (Gbanu). – See also {bangu}

baurgubuxe x_1 is the language with ISO 639-3 code "gbh" (Defi Gbe). – See also {bangu}

baurgubuxu x_1 is the language with ISO 639-3 code "gbx" (Eastern Xwla Gbe). – See also {bangu}

baurgubuzu x_1 is the language with ISO 639-3 code "gbz" (Zoroastrian Dari). – See also {bangu}

baurgucu'e x_1 is the language with ISO 639-3 code "gce" (Galice). – See also {bangu}

baurgucucu x_1 is the language with ISO 639-3 code "gcc" (Mali). – See also {bangu}

baurgucudu x_1 is the language with ISO 639-3 code "gcd" (Ganggalida). – See also {bangu}

baurgucufu x_1 is the language with ISO 639-3 code "gcf" (Guadeloupean Creole French). – See also {bangu}

baurguculu x_1 is the language with ISO 639-3 code "gcl" (Grenadian Creole English). – See also {bangu}

baurgucunu x_1 is the language with ISO 639-3 code "gcn" (Gaina). – See also {bangu}

baurgucuru x_1 is the language with ISO 639-3 code "gcr" (Guianese Creole French). – See also {bangu}

 $\begin{tabular}{ll} \bf baurgucutu x_1 is the language with ISO 639-3 code \\ "gct" (Colonia Tovar German). - See also {bangu} \end{tabular}$

baurgudu'a x_1 is the language with ISO 639-3 code "gda" (Gade Lohar). – See also {bangu}

baurgudu'e x_1 is the language with ISO 639-3 code "gde" (Gude). – See also {bangu}

baurgudu'i x_1 is the language with ISO 639-3 code "gdi" (Gundi). – See also {bangu}

baurgudu'o x_1 is the language with ISO 639-3 code "gdo" (Ghodoberi). – See also {bangu}

baurgudu'u x_1 is the language with ISO 639-3 code "gdu" (Gudu). – See also {bangu}

baurgudubu baurgukeru

baurgudubu x_1 is the language with ISO 639-3 code "gdb" (Pottangi Ollar Gadaba). – See also {bangu}

baurguducu x_1 is the language with ISO 639-3 code "gdc" (Gugu Badhun). – See also {bangu}

baurgududu x_1 is the language with ISO 639-3 code "gdd" (Gedaged). – See also {bangu}

baurgudufu x_1 is the language with ISO 639-3 code "gdf" (Guduf-Gava). – See also {bangu}

baurgudugu x_1 is the language with ISO 639-3 code "gdg" (Ga'dang). – See also {bangu}

baurguduju x_1 is the language with ISO 639-3 code "gdj" (Gurdjar). – See also {bangu}

baurguduke x_1 is the language with ISO 639-3 code "gdq" (Mehri). – See also {bangu}

baurguduku x_1 is the language with ISO 639-3 code "gdk" (Gadang). – See also {bangu}

baurgudulu x_1 is the language with ISO 639-3 code "gdl" (Dirasha). – See also {bangu}

baurgudumu x_1 is the language with ISO 639-3 code "gdm" (Laal). – See also {bangu}

baurgudunu x_1 is the language with ISO 639-3 code "gdn" (Umanakaina). – See also {bangu}

baurguduru x_1 is the language with ISO 639-3 code "gdr" (Wipi). – See also {bangu}

baurguduxe x_1 is the language with ISO 639-3 code "gdh" (Gadjerawang). – See also {bangu}

baurguduxu x_1 is the language with ISO 639-3 code "gdx" (Godwari). – See also {bangu}

baurgufuku x_1 is the language with ISO 639-3 code "gfk" (Patpatar). – See also {bangu}

baurgufutu x_1 is the language with ISO 639-3 code "gft" (Gafat). – See also {bangu}

baurgugu'a x_1 is the language with ISO 639-3 code "gga" (Gao). – See also {bangu}

baurgugu'e x_1 is the language with ISO 639-3 code "gge" (Guragone). – See also {bangu}

baurgugu'o x_1 is the language with ISO 639-3 code "ggo" (Southern Gondi). – See also {bangu}

baurgugu'u x_1 is the language with ISO 639-3 code "ggu" (Gagu). – See also {bangu}

baurgugubu x_1 is the language with ISO 639-3 code "ggb" (Gbii). – See also {bangu}

baurgugudu x_1 is the language with ISO 639-3 code "ggd" (Gugadj). – See also {bangu}

baurgugugu x_1 is the language with ISO 639-3 code "ggg" (Gurgula). – See also {bangu}

baurguguku x_1 is the language with ISO 639-3 code "ggk" (Kungarakany). – See also {bangu}

baurgugulu x_1 is the language with ISO 639-3 code "ggl" (Ganglau). – See also {bangu}

baurgugunu x_1 is the language with ISO 639-3 code "ggn" (Eastern Gurung). – See also {bangu}

baurguguru x_1 is the language with ISO 639-3 code "ggr" (Aghu Tharnggalu). – See also {bangu}

baurgugutu x_1 is the language with ISO 639-3 code "ggt" (Gitua). – See also {bangu}

baurguguve x_1 is the language with ISO 639-3 code "ggw" (Gogodala). – See also {bangu}

baurguje'a x_1 is the language with ISO 639-3 code "gya" (Northwest Gbaya). – See also {bangu}

baurguje'e x_1 is the language with ISO 639-3 code "gye" (Gyem). – See also {bangu}

baurguje'i x_1 is the language with ISO 639-3 code "gyi" (Gyele). – See also {bangu}

baurgujebu x_1 is the language with ISO 639-3 code "gyb" (Garus). – See also {bangu}

baurgujedu x_1 is the language with ISO 639-3 code "gyd" (Kayardild). – See also {bangu}

baurgujefu x_1 is the language with ISO 639-3 code "gyf" (Gungabula). – See also {bangu}

baurgujegu x_1 is the language with ISO 639-3 code "gyg" (Gbayi). – See also {bangu}

baurgujeje x_1 is the language with ISO 639-3 code "gyy" (Gunya). – See also {bangu}

baurgujelu x_1 is the language with ISO 639-3 code "gyl" (Gayil). – See also {bangu}

baurgujemu x_1 is the language with ISO 639-3 code "gym" (Ngäbere). – See also {bangu}

baurgujenu x_1 is the language with ISO 639-3 code "gyn" (Guyanese Creole English). – See also {bangu}

baurgujeru x_1 is the language with ISO 639-3 code "gyr" (Guarayu). – See also {bangu}

baurguju'i x_1 is the language with ISO 639-3 code "gji" (Geji). – See also {bangu}

baurguju'u x_1 is the language with ISO 639-3 code "gju" (Gujari). – See also {bangu}

baurgujuku x_1 is the language with ISO 639-3 code "gjk" (Kachi Koli). – See also {bangu}

baurgujunu x_1 is the language with ISO 639-3 code "gjn" (Gonja). – See also {bangu}

baurguke'a x_1 is the language with ISO 639-3 code "gqa" (Ga'anda). – See also {bangu}

baurguke'i x_1 is the language with ISO 639-3 code "gqi" (Guiqiong). – See also {bangu}

baurgukenu x_1 is the language with ISO 639-3 code "gqn" (Guana (Brazil)). – See also {bangu}

baurgukeru x_1 is the language with ISO 639-3 code "gqr" (Gor). – See also {bangu}

baurguku'a baurgupu'a

baurguku'a x_1 is the language with ISO 639-3 code "gka" (Guya). – See also {bangu}

baurguku'e x_1 is the language with ISO 639-3 code "gke" (Ndai). – See also {bangu}

baurgukunu x_1 is the language with ISO 639-3 code "gkn" (Gokana). – See also {bangu}

baurgukupu x_1 is the language with ISO 639-3 code "gkp" (Guinea Kpelle). – See also {bangu}

baurgulu'a x_1 is the language with ISO 639-3 code "gla" (Scottish Gaelic). – See also {bangu}

baurgulu'e x_1 is the language with ISO 639-3 code "gle" (Irish). – See also {bangu}

baurgulu'i x_1 is the language with ISO 639-3 code "gli" (Guliguli). – See also $\{bangu\}$

baurgulu'o x_1 is the language with ISO 639-3 code "glo" (Galambu). – See also {bangu}

baurgulu'u x_1 is the language with ISO 639-3 code "glu" (Gula (Chad)). – See also {bangu}

baurgulucu x_1 is the language with ISO 639-3 code "glc" (Bon Gula). – See also {bangu}

baurguludu x_1 is the language with ISO 639-3 code "gld" (Nanai). – See also {bangu}

baurgulugu x_1 is the language with ISO 639-3 code "glg" (Galician). – See also {bangu}

baurguluje x_1 is the language with ISO 639-3 code "gly" (Gule). – See also {bangu}

baurguluju x_1 is the language with ISO 639-3 code "glj" (Gula Iro). – See also {bangu}

baurguluku x_1 is the language with ISO 639-3 code "glk" (Gilaki). – See also {bangu}

baurguluru x_1 is the language with ISO 639-3 code "glr" (Glaro-Twabo). – See also {bangu}

baurguluve x_1 is the language with ISO 639-3 code "glw" (Glavda). – See also {bangu}

baurguluvu x_1 is the language with ISO 639-3 code "glv" (Manx). – See also {bangu}

baurguluxe x_1 is the language with ISO 639-3 code "glh" (Northwest Pashayi). – See also {bangu}

baurgumu'a x_1 is the language with ISO 639-3 code "gma" (Gambera). – See also {bangu}

baurgumu'u x_1 is the language with ISO 639-3 code "gmu" (Gumalu). – See also {bangu}

baurgumubu x_1 is the language with ISO 639-3 code "gmb" (Gula'alaa). – See also {bangu}

baurgumudu x_1 is the language with ISO 639-3 code "gmd" (Mághdì). – See also {bangu}

baurgumuje x_1 is the language with ISO 639-3 code "gmy" (Mycenaean Greek). – See also {bangu}

baurgumulu x_1 is the language with ISO 639-3 code "gml" (Middle Low German). – See also {bangu}

baurgumumu x_1 is the language with ISO 639-3 code "gmm" (Gbaya-Mbodomo). – See also {bangu}

baurgumunu x_1 is the language with ISO 639-3 code "gmn" (Gimnime). – See also {bangu}

baurgumuvu x_1 is the language with ISO 639-3 code "gmv" (Gamo). – See also {bangu}

baurgumuxe x_1 is the language with ISO 639-3 code "gmh" (Middle High German (ca. 1050-1500)). – See also {bangu}

baurgumuxu x_1 is the language with ISO 639-3 code "gmx" (Magoma). – See also {bangu}

baurgunu'a x_1 is the language with ISO 639-3 code "gna" (Kaansa). – See also {bangu}

baurgunu'e x_1 is the language with ISO 639-3 code "gne" (Ganang). – See also {bangu}

baurgunu'i x_1 is the language with ISO 639-3 code "gni" (Gooniyandi). – See also {bangu}

baurgunu'o x_1 is the language with ISO 639-3 code "gno" (Northern Gondi). – See also {bangu}

baurgunu'u x_1 is the language with ISO 639-3 code "gnu" (Gnau). – See also {bangu}

baurgunubu x_1 is the language with ISO 639-3 code "gnb" (Gangte). – See also {bangu}

baurgunucu x_1 is the language with ISO 639-3 code "gnc" (Guanche). – See also {bangu}

baurgunudu x_1 is the language with ISO 639-3 code "gnd" (Zulgo-Gemzek). – See also {bangu}

baurgunugu x_1 is the language with ISO 639-3 code "gng" (Ngangam). – See also {bangu}

baurgunuke x_1 is the language with ISO 639-3 code "gnq" (Gana). – See also {bangu}

baurgunulu x_1 is the language with ISO 639-3 code "gnl" (Gangulu). – See also {bangu}

baurgunumu x_1 is the language with ISO 639-3 code "gnm" (Ginuman). – See also {bangu}

baurgununu x_1 is the language with ISO 639-3 code "gnn" (Gumatj). – See also {bangu}

baurgunuru x_1 is the language with ISO 639-3 code "gnr" (Gureng Gureng). – See also {bangu}

baurgunutu x_1 is the language with ISO 639-3 code "gnt" (Guntai). – See also {bangu}

baurgunuve x_1 is the language with ISO 639-3 code "gnw" (Western Bolivian Guaraní). – See also {bangu}

baurgunuxe x_1 is the language with ISO 639-3 code "gnh" (Lere). – See also {bangu}

baurgunuzu x_1 is the language with ISO 639-3 code "gnz" (Ganzi). – See also {bangu}

baurgupu'a x_1 is the language with ISO 639-3 code "gpa" (Gupa-Abawa). – See also {bangu}

baurgupunu baurguvexu

baurgupunu x_1 is the language with ISO 639-3 code "gpn" (Taiap). – See also {bangu}

baurguru'a x_1 is the language with ISO 639-3 code "gra" (Rajput Garasia). – See also {bangu}

baurguru'i x_1 is the language with ISO 639-3 code "gri" (Ghari). – See also {bangu}

baurguru'o x_1 is the language with ISO 639-3 code "gro" (Groma). – See also {bangu}

baurguru'u x_1 is the language with ISO 639-3 code "gru" (Kistane). – See also {bangu}

baurgurubu x_1 is the language with ISO 639-3 code "grb" (Grebo). – See also {bangu}

baurgurucu x_1 is the language with ISO 639-3 code "grc" (Ancient Greek (to 1453)). – See also {bangu}

 $\mbox{\bf baurgurudu} \ x_1 \ \mbox{is the language with ISO 639-3 code} \ \mbox{"grd" (Guruntum-Mbaaru).} \ - \mbox{See also } \{\mbox{bangu}\}$

baurgurugu x_1 is the language with ISO 639-3 code "grg" (Madi). – See also {bangu}

baurguruje x_1 is the language with ISO 639-3 code "gry" (Barclayville Grebo). – See also {bangu}

baurguruju x_1 is the language with ISO 639-3 code "grj" (Southern Grebo). – See also {bangu}

baurguruke x_1 is the language with ISO 639-3 code "grq" (Gorovu). – See also {bangu}

baurgurumu x_1 is the language with ISO 639-3 code "grm" (Kota Marudu Talantang). – See also {bangu}

baurgurunu x_1 is the language with ISO 639-3 code "grn" (Guarani). – See also {bangu}

baurgururu x_1 is the language with ISO 639-3 code "grr" (Taznatit). – See also {bangu}

baurgurusu x_1 is the language with ISO 639-3 code "grs" (Gresi). – See also {bangu}

baurgurutu x_1 is the language with ISO 639-3 code "grt" (Garo). – See also {bangu}

baurguruve x_1 is the language with ISO 639-3 code "grw" (Gweda). – See also {bangu}

baurguruvu x_1 is the language with ISO 639-3 code "grv" (Central Grebo). – See also {bangu}

baurguruxe x_1 is the language with ISO 639-3 code "grh" (Gbiri-Niragu). – See also {bangu}

baurguruxu x_1 is the language with ISO 639-3 code "grx" (Guriaso). – See also {bangu}

baurguruzu x_1 is the language with ISO 639-3 code "grz" (Guramalum). – See also {bangu}

baurgusu'e x_1 is the language with ISO 639-3 code "gse" (Ghanaian Sign Language). – See also {bangu}

baurgusu'o x_1 is the language with ISO 639-3 code "gso" (Southwest Gbaya). – See also {bangu}

baurgusugu x_1 is the language with ISO 639-3 code "gsg" (German Sign Language). – See also {bangu}

baurgusulu x_1 is the language with ISO 639-3 code "gsl" (Gusilay). – See also {bangu}

baurgusumu x_1 is the language with ISO 639-3 code "gsm" (Guatemalan Sign Language). – See also {bangu}

baurgusunu x_1 is the language with ISO 639-3 code "gsn" (Gusan). – See also {bangu}

baurgusupu x_1 is the language with ISO 639-3 code "gsp" (Wasembo). – See also {bangu}

baurgususu x_1 is the language with ISO 639-3 code "gss" (Greek Sign Language). – See also {bangu}

baurgusuve x_1 is the language with ISO 639-3 code "gsw" (Swiss German). – Cf. {dotybau}, {bandu'e'u}.

baurgutu'a x_1 is the language with ISO 639-3 code "gta" (Guató). – See also {bangu}

baurgutu'i x_1 is the language with ISO 639-3 code "gti" (Gbati-ri). – See also {bangu}

baurguve'a x_1 is the language with ISO 639-3 code "gwa" (Mbato). – See also {bangu}

baurguve'e x_1 is the language with ISO 639-3 code "gwe" (Gweno). – See also {bangu}

baurguve'i x_1 is the language with ISO 639-3 code "gwi" (Gwich'in). – See also {bangu}

baurguve'u x_1 is the language with ISO 639-3 code "gwu" (Guwamu). – See also {bangu}

baurguvebu x_1 is the language with ISO 639-3 code "gwb" (Gwa). – See also {bangu}

baurguvecu x_1 is the language with ISO 639-3 code "gwc" (Kalami). – See also {bangu}

baurguvedu x_1 is the language with ISO 639-3 code "gwd" (Gawwada). – See also {bangu}

baurguvefu x_1 is the language with ISO 639-3 code "gwf" (Gowro). – See also {bangu}

baurguvegu x_1 is the language with ISO 639-3 code "gwg" (Moo). – See also {bangu}

baurguveju x_1 is the language with ISO 639-3 code "gwj" (/Gwi). – See also {bangu}

baurguvenu x_1 is the language with ISO 639-3 code "gwn" (Gwandara). – See also {bangu}

baurguveru x_1 is the language with ISO 639-3 code "gwr" (Gwere). – See also {bangu}

baurguvetu x_1 is the language with ISO 639-3 code "gwt" (Gawar-Bati). – See also {bangu}

baurguveve x_1 is the language with ISO 639-3 code "gww" (Kwini). – See also {bangu}

baurguvexu x_1 is the language with ISO 639-3 code "gwx" (Gua). – See also {bangu}

baurguvu'a baurnu'avu

baurguvu'a x_1 is the language with ISO 639-3 code "gva" (Guana (Paraguay)). – See also {bangu}

baurguvu'e x_1 is the language with ISO 639-3 code "gve" (Duwet). – See also {bangu}

baurguvu'o x_1 is the language with ISO 639-3 code "gvo" (Gavião Do Jiparaná). – See also {bangu}

baurguvucu x_1 is the language with ISO 639-3 code "gyc" (Guanano). – See also {bangu}

baurguvufu x_1 is the language with ISO 639-3 code "gvf" (Golin). – See also {bangu}

baurguvuje x_1 is the language with ISO 639-3 code "gvy" (Guyani). – See also {bangu}

baurguvuju x_1 is the language with ISO 639-3 code "gvj" (Guajá). – See also {bangu}

baurguvulu x_1 is the language with ISO 639-3 code "gvl" (Gulay). – See also {bangu}

baurguvumu x_1 is the language with ISO 639-3 code "gvm" (Gurmana). – See also {bangu}

baurguvunu x_1 is the language with ISO 639-3 code "gvn" (Kuku-Yalanji). – See also {bangu}

baurguvupu x_1 is the language with ISO 639-3 code "gvp" (Pará Gavião). – See also {bangu}

baurguvuru x_1 is the language with ISO 639-3 code "gyr" (Western Gurung). – See also {bangu}

baurguvusu x_1 is the language with ISO 639-3 code "gvs" (Gumawana). – See also {bangu}

baurguxe'a x_1 is the language with ISO 639-3 code "gha" (Ghadamès). – See also {bangu}

baurguxe'e x_1 is the language with ISO 639-3 code "ghe" (Southern Ghale). – See also {bangu}

baurguxe'o x_1 is the language with ISO 639-3 code "gho" (Ghomara). – See also {bangu}

baurguxecu x_1 is the language with ISO 639-3 code "ghc" (Hiberno-Scottish Gaelic). – See also {bangu}

baurguxeku x_1 is the language with ISO 639-3 code "ghk" (Geko Karen). – See also {bangu}

baurguxelu x_1 is the language with ISO 639-3 code "ghl" (Ghulfan). – See also {bangu}

baurguxenu x_1 is the language with ISO 639-3 code "ghn" (Ghanongga). – See also {bangu}

baurguxeru x_1 is the language with ISO 639-3 code "ghr" (Ghera). – See also {bangu}

baurguxesu x_1 is the language with ISO 639-3 code "ghs" (Guhu-Samane). – See also {bangu}

baurguxetu x_1 is the language with ISO 639-3 code "ght" (Kutang Ghale). – See also {bangu}

baurguxexe x_1 is the language with ISO 639-3 code "ghh" (Northern Ghale). – See also {bangu}

baurguxuxu x_1 is the language with ISO 639-3 code "gxx" (Wè Southern). – See also {bangu}

baurguzu'a x_1 is the language with ISO 639-3 code "gza" (Ganza). – See also {bangu}

baurguzu'i x_1 is the language with ISO 639-3 code "gzi" (Gazi). – See also {bangu}

baurguzunu x_1 is the language with ISO 639-3 code "gzn" (Gane). – See also {bangu}

baurnu'a'a x_1 is the language with ISO 639-3 code "naa" (Namla). – See also {bangu}

baurnu'a'e x_1 is the language with ISO 639-3 code "nae" (Naka'ela). – See also {bangu}

baurnu'a'o x_1 is the language with ISO 639-3 code "nao" (Naaba). – See also {bangu}

baurnu'a'u x_1 is the language with ISO 639-3 code "nau" (Nauru). – See also {bangu}

baurnu'abu x_1 is the language with ISO 639-3 code "nab" (Southern Nambikuára). – See also {bangu}

baurnu'acu x_1 is the language with ISO 639-3 code "nac" (Narak). – See also {bangu}

baurnu'adu x_1 is the language with ISO 639-3 code "nad" (Nijadali). – See also {bangu}

baurnu'afu x_1 is the language with ISO 639-3 code "naf" (Nabak). – See also {bangu}

baurnu'agu x_1 is the language with ISO 639-3 code "nag" (Naga Pidgin). – See also {bangu}

baurnu'aje x_1 is the language with ISO 639-3 code "nay" (Narrinyeri). – See also {bangu}

baurnu'aju x_1 is the language with ISO 639-3 code "naj" (Nalu). – See also {bangu}

baurnu'ake x_1 is the language with ISO 639-3 code "naq" (Nama (Namibia)). – See also {bangu}

baurnu'aku x_1 is the language with ISO 639-3 code "nak" (Nakanai). – See also {bangu}

baurnu'alu x_1 is the language with ISO 639-3 code "nal" (Nalik). – See also {bangu}

baurnu'amu x_1 is the language with ISO 639-3 code "nam" (Nangikurrunggurr). – See also {bangu}

baurnu'anu x_1 is the language with ISO 639-3 code "nan" (Min Nan Chinese). – See also {bangu}

baurnu'apu x_1 is the language with ISO 639-3 code "nap" (Neapolitan). – See also {bangu}

baurnu'aru x_1 is the language with ISO 639-3 code "nar" (Iguta). – See also {bangu}

baurnu'asu x_1 is the language with ISO 639-3 code "nas" (Naasioi). – See also {bangu}

baurnu'atu x_1 is the language with ISO 639-3 code "nat" (Hungworo). – See also {bangu}

baurnu'ave x_1 is the language with ISO 639-3 code "naw" (Nawuri). – See also {bangu}

baurnu'avu x_1 is the language with ISO 639-3 code "nav" (Navajo). – See also {bangu}

baurnu'axu baurnu'izu

baurnu'axu x_1 is the language with ISO 639-3 code "nax" (Nakwi). – See also {bangu}

baurnu'azu x_1 is the language with ISO 639-3 code "naz" (Coatepec Nahuatl). – See also {bangu}

baurnu'e'a x_1 is the language with ISO 639-3 code "nea" (Eastern Ngad'a). – See also {bangu}

baurnu'e'e x_1 is the language with ISO 639-3 code "nee" (Kumak). – See also {bangu}

baurnu'e'i x_1 is the language with ISO 639-3 code "nei" (Neo-Hittite). – See also {bangu}

baurnu'e'o x_1 is the language with ISO 639-3 code "neo" (Ná-Meo). – See also {bangu}

baurnu'ebu x_1 is the language with ISO 639-3 code "neb" (Toura (Côte d'Ivoire)). – See also {bangu}

baurnu'ecu x_1 is the language with ISO 639-3 code "nec" (Nedebang). – See also {bangu}

baurnu'edu x_1 is the language with ISO 639-3 code "ned" (Nde-Gbite). – See also {bangu}

baurnu'efu x_1 is the language with ISO 639-3 code "nef" (Nefamese). – See also {bangu}

baurnu'egu x_1 is the language with ISO 639-3 code "neg" (Negidal). – See also {bangu}

baurnu'eje x_1 is the language with ISO 639-3 code "ney" (Neyo). – See also {bangu}

baurnu'eju x_1 is the language with ISO 639-3 code "nej" (Neko). – See also {bangu}

baurnu'eke x_1 is the language with ISO 639-3 code "neq" (North Central Mixe). – See also {bangu}

baurnu'eku x_1 is the language with ISO 639-3 code "nek" (Neku). – See also {bangu}

baurnu'emu x_1 is the language with ISO 639-3 code "nem" (Nemi). – See also {bangu}

baurnu'enu x_1 is the language with ISO 639-3 code "nen" (Nengone). – See also {bangu}

baurnu'epu x_1 is the language with ISO 639-3 code "nep" (Nepali). – See also {bangu}

baurnu'eru x_1 is the language with ISO 639-3 code "ner" (Yahadian). – See also {bangu}

baurnu'esu x_1 is the language with ISO 639-3 code "nes" (Bhoti Kinnauri). – See also {bangu}

baurnu'etu x_1 is the language with ISO 639-3 code "net" (Nete). – See also {bangu}

baurnu'eve x_1 is the language with ISO 639-3 code "new" (Newari). – See also {bangu}

baurnu'evu x_1 is the language with ISO 639-3 code "nev" (Nyaheun). – See also {bangu}

baurnu'exe x_1 is the language with ISO 639-3 code "neh" (Nyenkha). – See also {bangu}

baurnu'exu x_1 is the language with ISO 639-3 code "nex" (Neme). – See also {bangu}

baurnu'ezu x_1 is the language with ISO 639-3 code "nez" (Nez Perce). – See also {bangu}

baurnu'i'a x_1 is the language with ISO 639-3 code "nia" (Nias). – See also {bangu}

baurnu'i'e x_1 is the language with ISO 639-3 code "nie" (Niellim). – See also {bangu}

baurnu'i'i x_1 is the language with ISO 639-3 code "nii" (Nii). – See also {bangu}

baurnu'i'o x_1 is the language with ISO 639-3 code "nio" (Nganasan). – See also {bangu}

baurnu'i'u x_1 is the language with ISO 639-3 code "niu" (Niuean). – See also {bangu}

baurnu'ibu x_1 is the language with ISO 639-3 code "nib" (Nakama). – See also {bangu}

baurnu'idu x_1 is the language with ISO 639-3 code "nid" (Ngandi). – See also {bangu}

baurnu'ifu x_1 is the language with ISO 639-3 code "nif" (Nek). – See also {bangu}

baurnu'igu x_1 is the language with ISO 639-3 code "nig" (Ngalakan). – See also {bangu}

baurnu'ije x_1 is the language with ISO 639-3 code "niy" (Ngiti). – See also {bangu}

baurnu'iju x_1 is the language with ISO 639-3 code "nij" (Ngaju). – See also {bangu}

baurnu'ike x_1 is the language with ISO 639-3 code "niq" (Nandi). – See also {bangu}

baurnu'iku x_1 is the language with ISO 639-3 code "nik" (Southern Nicobarese). – See also {bangu}

baurnu'ilu x_1 is the language with ISO 639-3 code "nil" (Nila). – See also {bangu}

baurnu'imu x_1 is the language with ISO 639-3 code "nim" (Nilamba). – See also {bangu}

baurnu'inu x_1 is the language with ISO 639-3 code "nin" (Ninzo). – See also {bangu}

baurnu'iru x_1 is the language with ISO 639-3 code "nir" (Nimboran). – See also {bangu}

baurnu'isu x_1 is the language with ISO 639-3 code "nis" (Nimi). – See also {bangu}

baurnu'itu x_1 is the language with ISO 639-3 code "nit" (Southeastern Kolami). – See also {bangu}

baurnu'ive x_1 is the language with ISO 639-3 code "niw" (Nimo). – See also {bangu}

baurnu'ivu x_1 is the language with ISO 639-3 code "niv" (Gilyak). – See also {bangu}

baurnu'ixe x_1 is the language with ISO 639-3 code "nih" (Nyiha (Tanzania)). – See also {bangu}

baurnu'ixu x_1 is the language with ISO 639-3 code "nix" (Hema). – See also {bangu}

baurnu'izu x_1 is the language with ISO 639-3 code "niz" (Ningil). – See also {bangu}

baurnu'o'a baurnubu'e

baurnu'o'a x_1 is the language with ISO 639-3 code "noa" (Woun Meu). – See also {bangu}

baurnu'o'e x_1 is the language with ISO 639-3 code "noe" (Nimadi). – See also {bangu}

baurnu'o'i x_1 is the language with ISO 639-3 code "noi" (Noiri). – See also {bangu}

baurnu'o'o x_1 is the language with ISO 639-3 code "noo" (Nootka). – See also {bangu}

baurnu'o'u x_1 is the language with ISO 639-3 code "nou" (Ewage-Notu). – See also {bangu}

baurnu'obu x_1 is the language with ISO 639-3 code "nob" (Norwegian Bokmål). – See also {bangu}

baurnu'ocu x_1 is the language with ISO 639-3 code "noc" (Nuk). – See also {bangu}

baurnu'odu x_1 is the language with ISO 639-3 code "nod" (Northern Thai). – See also {bangu}

baurnu'ofu x_1 is the language with ISO 639-3 code "nof" (Nomane). – See also {bangu}

baurnu'ogu x_1 is the language with ISO 639-3 code "nog" (Nogai). – See also {bangu}

baurnu'oje x_1 is the language with ISO 639-3 code "noy" (Noy). – See also {bangu}

baurnu'oju x_1 is the language with ISO 639-3 code "noj" (Nonuya). – See also {bangu}

baurnu'oke x_1 is the language with ISO 639-3 code "noq" (Ngongo). – See also {bangu}

baurnu'oku x_1 is the language with ISO 639-3 code "nok" (Nooksack). – See also {bangu}

baurnu'omu x_1 is the language with ISO 639-3 code "nom" (Nocamán). – See also {bangu}

baurnu'onu x_1 is the language with ISO 639-3 code "non" (Old Norse). – See also {bangu}

baurnu'opu x_1 is the language with ISO 639-3 code "nop" (Numanggang). – See also {bangu}

baurnu'oru x_1 is the language with ISO 639-3 code "nor" (Norwegian). – See also {bangu}

baurnu'osu x_1 is the language with ISO 639-3 code "nos" (Eastern Nisu). – See also {bangu}

baurnu'otu x_1 is the language with ISO 639-3 code "not" (Nomatsiguenga). – See also {bangu}

baurnu'ove x_1 is the language with ISO 639-3 code "now" (Nyambo). – See also {bangu}

baurnu'ovu x_1 is the language with ISO 639-3 code "nov" (Novial). – See also {bangu}

baurnu'oxe x_1 is the language with ISO 639-3 code "noh" (Nomu). – See also {bangu}

baurnu'ozu x_1 is the language with ISO 639-3 code "noz" (Nayi). – See also {bangu}

baurnu'u'a x_1 is the language with ISO 639-3 code "nua" (Yuaga). – See also {bangu}

baurnu'u'e x_1 is the language with ISO 639-3 code "nue" (Ngundu). – See also {bangu}

baurnu'u'i x_1 is the language with ISO 639-3 code "nui" (Ngumbi). – See also {bangu}

baurnu'u'o x_1 is the language with ISO 639-3 code "nuo" (Nguôn). – See also {bangu}

baurnu'u'u x_1 is the language with ISO 639-3 code "nuu" (Ngbundu). – See also {bangu}

baurnu'ucu x_1 is the language with ISO 639-3 code "nuc" (Nukuini). – See also {bangu}

baurnu'udu x_1 is the language with ISO 639-3 code "nud" (Ngala). – See also {bangu}

baurnu'ufu x_1 is the language with ISO 639-3 code "nuf" (Nusu). – See also {bangu}

baurnu'ugu x_1 is the language with ISO 639-3 code "nug" (Nungali). – See also {bangu}

baurnu'uje x_1 is the language with ISO 639-3 code "nuy" (Nunggubuyu). – See also {bangu}

baurnu'uju x_1 is the language with ISO 639-3 code "nuj" (Nyole). – See also {bangu}

baurnu'uke x_1 is the language with ISO 639-3 code "nuq" (Nukumanu). – See also {bangu}

baurnu'ulu x_1 is the language with ISO 639-3 code "nul" (Nusa Laut). – See also {bangu}

baurnu'umu x_1 is the language with ISO 639-3 code "num" (Niuafo'ou). – See also {bangu}

baurnu'unu x_1 is the language with ISO 639-3 code "nun" (Nung (Myanmar)). – See also {bangu}

baurnu'upu x_1 is the language with ISO 639-3 code "nup" (Nupe-Nupe-Tako). – See also {bangu}

baurnu'uru x_1 is the language with ISO 639-3 code "nur" (Nukuria). – See also {bangu}

baurnu'usu x_1 is the language with ISO 639-3 code "nus" (Nuer). – See also {bangu}

baurnu'utu x_1 is the language with ISO 639-3 code "nut" (Nung (Viet Nam)). – See also {bangu}

baurnu'uve x_1 is the language with ISO 639-3 code "nuw" (Nguluwan). – See also {bangu}

baurnu'uvu x_1 is the language with ISO 639-3 code "nuv" (Northern Nuni). – See also {bangu}

 ${\bf baurnu'uxe}~x_1~{\rm is~the~language~with~ISO~639-3~code}~{\rm "nuh"~(Ndunda).}~-{\rm See~also~\{bangu\}}$

baurnu'uxu x_1 is the language with ISO 639-3 code "nux" (Mehek). – See also {bangu}

baurnu'uzu x_1 is the language with ISO 639-3 code "nuz" (Tlamacazapa Nahuatl). – See also {bangu}

baurnubu'a x_1 is the language with ISO 639-3 code "nba" (Nyemba). – See also {bangu}

baurnubu'e x_1 is the language with ISO 639-3 code "nbe" (Konyak Naga). – See also {bangu}

baurnubu'i baurnudu'o

baurnubu'i x_1 is the language with ISO 639-3 code "nbi" (Mao Naga). – See also {bangu}

baurnubu'o x_1 is the language with ISO 639-3 code "nbo" (Nkukoli). – See also {bangu}

baurnubu'u x_1 is the language with ISO 639-3 code "nbu" (Rongmei Naga). – See also {bangu}

baurnububu x_1 is the language with ISO 639-3 code "nbb" (Ndoe). – See also {bangu}

baurnubucu x_1 is the language with ISO 639-3 code "nbc" (Chang Naga). – See also {bangu}

baurnubudu x_1 is the language with ISO 639-3 code "nbd" (Ngbinda). – See also {bangu}

baurnubufu x_1 is the language with ISO 639-3 code "nbf" (Naxi). – See also {bangu}

baurnubugu x_1 is the language with ISO 639-3 code "nbg" (Nagarchal). – See also {bangu}

baurnubuje x_1 is the language with ISO 639-3 code "nby" (Ningera). – See also {bangu}

baurnubuju x_1 is the language with ISO 639-3 code "nbj" (Ngarinman). – See also {bangu}

baurnubuke x_1 is the language with ISO 639-3 code "nbq" (Nggem). – See also {bangu}

baurnubuku x_1 is the language with ISO 639-3 code "nbk" (Nake). – See also {bangu}

baurnubulu x_1 is the language with ISO 639-3 code "nbl" (South Ndebele). – See also {bangu}

baurnubumu x_1 is the language with ISO 639-3 code "nbm" (Ngbaka Ma'bo). – See also {bangu}

baurnubunu x_1 is the language with ISO 639-3 code "nbn" (Kuri). – See also {bangu}

baurnubupu x_1 is the language with ISO 639-3 code "nbp" (Nnam). – See also {bangu}

baurnuburu x_1 is the language with ISO 639-3 code "nbr" (Numana-Nunku-Gbantu-Numbu). — See also {bangu}

baurnubusu x_1 is the language with ISO 639-3 code "nbs" (Namibian Sign Language). – See also {bangu}

baurnubutu x_1 is the language with ISO 639-3 code "nbt" (Na). – See also {bangu}

baurnubuve x_1 is the language with ISO 639-3 code "nbw" (Southern Ngbandi). – See also {bangu}

baurnubuvu x_1 is the language with ISO 639-3 code "nbv" (Ngamambo). – See also {bangu}

baurnubuxe x_1 is the language with ISO 639-3 code "nbh" (Ngamo). – See also {bangu}

baurnubuxu x_1 is the language with ISO 639-3 code "nbx" (Ngura). – See also {bangu}

baurnucu'a x_1 is the language with ISO 639-3 code "nca" (Iyo). – See also {bangu}

baurnucu'e x_1 is the language with ISO 639-3 code "nce" (Yale). – See also {bangu}

baurnucu'i x_1 is the language with ISO 639-3 code "nci" (Classical Nahuatl). – See also {bangu}

baurnucu'o x_1 is the language with ISO 639-3 code "nco" (Sibe). – See also {bangu}

baurnucu'u x_1 is the language with ISO 639-3 code "ncu" (Chumburung). – See also {bangu}

baurnucubu x_1 is the language with ISO 639-3 code "ncb" (Central Nicobarese). – See also {bangu}

baurnucucu x_1 is the language with ISO 639-3 code "ncc" (Ponam). – See also {bangu}

baurnucudu x_1 is the language with ISO 639-3 code "ncd" (Nachering). – See also {bangu}

baurnucufu x_1 is the language with ISO 639-3 code "ncf" (Notsi). – See also {bangu}

baurnucugu x_1 is the language with ISO 639-3 code "ncg" (Nisga'a). – See also {bangu}

baurnucuju x_1 is the language with ISO 639-3 code "ncj" (Northern Puebla Nahuatl). – See also {bangu}

baurnucuku x_1 is the language with ISO 639-3 code "nck" (Nakara). – See also {bangu}

baurnuculu x_1 is the language with ISO 639-3 code "ncl" (Michoacán Nahuatl). – See also {bangu}

baurnucumu x_1 is the language with ISO 639-3 code "ncm" (Nambo). – See also {bangu}

baurnucunu x_1 is the language with ISO 639-3 code "ncn" (Nauna). – See also {bangu}

baurnucupu x_1 is the language with ISO 639-3 code "ncp" (Ndaktup). – See also {bangu}

baurnucuru x_1 is the language with ISO 639-3 code "ncr" (Ncane). – See also {bangu}

baurnucusu x_1 is the language with ISO 639-3 code "ncs" (Nicaraguan Sign Language). – See also {bangu}

baurnucutu x_1 is the language with ISO 639-3 code "nct" (Chothe Naga). – See also {bangu}

baurnucuxe x_1 is the language with ISO 639-3 code "nch" (Central Huasteca Nahuatl). – See also {bangu}

baurnucuxu x_1 is the language with ISO 639-3 code "ncx" (Central Puebla Nahuatl). – See also {bangu}

baurnucuzu x_1 is the language with ISO 639-3 code "ncz" (Natchez). – See also {bangu}

baurnudu'a x_1 is the language with ISO 639-3 code "nda" (Ndasa). – See also {bangu}

baurnudu'e x_1 is the language with ISO 639-3 code "nde" (North Ndebele). – See also {bangu}

baurnudu'i x_1 is the language with ISO 639-3 code "ndi" (Samba Leko). – See also {bangu}

baurnudu'o x_1 is the language with ISO 639-3 code "ndo" (Ndonga). – See also {bangu}

baurnudu'u baurnuguvu

baurnudu'u x_1 is the language with ISO 639-3 code "ndu" (Dugun). – See also {bangu}

baurnudubu x_1 is the language with ISO 639-3 code "ndb" (Kenswei Nsei). – See also {bangu}

baurnuducu x_1 is the language with ISO 639-3 code "ndc" (Ndau). – See also {bangu}

baurnududu x_1 is the language with ISO 639-3 code "ndd" (Nde-Nsele-Nta). – See also {bangu}

baurnudufu x_1 is the language with ISO 639-3 code "ndf" (Nadruvian). – See also {bangu}

baurnudugu x_1 is the language with ISO 639-3 code "ndg" (Ndengereko). – See also {bangu}

baurnuduje x_1 is the language with ISO 639-3 code "ndy" (Lutos). – See also {bangu}

baurnuduju x_1 is the language with ISO 639-3 code "ndj" (Ndamba). – See also {bangu}

baurnuduke x_1 is the language with ISO 639-3 code "ndq" (Ndombe). – See also {bangu}

baurnuduku x_1 is the language with ISO 639-3 code "ndk" (Ndaka). – See also {bangu}

baurnudulu x_1 is the language with ISO 639-3 code "ndl" (Ndolo). – See also {bangu}

baurnudumu x_1 is the language with ISO 639-3 code "ndm" (Ndam). – See also {bangu}

baurnudunu x_1 is the language with ISO 639-3 code "ndn" (Ngundi). – See also {bangu}

baurnudupu x_1 is the language with ISO 639-3 code "ndp" (Ndo). – See also {bangu}

baurnuduru x_1 is the language with ISO 639-3 code "ndr" (Ndoola). – See also {bangu}

baurnudusu x_1 is the language with ISO 639-3 code "nds" (Low Saxon). – See also {bangu}

baurnudutu x_1 is the language with ISO 639-3 code "ndt" (Ndunga). – See also {bangu}

baurnuduve x_1 is the language with ISO 639-3 code "ndw" (Ndobo). – See also {bangu}

baurnuduvu x_1 is the language with ISO 639-3 code "ndv" (Ndut). – See also {bangu}

 $\label{eq:baurnuduxe} \textbf{baurnuduxe} \ x_1 \ \text{is the language with ISO 639-3 code} \\ \text{"ndh" (Ndali).} \ - \ \text{See also } \ \{ \text{bangu} \}$

baurnuduxu x_1 is the language with ISO 639-3 code "ndx" (Nduga). – See also {bangu}

baurnuduzu x_1 is the language with ISO 639-3 code "ndz" (Ndogo). – See also {bangu}

baurnufu'a x_1 is the language with ISO 639-3 code "nfa" (Dhao). – See also {bangu}

baurnufu'u x_1 is the language with ISO 639-3 code "nfu" (Mfumte). – See also {bangu}

baurnufudu x_1 is the language with ISO 639-3 code "nfd" (Ahwai). – See also {bangu}

baurnufulu x_1 is the language with ISO 639-3 code "nfl" (Ayiwo). – See also {bangu}

baurnufuru x_1 is the language with ISO 639-3 code "nfr" (Nafaanra). – See also {bangu}

baurnugu'a x_1 is the language with ISO 639-3 code "nga" (Ngbaka). – See also {bangu}

baurnugu'e x_1 is the language with ISO 639-3 code "nge" (Ngemba). – See also {bangu}

baurnugu'i x_1 is the language with ISO 639-3 code "ngi" (Ngizim). – See also {bangu}

baurnugu'o x_1 is the language with ISO 639-3 code "ngo" (Ngoni). – See also {bangu}

baurnugu'u x_1 is the language with ISO 639-3 code "ngu" (Guerrero Nahuatl). – See also {bangu}

baurnugubu x_1 is the language with ISO 639-3 code "ngb" (Northern Ngbandi). – See also {bangu}

baurnugucu x_1 is the language with ISO 639-3 code "ngc" (Ngombe (Democratic Republic of Congo)). – See also {bangu}

baurnugudu x_1 is the language with ISO 639-3 code "ngd" (Ngando (Central African Republic)). – See also {bangu}

baurnugugu x_1 is the language with ISO 639-3 code "ngg" (Ngbaka Manza). – See also {bangu}

baurnuguje x_1 is the language with ISO 639-3 code "ngy" (Tibea). – See also {bangu}

baurnuguju x_1 is the language with ISO 639-3 code "ngj" (Ngie). – See also {bangu}

baurnuguke x_1 is the language with ISO 639-3 code "ngq" (Ngurimi). – See also {bangu}

baurnuguku x_1 is the language with ISO 639-3 code "ngk" (Ngalkbun). – See also {bangu}

baurnugulu x_1 is the language with ISO 639-3 code "ngl" (Lomwe). – See also {bangu}

baurnugumu x_1 is the language with ISO 639-3 code "ngm" (Ngatik Men's Creole). – See also {bangu}

baurnugunu x_1 is the language with ISO 639-3 code "ngn" (Ngwo). – See also {bangu}

baurnugupu x_1 is the language with ISO 639-3 code "ngp" (Ngulu). – See also {bangu}

baurnuguru x_1 is the language with ISO 639-3 code "ngr" (Nanggu). – See also $\{bangu\}$

baurnugusu x_1 is the language with ISO 639-3 code "ngs" (Gvoko). – See also {bangu}

baurnugutu x_1 is the language with ISO 639-3 code "ngt" (Ngeq). – See also {bangu}

baurnuguve x_1 is the language with ISO 639-3 code "ngw" (Ngwaba). – See also {bangu}

baurnuguvu x_1 is the language with ISO 639-3 code "ngv" (Nagumi). – See also {bangu}

baurnuguxe baurnuku'a

baurnuguxe x_1 is the language with ISO 639-3 code "ngh" (N/u). – See also {bangu}

baurnuguxu x_1 is the language with ISO 639-3 code "ngx" (Nggwahyi). – See also {bangu}

baurnuguzu x_1 is the language with ISO 639-3 code "ngz" (Ngungwel). – See also {bangu}

baurnuje'a x_1 is the language with ISO 639-3 code "nya" (Nyanja). – See also {bangu}

baurnuje'e x_1 is the language with ISO 639-3 code "nye" (Nyengo). – See also {bangu}

baurnuje'i x_1 is the language with ISO 639-3 code "nyi" (Ama (Sudan)). – See also {bangu}

baurnuje'o x_1 is the language with ISO 639-3 code "nyo" (Nyoro). – See also {bangu}

baurnuje'u x_1 is the language with ISO 639-3 code "nyu" (Nyungwe). – See also {bangu}

baurnujebu x_1 is the language with ISO 639-3 code "nyb" (Nyangbo). – See also {bangu}

baurnujecu x_1 is the language with ISO 639-3 code "nyc" (Nyanga-li). – See also {bangu}

baurnujedu x_1 is the language with ISO 639-3 code "nyd" (Olunyole). – See also {bangu}

baurnujefu x_1 is the language with ISO 639-3 code "nyf" (Kigiryama). – See also {bangu}

baurnujegu x_1 is the language with ISO 639-3 code "nyg" (Nyindu). – See also {bangu}

baurnujeje x_1 is the language with ISO 639-3 code "nyy" (Nyakyusa-Ngonde). – See also {bangu}

baurnujeju x_1 is the language with ISO 639-3 code "nyj" (Nyanga). – See also {bangu}

baurnujeke x_1 is the language with ISO 639-3 code "nyq" (Nayini). – See also {bangu}

baurnujeku x_1 is the language with ISO 639-3 code "nyk" (Nyaneka). – See also {bangu}

baurnujelu x_1 is the language with ISO 639-3 code "nyl" (Nyeu). – See also {bangu}

baurnujemu x_1 is the language with ISO 639-3 code "nym" (Nyamwezi). – See also {bangu}

baurnujenu x_1 is the language with ISO 639-3 code "nyn" (Nyankole). – See also {bangu}

baurnujepu x_1 is the language with ISO 639-3 code "nyp" (Nyang'i). – See also {bangu}

baurnujeru x_1 is the language with ISO 639-3 code "nyr" (Nyiha (Malawi)). – See also {bangu}

baurnujesu x_1 is the language with ISO 639-3 code "nys" (Nyunga). – See also {bangu}

baurnujetu x_1 is the language with ISO 639-3 code "nyt" (Nyawaygi). – See also {bangu}

baurnujeve x_1 is the language with ISO 639-3 code "nyw" (Nyaw). – See also {bangu}

baurnujevu x_1 is the language with ISO 639-3 code "nyv" (Nyulnyul). – See also {bangu}

baurnujexe x_1 is the language with ISO 639-3 code "nyh" (Nyigina). – See also {bangu}

baurnujexu x_1 is the language with ISO 639-3 code "nyx" (Nganyaywana). – See also {bangu}

baurnuju'a x_1 is the language with ISO 639-3 code "nja" (Nzanyi). – See also {bangu}

baurnuju'i x_1 is the language with ISO 639-3 code "nji" (Gudanji). – See also $\{bangu\}$

baurnuju'o x_1 is the language with ISO 639-3 code "njo" (Ao Naga). – See also {bangu}

baurnuju'u x_1 is the language with ISO 639-3 code "nju" (Ngadjunmaya). – See also $\{bangu\}$

baurnujubu x_1 is the language with ISO 639-3 code "njb" (Nocte Naga). – See also {bangu}

baurnujudu x_1 is the language with ISO 639-3 code "njd" (Ndonde Hamba). – See also {bangu}

baurnujuje x_1 is the language with ISO 639-3 code "njy" (Njyem). – See also {bangu}

baurnujuju x_1 is the language with ISO 639-3 code "njj" (Njen). – See also {bangu}

baurnujulu x_1 is the language with ISO 639-3 code "njl" (Njalgulgule). – See also {bangu}

baurnujumu x_1 is the language with ISO 639-3 code "njm" (Angami Naga). – See also {bangu}

baurnujunu x_1 is the language with ISO 639-3 code "njn" (Liangmai Naga). – See also {bangu}

baurnujusu x_1 is the language with ISO 639-3 code "njs" (Nisa). – See also {bangu}

baurnujutu x_1 is the language with ISO 639-3 code "njt" (Ndyuka-Trio Pidgin). – See also {bangu}

baurnujuxe x_1 is the language with ISO 639-3 code "njh" (Lotha Naga). – See also {bangu}

baurnujuxu x_1 is the language with ISO 639-3 code "njx" (Kunyi). – See also {bangu}

baurnuke'o x_1 is the language with ISO 639-3 code "nqo" (N'Ko). – See also {bangu}

baurnukegu x_1 is the language with ISO 639-3 code "nqg" (Southern Nago). – See also {bangu}

baurnukeku x_1 is the language with ISO 639-3 code "nqk" (Kura Ede Nago). – See also {bangu}

baurnukemu x_1 is the language with ISO 639-3 code "nqm" (Ndom). – See also {bangu}

baurnukenu x_1 is the language with ISO 639-3 code "nqn" (Nen). – See also {bangu}

baurnuku'a x_1 is the language with ISO 639-3 code "nka" (Nkoya). – See also {bangu}

baurnuku'e baurnumufu

baurnuku'e x_1 is the language with ISO 639-3 code "nke" (Duke). – See also {bangu}

baurnuku'i x_1 is the language with ISO 639-3 code "nki" (Thangal Naga). – See also {bangu}

baurnuku'o x_1 is the language with ISO 639-3 code "nko" (Nkonya). – See also {bangu}

baurnuku'u x_1 is the language with ISO 639-3 code "nku" (Bouna Kulango). – See also {bangu}

baurnukubu x_1 is the language with ISO 639-3 code "nkb" (Khoibu Naga). – See also {bangu}

baurnukucu x_1 is the language with ISO 639-3 code "nkc" (Nkongho). – See also {bangu}

baurnukudu x_1 is the language with ISO 639-3 code "nkd" (Koireng). – See also {bangu}

baurnukufu x_1 is the language with ISO 639-3 code "nkf" (Inpui Naga). – See also {bangu}

baurnukugu x_1 is the language with ISO 639-3 code "nkg" (Nekgini). – See also {bangu}

baurnukuju x_1 is the language with ISO 639-3 code "nkj" (Nakai). – See also {bangu}

baurnukuke x_1 is the language with ISO 639-3 code "nkq" (Nkami). – See also {bangu}

baurnukuku x_1 is the language with ISO 639-3 code "nkk" (Nokuku). – See also {bangu}

baurnukumu x_1 is the language with ISO 639-3 code "nkm" (Namat). – See also {bangu}

baurnukunu x_1 is the language with ISO 639-3 code "nkn" (Nkangala). – See also {bangu}

baurnukupu x_1 is the language with ISO 639-3 code "nkp" (Niuatoputapu). – See also {bangu}

baurnukuru x_1 is the language with ISO 639-3 code "nkr" (Nukuoro). – See also {bangu}

baurnukusu x_1 is the language with ISO 639-3 code "nks" (North Asmat). – See also {bangu}

baurnukutu x_1 is the language with ISO 639-3 code "nkt" (Nyika (Tanzania)). – See also {bangu}

baurnukuve x_1 is the language with ISO 639-3 code "nkw" (Nkutu). – See also {bangu}

baurnukuvu x_1 is the language with ISO 639-3 code "nkv" (Nyika (Malawi and Zambia)). – See also {bangu}

baurnukuxe x_1 is the language with ISO 639-3 code "nkh" (Khezha Naga). – See also {bangu}

baurnukuxu x_1 is the language with ISO 639-3 code "nkx" (Nkoroo). – See also {bangu}

baurnukuzu x_1 is the language with ISO 639-3 code "nkz" (Nkari). – See also {bangu}

baurnulu'a x_1 is the language with ISO 639-3 code "nla" (Ngombale). – See also {bangu}

baurnulu'e x_1 is the language with ISO 639-3 code "nle" (East Nyala). – See also {bangu}

baurnulu'i x_1 is the language with ISO 639-3 code "nli" (Grangali). – See also $\{bangu\}$

baurnulu'o x_1 is the language with ISO 639-3 code "nlo" (Ngul). – See also {bangu}

baurnulu'u x_1 is the language with ISO 639-3 code "nlu" (Nchumbulu). – See also {bangu}

baurnulucu x_1 is the language with ISO 639-3 code "nlc" (Nalca). – See also {bangu}

baurnuludu x_1 is the language with ISO 639-3 code "nld" (Flemish). – See also {bangu}

baurnulugu x_1 is the language with ISO 639-3 code "nlg" (Gela). – See also {bangu}

baurnuluje x_1 is the language with ISO 639-3 code "nly" (Nyamal). – See also {bangu}

baurnuluju x_1 is the language with ISO 639-3 code "nlj" (Nyali). – See also {bangu}

baurnuluku x_1 is the language with ISO 639-3 code "nlk" (Ninia Yali). – See also {bangu}

baurnululu x_1 is the language with ISO 639-3 code "nll" (Nihali). – See also {bangu}

baurnulunu x_1 is the language with ISO 639-3 code "nln" (Durango Nahuatl). – See also {bangu}

baurnuluru x_1 is the language with ISO 639-3 code "nlr" (Ngarla). – See also {bangu}

baurnuluxu x_1 is the language with ISO 639-3 code "nlx" (Nahali). – See also {bangu}

baurnuluzu x_1 is the language with ISO 639-3 code "nlz" (Nalögo). – See also {bangu}

baurnumu'a x_1 is the language with ISO 639-3 code "nma" (Maram Naga). – See also {bangu}

baurnumu'e x_1 is the language with ISO 639-3 code "nme" (Mzieme Naga). – See also {bangu}

baurnumu'i x_1 is the language with ISO 639-3 code "nmi" (Nyam). – See also {bangu}

baurnumu'o x_1 is the language with ISO 639-3 code "nmo" (Moyon Naga). – See also {bangu}

baurnumu'u x_1 is the language with ISO 639-3 code "nmu" (Northeast Maidu). – See also {bangu}

baurnumubu x_1 is the language with ISO 639-3 code "nmb" (V'ënen Taut). – See also {bangu}

baurnumucu x_1 is the language with ISO 639-3 code "nmc" (Ngam). – See also {bangu}

baurnumudu x_1 is the language with ISO 639-3 code "nmd" (Ndumu). – See also {bangu}

baurnumufu x_1 is the language with ISO 639-3 code "nmf" (Tangkhul Naga). – See also {bangu}

baurnumugu baurnupuje

baurnumugu x_1 is the language with ISO 639-3 code "nmg" (Kwasio). – See also {bangu}

baurnumuje x_1 is the language with ISO 639-3 code "nmy" (Namuyi). – See also {bangu}

baurnumuju x_1 is the language with ISO 639-3 code "nmj" (Ngombe (Central African Republic)). – See also {bangu}

baurnumuke x_1 is the language with ISO 639-3 code "nmq" (Nambya). – See also {bangu}

baurnumuku x_1 is the language with ISO 639-3 code "nmk" (Namakura). – See also {bangu}

baurnumulu x_1 is the language with ISO 639-3 code "nml" (Ndemli). – See also {bangu}

baurnumumu x_1 is the language with ISO 639-3 code "nmm" (Manangba). – See also {bangu}

baurnumunu x_1 is the language with ISO 639-3 code "nmn" (!Xóõ). – See also {bangu}

baurnumupu x_1 is the language with ISO 639-3 code "nmp" (Nimanbur). – See also {bangu}

baurnumuru x_1 is the language with ISO 639-3 code "nmr" (Nimbari). – See also {bangu}

baurnumusu x_1 is the language with ISO 639-3 code "nms" (Letemboi). – See also {bangu}

baurnumutu x_1 is the language with ISO 639-3 code "nmt" (Namonuito). – See also {bangu}

baurnumuve x_1 is the language with ISO 639-3 code "nmw" (Nimoa). – See also {bangu}

baurnumuvu x_1 is the language with ISO 639-3 code "nmv" (Ngamini). – See also {bangu}

baurnumuxe x_1 is the language with ISO 639-3 code "nmh" (Monsang Naga). – See also {bangu}

baurnumuxu x_1 is the language with ISO 639-3 code "nmx" (Nama (Papua New Guinea)). – See also {bangu}

baurnumuzu x_1 is the language with ISO 639-3 code "nmz" (Nawdm). – See also {bangu}

baurnunu'a x_1 is the language with ISO 639-3 code "nna" (Nyangumarta). – See also {bangu}

baurnunu'e x_1 is the language with ISO 639-3 code "nne" (Ngandyera). – See also {bangu}

baurnunu'i x_1 is the language with ISO 639-3 code "nni" (North Nuaulu). – See also {bangu}

baurnunu'o x_1 is the language with ISO 639-3 code "nno" (Norwegian Nynorsk). – See also {bangu}

baurnunu'u x_1 is the language with ISO 639-3 code "nnu" (Dwang). – See also {bangu}

baurnunubu x_1 is the language with ISO 639-3 code "nnb" (Nande). – See also {bangu}

baurnunucu x_1 is the language with ISO 639-3 code "nnc" (Nancere). – See also {bangu}

baurnunudu x_1 is the language with ISO 639-3 code "nnd" (West Ambae). – See also {bangu}

baurnunufu x_1 is the language with ISO 639-3 code "nnf" (Ngaing). – See also {bangu}

baurnunugu x_1 is the language with ISO 639-3 code "nng" (Maring Naga). – See also {bangu}

baurnunuje x_1 is the language with ISO 639-3 code "nny" (Nyangga). – See also {bangu}

baurnunuju x_1 is the language with ISO 639-3 code "nnj" (Nyangatom). – See also {bangu}

baurnunuke x_1 is the language with ISO 639-3 code "nnq" (Ngindo). – See also {bangu}

baurnunuku x_1 is the language with ISO 639-3 code "nnk" (Nankina). – See also {bangu}

baurnunulu x_1 is the language with ISO 639-3 code "nnl" (Northern Rengma Naga). – See also {bangu}

baurnunum x_1 is the language with ISO 639-3 code "nnm" (Namia). – See also {bangu}

baurnunuu x_1 is the language with ISO 639-3 code "nnn" (Ngete). – See also {bangu}

baurnunupu x_1 is the language with ISO 639-3 code "nnp" (Wancho Naga). – See also {bangu}

baurnunuru x_1 is the language with ISO 639-3 code "nnr" (Narungga). – See also {bangu}

baurnunusu x_1 is the language with ISO 639-3 code "nns" (Ningye). – See also {bangu}

baurnunutu x_1 is the language with ISO 639-3 code "nnt" (Nanticoke). – See also {bangu}

baurnunuve x_1 is the language with ISO 639-3 code "nnw" (Southern Nuni). – See also {bangu}

baurnunuvu x_1 is the language with ISO 639-3 code "nnv" (Nugunu (Australia)). – See also {bangu}

baurnunuxe x_1 is the language with ISO 639-3 code "nnh" (Ngiemboon). – See also {bangu}

baurnunuxu x_1 is the language with ISO 639-3 code "nnx" (Ngong). – See also {bangu}

baurnunuzu x_1 is the language with ISO 639-3 code "nnz" (Nda'nda'). – See also {bangu}

baurnupu'a x_1 is the language with ISO 639-3 code "npa" (Nar Phu). – See also {bangu}

baurnupu'o x_1 is the language with ISO 639-3 code "npo" (Pochuri Naga). – See also {bangu}

baurnupu'u x_1 is the language with ISO 639-3 code "npu" (Puimei Naga). – See also {bangu}

baurnupubu x_1 is the language with ISO 639-3 code "npb" (Nupbikha). – See also {bangu}

baurnupuje x_1 is the language with ISO 639-3 code "npy" (Napu). – See also {bangu}

baurnupulu baurnutumu

baurnupulu x_1 is the language with ISO 639-3 code "npl" (Southeastern Puebla Nahuatl). – See also {bangu}

baurnupunu x_1 is the language with ISO 639-3 code "npn" (Mondropolon). – See also {bangu}

baurnupusu x_1 is the language with ISO 639-3 code "nps" (Nipsan). – See also {bangu}

baurnupuxe x_1 is the language with ISO 639-3 code "nph" (Phom Naga). – See also {bangu}

baurnuru'a x_1 is the language with ISO 639-3 code "nra" (Ngom). – See also {bangu}

baurnuru'e x_1 is the language with ISO 639-3 code "nre" (Southern Rengma Naga). – See also {bangu}

baurnuru'i x_1 is the language with ISO 639-3 code "nri" (Chokri Naga). – See also {bangu}

baurnurubu x_1 is the language with ISO 639-3 code "nrb" (Nara). – See also {bangu}

baurnurucu x_1 is the language with ISO 639-3 code "nrc" (Noric). – See also {bangu}

baurnurugu x_1 is the language with ISO 639-3 code "nrg" (Narango). – See also {bangu}

baurnurulu x_1 is the language with ISO 639-3 code "nrl" (Ngarluma). – See also {bangu}

baurnurumu x_1 is the language with ISO 639-3 code "nrm" (Narom). – See also {bangu}

baurnurunu x_1 is the language with ISO 639-3 code "nrn" (Norn). – See also {bangu}

baurnurupu x_1 is the language with ISO 639-3 code "nrp" (North Picene). – See also {bangu}

baurnurur x_1 is the language with ISO 639-3 code "nrr" (Norra). – See also {bangu}

baurnurutu x_1 is the language with ISO 639-3 code "nrt" (Northern Kalapuya). – See also {bangu}

baurnuruxu x_1 is the language with ISO 639-3 code "nrx" (Ngurmbur). – See also {bangu}

baurnuruzu x_1 is the language with ISO 639-3 code "nrz" (Lala). – See also {bangu}

baurnusu'a x_1 is the language with ISO 639-3 code "nsa" (Sangtam Naga). – See also {bangu}

baurnusu'e x_1 is the language with ISO 639-3 code "nse" (Nsenga). – See also {bangu}

baurnusu'i x_1 is the language with ISO 639-3 code "nsi" (Nigerian Sign Language). – See also {bangu}

baurnusu'o x_1 is the language with ISO 639-3 code "nso" (Sepedi). – See also {bangu}

baurnusu'u x_1 is the language with ISO 639-3 code "nsu" (Sierra Negra Nahuatl). – See also {bangu}

baurnusudu x_1 is the language with ISO 639-3 code "nsd" (Southern Nisu). – See also {bangu}

baurnusugu x_1 is the language with ISO 639-3 code "nsg" (Ngasa). – See also {bangu}

baurnusuje x_1 is the language with ISO 639-3 code "nsy" (Nasal). – See also {bangu}

baurnusuke x_1 is the language with ISO 639-3 code "nsq" (Northern Sierra Miwok). – See also {bangu}

baurnusuku x_1 is the language with ISO 639-3 code "nsk" (Naskapi). – See also {bangu}

baurnusulu x_1 is the language with ISO 639-3 code "nsl" (Norwegian Sign Language). – See also {bangu} **baurnusumu** x_1 is the language with ISO 639-3 code "nsm" (Sumi Naga). – See also {bangu}

baurnusunu x_1 is the language with ISO 639-3 code "nsn" (Nehan). – See also {bangu}

baurnusupu x_1 is the language with ISO 639-3 code "nsp" (Nepalese Sign Language). – See also {bangu}

baurnusuru x_1 is the language with ISO 639-3 code "nsr" (Maritime Sign Language). – See also {bangu}

baurnususu x_1 is the language with ISO 639-3 code "nss" (Nali). – See also {bangu}

baurnusutu x_1 is the language with ISO 639-3 code "nst" (Tase Naga). – See also {bangu}

baurnusuve x_1 is the language with ISO 639-3 code "nsw" (Navut). – See also {bangu}

baurnusuvu x_1 is the language with ISO 639-3 code "nsv" (Southwestern Nisu). – See also {bangu}

baurnusuxe x_1 is the language with ISO 639-3 code "nsh" (Ngoshie). – See also {bangu}

baurnusuxu x_1 is the language with ISO 639-3 code "nsx" (Nsongo). – See also {bangu}

baurnusuzu x_1 is the language with ISO 639-3 code "nsz" (Nisenan). – See also {bangu}

baurnutu'e x_1 is the language with ISO 639-3 code "nte" (Nathembo). – See also {bangu}

baurnutu'i x_1 is the language with ISO 639-3 code "nti" (Natioro). – See also {bangu}

baurnutu'o x_1 is the language with ISO 639-3 code "nto" (Ntomba). – See also {bangu}

baurnutu'u x_1 is the language with ISO 639-3 code "ntu" (Natügu). – See also {bangu}

baurnutuje x_1 is the language with ISO 639-3 code "nty" (Mantsi). – See also {bangu}

baurnutuju x_1 is the language with ISO 639-3 code "ntj" (Ngaanyatjarra). – See also {bangu}

baurnutuku x_1 is the language with ISO 639-3 code "ntk" (Ikoma-Nata-Isenye). – See also {bangu}

baurnutumu x_1 is the language with ISO 639-3 code "ntm" (Nateni). – See also {bangu}

baurnutupu baurnuxulu

baurnutupu x_1 is the language with ISO 639-3 code "ntp" (Northern Tepehuan). – See also {bangu}

baurnuturu x_1 is the language with ISO 639-3 code "ntr" (Delo). – See also {bangu}

baurnutusu x_1 is the language with ISO 639-3 code "nts" (Natagaimas). – See also {bangu}

baurnutuve x_1 is the language with ISO 639-3 code "ntw" (Nottoway). – See also {bangu}

baurnutuzu x_1 is the language with ISO 639-3 code "ntz" (Natanzi). – See also {bangu}

baurnuve'a x_1 is the language with ISO 639-3 code "nwa" (Nawathinehena). – See also {bangu}

baurnuve'e x_1 is the language with ISO 639-3 code "nwe" (Ngwe). – See also {bangu}

baurnuve'i x_1 is the language with ISO 639-3 code "nwi" (Southwest Tanna). – See also {bangu}

baurnuvebu x_1 is the language with ISO 639-3 code "nwb" (Nyabwa). – See also {bangu}

baurnuvecu x_1 is the language with ISO 639-3 code "nwc" (Old Newari). – See also {bangu}

baurnuveje x_1 is the language with ISO 639-3 code "nwy" (Nottoway-Meherrin). – See also {bangu}

baurnuvemu x_1 is the language with ISO 639-3 code "nwm" (Nyamusa-Molo). – See also {bangu}

 $\begin{tabular}{ll} \bf baurnuveru x_1 is the language with ISO 639-3 code "nwr" (Nawaru). - See also {bangu} \end{tabular}$

baurnuvexu x_1 is the language with ISO 639-3 code "nwx" (Middle Newar). – See also {bangu}

baurnuvumu x_1 is the language with ISO 639-3 code "nvm" (Namiae). – See also {bangu}

baurnuvuxe x_1 is the language with ISO 639-3 code "nvh" (Nasarian). – See also {bangu}

baurnuxe'a x_1 is the language with ISO 639-3 code "nha" (Nhanda). – See also {bangu}

baurnuxe'e x_1 is the language with ISO 639-3 code "nhe" (Eastern Huasteca Nahuatl). – See also {bangu}

baurnuxe'i x_1 is the language with ISO 639-3 code "nhi" (Zacatlán-Ahuacatlán-Tepetzintla Nahuatl). – See also {bangu}

baurnuxe'o x_1 is the language with ISO 639-3 code "nho" (Takuu). – See also {bangu}

baurnuxe'u x_1 is the language with ISO 639-3 code "nhu" (Noone). – See also {bangu}

baurnuxebu x_1 is the language with ISO 639-3 code "nhb" (Beng). – See also {bangu}

baurnuxecu x_1 is the language with ISO 639-3 code "nhc" (Tabasco Nahuatl). – See also {bangu}

baurnuxedu x_1 is the language with ISO 639-3 code "nhd" (Chiripá). – See also {bangu}

baurnuxefu x_1 is the language with ISO 639-3 code "nhf" (Nhuwala). – See also {bangu}

baurnuxegu x_1 is the language with ISO 639-3 code "nhg" (Tetelcingo Nahuatl). – See also {bangu}

baurnuxeje x_1 is the language with ISO 639-3 code "nhy" (Northern Oaxaca Nahuatl). – See also {bangu}

baurnuxeke x_1 is the language with ISO 639-3 code "nhq" (Huaxcaleca Nahuatl). – See also {bangu}

baurnuxeku x_1 is the language with ISO 639-3 code "nhk" (Isthmus-Cosoleacaque Nahuatl). – See also {bangu}

baurnuxemu x_1 is the language with ISO 639-3 code "nhm" (Morelos Nahuatl). – See also {bangu}

baurnuxenu x_1 is the language with ISO 639-3 code "nhn" (Central Nahuatl). – See also {bangu}

baurnuxepu x_1 is the language with ISO 639-3 code "nhp" (Isthmus-Pajapan Nahuatl). – See also {bangu}

baurnuxeru x_1 is the language with ISO 639-3 code "nhr" (Naro). – See also {bangu}

baurnuxetu x_1 is the language with ISO 639-3 code "nht" (Ometepec Nahuatl). – See also {bangu}

baurnuxeve x_1 is the language with ISO 639-3 code "nhw" (Western Huasteca Nahuatl). – See also {bangu}

baurnuxevu x_1 is the language with ISO 639-3 code "nhv" (Temascaltepec Nahuatl). – See also {bangu}

baurnuxexe x_1 is the language with ISO 639-3 code "nhh" (Nahari). – See also {bangu}

baurnuxexu x_1 is the language with ISO 639-3 code "nhx" (Isthmus-Mecayapan Nahuatl). – See also {bangu}

baurnuxezu x_1 is the language with ISO 639-3 code "nhz" (Santa María La Alta Nahuatl). – See also {bangu}

baurnuxu'a x_1 is the language with ISO 639-3 code "nxa" (Nauete). – See also {bangu}

baurnuxu'e x_1 is the language with ISO 639-3 code "nxe" (Nage). – See also {bangu}

baurnuxu'i x_1 is the language with ISO 639-3 code "nxi" (Nindi). – See also {bangu}

baurnuxu'u x_1 is the language with ISO 639-3 code "nxu" (Narau). – See also {bangu}

baurnuxudu x_1 is the language with ISO 639-3 code "nxd" (Ngando (Democratic Republic of Congo)). – See also {bangu}

baurnuxugu x_1 is the language with ISO 639-3 code "nxg" (Ngad'a). – See also {bangu}

baurnuxulu x_1 is the language with ISO 639-3 code "nxl" (South Nuaulu). – See also {bangu}

baurnuxumu be'i

baurnuxumu x_1 is the language with ISO 639-3 code "nxm" (Numidian). – See also {bangu}

baurnuxunu x_1 is the language with ISO 639-3 code "nxn" (Ngawun). – See also {bangu}

baurnuxuru x_1 is the language with ISO 639-3 code "nxr" (Ninggerum). – See also {bangu}

baurnuxuxu x_1 is the language with ISO 639-3 code "nxx" (Nafri). – See also {bangu}

baurnuzu'a x_1 is the language with ISO 639-3 code "nza" (Tigon Mbembe). – See also {bangu}

baurnuzu'i x_1 is the language with ISO 639-3 code "nzi" (Nzima). – See also {bangu}

baurnuzu'u x_1 is the language with ISO 639-3 code "nzu" (Teke-Nzikou). – See also {bangu}

baurnuzubu x_1 is the language with ISO 639-3 code "nzb" (Njebi). – See also {bangu}

baurnuzuje x_1 is the language with ISO 639-3 code "nzy" (Nzakambay). – See also {bangu}

baurnuzuku x_1 is the language with ISO 639-3 code "nzk" (Nzakara). – See also {bangu}

baurnuzumu x_1 is the language with ISO 639-3 code "nzm" (Zeme Naga). – See also {bangu}

baurnuzusu x_1 is the language with ISO 639-3 code "nzs" (New Zealand Sign Language). – See also {bangu}

baurnuzuzu x_1 is the language with ISO 639-3 code "nzz" (Nanga Dama Dogon). – See also {bangu}

bauske s_1 is linguistics based on methodology s_2 . – Cf. {banpliske}, {banjikske}, {banmenske}.

bausmu s_1 is the meaning of $s_2=b_3$ to language interpreter/understander $s_3=b_2$ in language b_1 – See also: {smuni}, {bangu}

bauspi s_1 is a split piece of language $b_1 = s_2$. – Poetic compound.

bau [BAI] bangu modal, 1st place in language ...

bavgaupei $g_1 = p_1$ thinks about/considers/ponders/reflects upon doing $b_1 = g_2 = p_2$ (nu) after b_2 (nu) – I found that there was no good, single word for "thinking about doing ... after ...". (See {balvi}, {gasnu}, and {pensi})

bavla'ima'i $m_1 = b_1 = l_1$ is the next month; $m_1 = b_1 = l_1$ is the month following $b_2 = l_2$, month standard m_3 . – Cf. {prula'ima'i}, {cabma'i}.

bavla'i $b_1 = l_1$ is next after $b_2 = l_2$ in sequence l_3 . – Cf. {prula'i}.

bavlamcte $n_1 = l_1 = b_1$ is the night after $b_2 = l_2$ at location n_3 . $-\{\text{cabycte}\}\$ is tonight, whether or not it is currently night yet. $\{\text{bavlamcte}\}\$ is tomorrow night, even if $\{\text{cabycte}\}\$ is still in the future. Cf. $\{\text{nicte}\}\$, $\{\text{prulamcte}\}\$, $\{\text{bavlamdei}\}\$.

bavlamdei $d_1 = b_1 = l_1$ is tomorrow; $d_1 = b_1 = l_1$ is the day following $b_2 = l_2$, day standard d_3 . – Cf. {prulamdei}, {bavlamcte}.

bavlamjeftu $j_1 = b_1$ is the week directly after b_2 by standard j_3 . – Cf. {prulamjeftu}, {cabjeftu}.

bavlamke'u x_1 is the next/following time that x_2 happens. – Cf. {balvi}, {lamji}, {krefu}, {bavlamdei}.

bavlamna'a $n_1 = b_1 = l_1$ is next year; $n_1 = b_1 = l_1$ is the year following $b_2 = l_2$ by year standard n_3 . – Cf. {prulamna'a}, {cabna'a}.

bavlamvanci x_1 is the evening of the next day x_2 at location x_3 .

bavmi x_1 is a quantity of barley [grain] of species/strain x_2 . – See also {gurni}.

bavyfarvi f_1 ages / passes through time into future form $f_2 = b_1$ from current / past / earlier form $f_3 = b_2$ through stages f_4 . – Made from {balvi} + {farvi}. Cf. {citno}, {nilnalci'o}.

bavykri x_1 expects/anticipates x_2 to happen. – Cf. {balvi}, {krici}, {ba'a}.

bavypunji p_1 delays p_2 until after b_2 . – Cf. {balvi}, {punji}, {prupu'i}.

bavyske s_1 is futurology/future studies of/about ideas of the future $b_1 = s_2$ based on methodology s_3 . – Science about the future, not to be confused with science in the future.

bavyspe s_1 is the fiancé(e)/betrothed of s_2 under law/custom/tradition/system/convention s_3 . – Cf. {pruspe}.

bavyxusra x_1 asserts/prophesies that $x_2 = b_1$ is true about the future of b_2

baxseljibri $x_1 = s_1$ is a bank clerk of a bank $x_2 = b_1 = s_2$ owned by/in banking system $x_3 = b_2$ for banking function(s) $x_4 = b_3$ (event). – {banxa} {se} {jibri}

baxso x_1 reflects Malay-Indonesian common language/culture in aspect x_2 . – See also {meljo}, {bindo}.

bazroi x_1 happens often enough during interval x_2 for x_3 to occur

ba [PU] time tense relation/direction: will [selbri]; after [sumti]; default future tense.

be'aspe x_1 is a daughter-in-law (son's wife) of x_2 according to law/custom x_3 . – Cf. {ti'uspe}, {spemamta}, {spepa'u}, {me'ispe}, {bunspe}.

be'a [FAhA1] location tense relation/direction;

be'e [COI] vocative: request to send/speak.

be'i [BAI] benji modal, 1st place (sender) sent by

be'omronzdo bencra

be'omronzdo x_1 pertains to the Laurasian supercontinent/large subcontinent in aspect x_2 , more specifically associated with time period or arrangement x_3 – Not to be confused with Laurentia. x_3 is a property of Laurasia itself (at the time in question, as determined by x_1 and x_2). This word could be used along the lines of other cultural gismu: x_1 reflect Laurasian culture/lifestyle/"nationality" in aspect/nature x_2 . Confer: {pangaio}, {gonduana}, {bemro}, {ropno}, {xazdo}

be'o [BEhO] elidable terminator: end linked sumti in specified description.

be'ucu'i [UI*5] attitudinal modifier: lack/need - presence/satisfaction - satiation.

be'udzu $c_1 = b_2$ crawls on c_2 .

be'unai [UI*5] attitudinal modifier: lack/need - presence/satisfaction - satiation.

be'u [UI5] attitudinal modifier: lack/need - presence/satisfaction - satiation. - See also {claxu}, {nitcu}, {mansa}.

bebgei g_1 is giddy about g_2 .

bebna [beb] x_1 is foolish/silly in event/action/property [folly] (ka) x_2 ; x_1 is a boob. – See also {fenki}, {xajmi}, {prije}, {fliba}.

bebzunpre $b_1 = z_1 = p_1$ is a troll on z_2 with inflammatory message z_3 . – x2 is usually an internet bulletin board or newsgroup. Cf. {zunti}, {prenu}, {malzunpre}.

befcaucreka $cr_1 = cl_1 = b_2$ is a crop top t-shirt / blouse of material cr_2 . – The lower portion is cut off, resulting in the exposure of some of the wearer's abdomen. Suggested shortest fu'ivla form: efcrka. Cf. {creka}.

befcro x_1 has a bellyache.

befkafke $k_1 = b_2$ burps.

befke'a k_1 is the abdominal cavity of k_2 .

befru'e p_1 is the digestion of p_2 with output p_3 passing through stage p_4 of person/animal/plant b_2 . – Cf. {djaruntygau}, {djaruntyrango}, {citka}, {tunlo}, {xelbefru'e}.

befsfeke'a k_1 is the navel of k_2 . – Cf. {befyba'a}, {befke'a}.

befsri d_1 is a belt of material d_2 .

befti'e t_1 is the lower back [body-part] of b_2 .

befyba'a $be_1 = ba_1$ is the navel / belly button (umbilicus) of $be_2 = ba_2$. – In humans, the navel can appear as a depression (kevna) or as a protrusion (punli). Cf. {befsfeke'a}, {betfu}, {barna}.

befyba'u x_1 ventriloquizes/ventriloquises $x_2; x_1$ is a ventriloquist

befyfomsle s1 is the abdominal cavity of b2 – Refers to the lower part of the ventral cavity in animals

begbau $be_1 = ba_1$ is the Bengali language used by ba_2 to communicate ba_3 (si'o/du'u, not quote). – Cf. {bengo}, {bangu}, {banbu'enu}.

begru'u r_1 is measured in bangladeshi taka (\boxtimes) as r_2 (quantity), in the Bangladesh monetary system r_3 .

begygu'e $b_1 = g_1$ is Bangladesh. – Cf. {bengo}, {gugde}, {gugdebudu}.

beiblo b_1 is a cargo ship for carrying b_2 , propelled by b_3 . – Cf. {bevri}, {bloti}, {preblo}, {ni'ablo}.

beiDJIN Beijing. – Cf. {jungo}, {tcadu}.

beipre $p_1 = b_1$ is a carrier/porter/waiter, carrying b_2 to b_3 from b_4 over path b_5 . – Cf. {barjyse'u}.

beircarce c_1 is a cart/carriage/wagon (wheeled vehicle) for carrying $c_2 = b_2$ to b_3 from b_4 , propelled by c_3 . – Cf. {beipre}, {bevma'e}.

beitlaxum Bethlehem. - Cf. {xriso}, {lijda}.

bei [BEI] separates multiple linked sumti within a selbri; used in descriptions.

 \triangle **bekpi** x_1 is a/the 'back'/dorsum/'posterior' body-part of x_2 – Cf. {trixe}, {cutne}. Not necessarily should be at the back of the body. Determined by bilateral symmetry of the body.

bemboijvi j_1 plays American/Canadian football against j_2 in competition j_3 for prize/title j_4 . – Cf.{bemro}, {bolci}, {jivna}, {bemboiterjvi}. For soccer see {boltipyjvi}.

bemboiterjvi j_3 is an American/Canadian football match/game with j_1 playing/competing against j_2 for prize/title j_4 . – Cf. {bemro}, {bolci}, {jivna}, {bemboijvi}. For soccer match/game see {boltipterjvi}.

bemcinfo $z_1 = c_1$ is an American lion [Panthera leo atrox] of breed c_2 . – P. l. atrox, known as the American lion or American cave lion, was abundant in the Americas from Canada to Peru in the Pleistocene Epoch until about 10,000 years ago.

bemjoitco $b_1=k_1$ is North America and South America; $b_1=k_1$ is Pan-American. – Cf. {bemro}, {ketco}, {merko}, {braplu}

bemro [bem be'o] x_1 reflects North American culture/nationality/geography in aspect x_2 . – See also {merko}, {kadno}, {xispo}, {mexno}.

bemtu'a $b_1 = t_1$ is North America. – Cf. {bemro}, {tumla}, {zdotu'a}, {rontu'a}, {tcotu'a}, {sralytu'a}, {frikytu'a}, {ziptu'a}.

bencra c_1 is a/the forebrain of brain $b_1 = c_2$.

bende besto

bende [bed be'e] x_1 is a crew/team/gang/squad/band of persons x_2 directed/led by x_3 organized for purpose x_4 . – (\$x_1\$ is a mass; \$x_2\$ is a set completely specified); Also orchestra (= {zgibe'e}, {balzgibe'e}), outfit; \$x_3\$ conductor; business, not necessarily incorporated (= {cajbe'e}, {venbe'e}). See also {gunma}, {girzu}, {dansu}, {jatna}, {jitro}, {kagni}, {kamni}, {minde}, {ralju}, {cecmu}, {gidva}.

bendicfancyxra p_1 is an electroence phalogram of animal b_2 drawn by p_3 in medium p_4

bengo [beg] x_1 reflects Bengali/Bangladesh culture/nationality/language in aspect x_2 . – See also $\{x \text{ indo}\}$.

benji [bej be'i] x_1 transfers/sends/transmits x_2 to receiver x_3 from transmitter/origin x_4 via means/medium x_5 . – Also possibly "sharing"; no (complete) alienation from origin is implied. x5 carrier. See also {muvdu}, {dunda}, {mrilu}, {nirna}, {xruti}, {cradi}, {tivni}, {preja}, cmavo list {be'i}, {bevri}, {mrilu}, {tcana}.

benmro $m_1 = b_2$ is brain-dead.

benpi'a x_1 is a meninx/mater of x_2 .

benske s_1 is (cerebral) neurology/neuroscience with methodology s_2 . – Cf. {benpi'a}.

benstani s_1 is the brainstem (truncus encephali) of brain $b_1 = s_2$. – The brain stem consists of pons and medulla.

benti'e t_1 is a/the hindbrain (the posterior portion of the brain including cerebellum and pons and medulla oblongata) of brain $b_1 = t_2$.

benvaubo'u $bo_1 = v_1$ is a neurocranium/braincase/brainpan containing brain $bo_2 = v_2 = be_1$ of $bo_3 = be_2$.

benvau v_1 is the braincase (part of cranium) of organism b_2 . – Cf. {benpi'a}, {stedu}.

benxadba xa_1 is a hemisphere of brain $b_1 = xa_2$. \triangle **benzo** x_1 is an aromatic chemical of type x_2 .

berbere x_1 is berbere (Ethiopian spice mixture) of type/containing x_2 – see also {mitmita}

berberida x_1 is barberry of species x_2

berberi x_1 has beriberi with symptoms x_2 – see also {beriber}

berbero x_1 is Berber in aspect x_2 – see also {amsixe}, {tuarge}

berfi'ocinfo $z_1 = c_1$ is a Barbary lion [Panthera leo leo] of breed c_2 .

bergamia x_1 is a bergamot orange of variety/cultivar x_2

 \triangle **bergu** x_1 pertains to bear goo metaphysics in aspect x_2

berjoinandargu d_1 is a north-south-running road to d_2 from d_3 following primarily northward-and-southward path d_4 according to frame of reference b_3 = s_3 – See also: {sunjoisicydargu}

bermau $b_1 = z_1$ is farther north than $b_2 = z_1$ according to frame of reference b_3 by distance/gap/margin z_4 . – Cf. {berti}, {zmadu}, {beryrai}.

bernanjudri j_1 is the latitude/declination of j_2 in system j_3 . – Cf. {berti}, {snanu}, {judri}, {sunsicyjudri}, {plinyxabykoi}, {jedjipli'i}, {julra'o}, {cacryra'o}.

berpau $b_1 = p_1$ is the northern part of $b_2 = p_2$.

bersa [bes be'a] x_1 is a son of mother/father/parents x_2 [not necessarily biological]. – Also filial. See also {verba}, {nanla}, {nakni}, {nanmu}, {patfu}, {mamta}, {bruna}, {rirni}, {rorci}, {panzi}, {tixnu}.

berstici x_1 is northwest of x_2 in frame of reference x_3 . – Cf. {berstuna}.

berstuna x_1 is northeast of x_2 in frame of reference x_3 . – Cf. {berti}, {stuna}, {stici}, {snanu}, {nanstici}, {nanstuna}, {berstici}.

bersunberberti x_1 is north by east of x_2 in frame of reference x_3 .

berti [ber] x_1 is to the north/northern side [right-hand-rule pole] of x_2 according to frame of reference x_3 . – See also {snanu}, {stici}, {stuna}, {farna}.

besmamta $m_1 = b_2$ is the mother of son $m_2 = b_1$. – Cf. {tixmamta}, {bespa'u}.

besna [ben] x_1 is a/the brain [body-part] of x_2 ; [metaphor: intelligence, mental control]. – Also cerebral. See also {menli}, {stedu}, {rango}, {pensi}.

 \triangle **besto** x_1 dons metaphorical asbestos suit x_2 to guard against flames x_3 on topic x_4 from x_5 , who disagrees with post x_6 for reason x_7 , not realizing that the post was meant to be sent to x_8 rather than all of mailing list x_9 (default jboste) where it was posted in response to email x_{10} , whose author wishes selma'o x_{11} (default SE) were extended to concisely express place x_{12} of brivla x_{13} (default Besto) which has place structure x_{14} and too many places because of sadistic whim x_{15} of brivla-maker x_{16} , who also created brivla x_{17} which has place structure x_{18} , and so winds up using too many of cmavo x_{19} (default zi'o) in order to make the brivla (x_{13}) more usable by standard x_{20} and wishes they had never heard of the word besto for reason x_{21} , not realizing for reason x_{22} that it was suggested sarcastically due to boredom x_{23} of person x_{24} , who is proposing it against better judgement x_{25} bebetfu bifcau

cause it is fun by standard x_{26} , but still wishes it had as many places as x_{27} (default du) for reason x_{28} , and feels like throwing in epistemology sumti x_{29} , because he/she knows both that gismu x_{30} (default besto) has its place structure defined by run-on sentence x_{31} and that epistemology sumti are used in gismu x_{32} by epistemology x_{33} , notwithstanding the fact that x_{34} actually has a use for besto places x_{35} (default 1) through x_{36} (default x7) and wishes this weren't an extremely long and stupid joke, longer than joke x_{37} and stupider than joke x_{38} but still appreciated by x_{39} - a fact which says x_{40} about them in the opinion of x_{41} but not seen as even remotely amusing by x_{42} , who is aware that x_{43} has a use for the gismu besto because of x_{45} – A joke gismu from http://mw.lojban.org/ index.php?title=besto . Place x44 is absent for some reason

betfu [bef be'u] x_1 is a/the abdomen/belly/lower trunk [body-part] of x_2 ; [metaphor: midsection]. – Also stomach (= {djaruntyrango}), digestive tract (= {befctirango}, {befctirangyci'e}). See also {cutne}, {livga}, {canti}.

betovn Beethoven

betri [bet] x_1 is a tragedy/disaster/tragic for x_2 . – See also {badri}, {xlali}, {morsi}, {binra}.

bevgundi g_1 is a/the transportation industry/sector for b_1 transporting b_2 from b_3 to b_4 . – Cf. {bevri}, {gundi}.

bevma'elai k_1 is k_2 (quantifier, default: one) truck-loads/lorryloads in quantity. – Cf. {klani}, {bevri}, {marce}, {bevma'e}.

bevma'e m_1 is a truck/transporter/cart/sled/mode of transport for carrying $m_2 = b_2$ to b_3 from b_4 over path b_5 , on surface medium m_3 , propelled by m_4 . – Cf. {beircarce}.

bevri [bev bei] x_1 carries/hauls/bears/transports cargo x_2 to x_3 from x_4 over path x_5 ; x_1 is a carrier/[porter]. – Alienation from \$x.2\$ to \$x_3\$ is implied. See also {marce}, {muvdu}, {benji}, {klama}.

be [BE] sumti link to attach sumti (default x_2) to a selbri; used in descriptions.

bi'agla $b_1 = g_1$ has a fever due to disease b_3 .

bi'amlu $s_1 = b_1$ is sickly/appears ill with symptoms $s_2 = b_2$ from disease b_3 to observer s_3 . – Cf. {ka'omlu}.

bi'arbi'o bin_1 develops illness $bin_2 = bil_1$ with symptoms bil_2 . – Cf. {bi'agla}.

bi'arlitki l_1 is pus of composition l_2 from disease b_3 . – Cf. {bilma}, {litki}.

bi'armenske s_1 (mass of facts) is the psychiatry of subject matter s_2 based on methodolgy s_3 . – Cf. {bilma}, {menli}, {saske}, {menske}.

 \triangle **bi'a** [UI3a] emphasis indicator; indicates the previous word is especially emphasized; equivalent to ba'e but in UI – See also {ba'e}

bi'e [BlhE] prefixed to a mex operator to indicate high priority.

bi'i [biz] [Blhl] non-logical interval connective: unordered between ... and ...

bi'o [Blhl] non-logical interval connective: ordered from ... to ...

bi'umra $m_1=b_1$ is a rampart/bulwark/wall/fence protecting m_2 from danger/threat m_3 , physically separating/partitioning b_2 from b_3 (unordered), of/in structure b_4 . – The method by which x_1 protects x_2 is unspecified. It may, for example, physically block x_3 from reaching x_2 , or it may simply give x_2 the high ground it needs to protect itself.

bi'unai [UI*3] discursive: newly introduced information - previously introduced information.

bi'u [UI3a] discursive: newly introduced information - previously introduced information. - See also {nindatni}, {saurdatni}.

bianfu x_1 is a bat, flying mammal (order Chiroptera) of species x_2 – See {mabru}, {vofli}

bicrbombu b_1 is a humblebee (genus Bombus) of species/breed b_2 .

bicrvespa b_1 is a hornet (genus Vespa) of species/breed b_2 .

bicrvespula b_1 is a yellow jacket/wasp (genus Vespula) of species/breed b_2 .

bicysakta $x_1 = s_1$ is honey from flower $x_2 = s_2$ of composition $x_3 = s_3$. – {bifce} {sakta}

bidbau $x_1 = b_1$ is the Indonesian language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {bindo}, {bangu}, {banginudu}.

bidgu'e g_1 = b_1 is Indonesia. – Cf. {bindo}, {gugde}, {gugde'idu}, {bidgug}, {meljo}, {baxso}, {xazdo}.

bidgug Indonesia. – Cf. {bindo}, {gugde}, {bidgu'e}, {gugde'idu}.

bidju x_1 is a bead/pebble [shape/form] of material x_2 . – See also {bolci}, {canre}, {lakse}, {dirgo}.

bidjylinsi x_1 is a rosary with beads of material x_2 with link properties x_3 . – Cf. {lijda}.

bie,**uaRUC** Belarus.

bifca'e $c_1 = b_2$ (agent) blows c_2 . – Cf. {catke}, {brife}, {vasxu}, {vacri}, {tolsakci}.

bifcau c_1 is still/without wind.

bifce birdadykla

bifce [bic] x_1 is a bee/wasp/hornet of species/breed x_2 . – See also {cinki}, {sfani}, {lakse}.

bifkluza k_1 (object) is fluttering on k_2 (object) at locus k_3 .

bifmlo m_1 is a windmill performing process m_2 .

bifpra c_1 is a fan/blower/punkah blowing air/gas with speed b_3 by process c_3 . – Cf. {brife}, {cupra}.

biglogji l_1 [rules/methods] is a deontic logic for deducing/concluding/inferring/reasoning to/about l_2 (du'u).

bigygau g_1 obligates b_1 to do b_2 by standard b_3 .

bijgri g_1 is a formal organization with aim/purpose g_2 . – Cf. {kamni}, {kagni}.

bijyjbu $x_1 = j_1$ is an office desk/counter of material $x_2 = j_2$, in office $x_3 = b_1$ of worker $x_4 = b_2$ at location $x_5 = b_3$. – Cf. {briju} {jubme}. A table where transaction are made.

biki'o [PA*] number/quantity: 8,000 expressed with comma.

bikla [bik] x_1 whips/lashes/snaps [a sudden violent motion]. – See also {skori}, {darxi}.

bikre'o r_1 flings/hurls/ throws violently $r_2 = b_1$ to/at/in direction r_3 . – Cf. {bikla}, {renro}.

biksku c_1 (agent) snaps c_2 (sedu'u/text/lu'e concept) at audience c_3 via expressive medium c_4 . – Cf. {bikla}, {cusku}.

bikspu s_1 snaps in response to person/object/event/situation/stimulus s_2 with response s_3 . – Cf. {spuda}, {bikla}, {sutspu}.

bikydamri d_1 is a whip (musical instrument). – Cf. {balzgibe'e}.

bilga [big] x_1 is bound/obliged to/has the duty to do/be x_2 in/by standard/agreement x_3 ; x_1 must do x_2 . – Also x_3 frame of reference. See also {zifre}, {fuzme}.

bilma [bi'a] x_1 is ill/sick/diseased with symptoms x_2 from disease x_3 . – See also {kanro}, {mikce}, {spita}, {senci}, {kafke}, {binra}.

bilmrtuberkulosi x_1 is a tuberculosis.

bilni [bil] x_1 is military/regimented/is strongly organized/prepared by system x_2 for purpose x_3 . – Also paramilitary; soldier in its broadest sense - not limited to those trained/organized as part of an army to defend a state (= {bilpre}). See also {jenmi} for a military force, {sonci}, {ganzu}, {pulji}.

bilnomu x_1 is a binomial

bilpulji p_1 is military police officer enforcing law(s)/rule/order p_2 .

bimei [MOI*] quantifier selbri: convert 8 to cardinal selbri; x_1 is a set with the octet of members x_2 .

bimkemnipyple p_1 = s_1 is a wallpaper from source p_2 , sticking on wall s_2 = b_1 . – For wallpaper without a "wall" sumti place, see {bimple}.

bimoi [MOI*] quantified selbri: convert 8 to ordinal selbri; x_1 is eighth among x_2 ordered by rule x_3 .

bimple p_1 is a wallpaper from source p_2 . – If you want to express that the wallpaper also sticks to a certain wall, use {bimkemnipyple}.

bimselsru x_1 is a yard surrounded by x_2

bimxra p_1 is a mural representing/showing p_2 , made by artist p_3 on wall $p_4 = b_1$.

bindo [bid] x_1 reflects Indonesian culture/nationality/language in aspect x_2 . – See also {bindo}, {meljo}, {baxso}.

binonovo [PA*] number/quantity: 8004, without comma.

binono [PA*] number/quantity: 800 [eight hundred].

bino [PA*] number/quantity: 80 [eighty].

binpre $j_1 = p_1$ is a middleman/mediator/contact/go-between/intercessor between parties j_2 .

binra x_1 insures/indemnifies x_2 (person) against peril x_3 (event) providing benefit(s) x_4 (event). – Also x_3 loss; sell/purchase insurance (= {binryve'u}), premium (= {binrydi'a}, or {binryvelve'u}). See also {bandu}, {cirko}, {betri}, {basti}, {bilma}.

binrydi'a j_1 is an insurance premium providing coverage against peril j_2 = b_3 for insured j_3 = b_2 (person), offered by insurer j_4 = b_1 .

binryve'u v_1 sells insurance $v_2 = b_1$ to client $v_3 = b_2$ for cost v_4 , insurance against peril b_3 (event) providing benefit(s) b_4 (event).

binryvelve'u v_1 is an insurance premium for an insurance sold from $v_2 = b_1$ to $b_2 = v_4$, which is v_3 . – \$v_2\$=\$b_1\$ and \$b_2\$=\$v_4\$ do not neccessarily need to be human, these could also refer to abstract entities, like companies. See also: {binra}, {vecnu} and {ve}.

binxo [bix bi'o] x_1 becomes/changes/converts/transforms into x_2 under conditions x_3 . – Resultative, not-necessarily causal, change. (cf. {cenba} for non-resultative, {galfi} for causal, {stika} for non-resultative, non-causal change; {zasni})

biorka x_1 is a birch of species x_2 – See {tricu}. Synonym: {ricrbetula}.

bircidni $c_1=b_1$ is an elbow of body $x_2=c_3=b_2$. – Cf. {degycidni}.

birdadykla k_1 brachiates to destination k_2 from origin k_3 via route k_4 . – Cf. {cadzu}, {bajra}, {smani}, {xilbati}.

birgutci bixma'u

birgutci g_1 is g_2 cubit/cubits (length unit). – Cf. {birka}, {gutci}, {degygutci}, {jmagutci}, {cibjmagutci}.

birja'i j_1 is a bracelet on arm $j_2 = b_1$. – Cf. {birka}, {jadni}.

birjai $x_1 = j_1$ grasps/holds/hugs $x_2 = j_2$ with x_1 's arms, at locus $x_3 = j_4$. – See also {pamjai}.

birjanco $x_1=j_1$ is a shoulder attaching arm $x_2=j_2=b_1$ of $x_3=j_3=b_2$ to x_3 . – A proper word for "shoulder".

birje x_1 is made of/contains/is a amount of beer/ale/brew brewed from x_2 . – See also {pinxe}, {barja}, {jikru}, {vanju}, {xalka}, {fusra}.

birjinskami s1 is an arm-ring computer for purpose s2; s1 is a smartwatch.

birjrsasafra x_1 is made of/contains/is a amount of root beer with flavor/ingredients including x_2 . – Root beer is a carbonated, sweetened beverage, originally made using the root of a sassafras plant. Although roots are used as the source of many soft drinks throughout the world, often different names are used.

birjybarja ba_1 is a bar/pub serving beer $ba_2 = bi_1$ to audience/patrons ba_3 .

birka [bir] x_1 is a/the arm [body-part] of x_2 ; [metaphor: branch with strength]. – Also elbow (= {bircidni}), wrist (= {xanterjo'e}), appendage (but jimca, rebla preferred). See also {jimca}, {janco}, {xance}, {rebla}.

birkoku x_1 is an apricot of variety x_2 . – see also {flaume}, {ricrceraso}, {ricrprunu}

birlxatere x_1 pertains to Aterian technological industry/culture/know-how of period and location (specifics) x_2 in properties x_3

birstizu s_1 is an armchair. – Cf. {birka}, {stizu}, {sfofa}.

birtafpau p_1 is a sleeve of garment $p_2 = t_1$ for wearing by t_2 (gender/species). – Cf. {birtu'u}, {birtu'ucau}.

birti [bit] x_1 is certain/sure/positive/convinced that x_2 is true. – See also {jetnu}, {jinvi}, {krici}, {djuno}, {senpi}, {sruma}.

birtu'ucaucreka $cl_1=cr_1$ is a sleeveless shirt made of material cr_2 . – See also: "{birtu'ucau}" and "{creka}".

birtu'ucau c_1 (garment) is sleeveless. – Cf. {birtu'u}, {birtafpau}.

birtu'u t_1 is a sleeve of material t_2 for the arm of b_2 . – Cf. {birtafpau}, {birtu'ucau}.

birvrajvi j_1 arm-wrestles with j_2 for prize j_4 .

bisli [bis] x_1 is a quantity of/is made of/contains ice [frozen crystal] of composition/material x_2 . – Composition including x_2 , which need not be a complete composition. See also $\{\text{kunra}\}$, $\{\text{runme}\}$, $\{\text{lenku}\}$, $\{\text{krili}\}$, $\{\text{bratu}\}$, $\{\text{snime}\}$, $\{\text{carvi}\}$.

bislunsa x_1 is frost condensed on x_2 at temperature x_3 , pressure x_4 .

bisma'a x_1 is an iceberg in ocean x_2 . – Cf. {bisri'e}. **bisri'e** x_1 is a glacier of land mass x_2 , draining snowshed x_3 into x_4 . – Cf. {bisma'a}.

bisycmaplini $b_1 = c_1 = p_1$ is a comet revolving around p_2 with planetary characteristics p_3 , orbital parameters p_4 , with ice composition b_2 . – Cf. {plini}, {cmaplini}

bisyladru $x_1 = b_1 = l_1$ is ice cream/frozen yoghurt made from milk of source $x_2 = l_2$.

bitkoine x_1 is measured in Bitcoin (currency) as x_2 (li)

bitmu [bim bi'u] x_1 is a wall/fence separating x_2 and x_3 (unordered) of/in structure x_4 . – See also {jbini}, {sepli}, {fendi}, {canko}, {drudi}, {kumfa}, {loldi}, {senta}, {snuji}, {pagre}, {gacri}, {kuspe}, {marbi}, {vorme}.

bitybi'o $x_1 = bin_1 = bir_1$ becomes certain that $x_2 = bir_2$ under conditions $x_3 = bin_3$. – See also {birti}, {binxo}, {sezybitygau}.

bitygau g_1 convinces/persuades b_1 that b_2 is true. – from {birti} {gasnu} c.f. {madysku} {dragau}

bivjetka'u k_1 is a byte/octet.

bivmasti x_1 is August/the eighth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

bivmast August. - Cf. {cinfyma'i}, {bivmasti}.

bivmoija'a j_1 has the rank of Lieutenant General/Vice Admiral/Air Marshal (equivalent of NATO OF-8) in military unit /organization j_2 . – Cf. {bi}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {sozmoija'a}, {zelmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

bivyplini p_1 is the eighth closest planet (default is Neptune if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {pavyplini}, {relplini} etc., {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

bivyplin Neptune. - Cf. {bivyplini}.

bixma'u $b_1 = m_1$ is adolescent / pubescent / maturing in development-quality m_2 (ka) by standard x_3 . – Cf. {binxo}, {makcu}, {xadbixma'u}, {bavyfarvi}, {citnau}.

bixycmaci blomatryga'a

bixycmaci c_1 is a calculus of type/describing c_2 – See also {cmaci}, {binxo}, {ra'irsumji} and {cneparbi}

bixygau $x_1 = b_3 = g_1$ makes/turns $x_2 = b_1$ into $x_3 = b_2$

bi [biv] [PA1] digit/number: 8 (digit) [eight].

blabi [lab] x_1 is white/very-light colored [color adjective]. – Pale forms of other colors are a compound of white; e.g. pink (= {labyxu'e}, {xunblabi}) (whereas kandi is used for pale = dimness, lack of intensity). See also {skari}, {xekri}, {grusi}, {kandi}, {manku}, {carmi}, {bakri}, {blanu}, {bunre}, {cicna}, {crino}, {narju}, {nukni}, {pelxu}, {xunre}, {zirpu}.

blabruk Belarus.

blacindu x_1 is a white oak (Quercus alba) of species/strain x_2 .

blaci x_1 is a quantity of/is made of/contains glass of composition including x_2 . – See also {kabri}.

blacybo'i bo_1 is a glass bottle/jar/urn/flask/closable container for $bo2_2$ with lid bo_4 .

blacykabri $b_1 = c_1$ is a glass/drinking glass/glass mug/[glass container] with contents c_2 .

bladembi x_1 is indigo (Indigofera sp.) of species/variety x_2 . – Cf. {zirpu}, {blanu}, {me'andi}.

blaiasapida x1 is an ackee (Blighia sapida) of subspecies/cultivar/type x2 – See also: {blaia}

blaia x1 is a member of the genus Blighia (flowering soapberry plant in order Sapindales) of species x2 – See also: {blaiasapida}

blandisori x_1 is a quantity of blandissory [food] of composition x_2

blanketi x_1 is a blanket – A heavy, loosely woven fabric, usually large and woollen, used for warmth while sleeping or resting.

blanu [bla] x_1 is blue [color adjective]. – See also {skari}, {blabi}, {xekri}, {zirpu}, {kandi}, {carmi}, {cicna}.

blari'o c_1 is blue-green. – Cf. {cicna}.

blasmela x_1 is a sloe [fruit] of species/variety x_2 – Cf. {smela}

blefa'u x1 = r1 = f1 droops to x2 = f2 from x3 = f3 in frame of reference x4 = f4

bliiardo x_1 is a billiard/pool/cue sport game characterized by x_2

blikubli $k_1 = b_1$ is a regular polyhedron [3 dimensional] with sides/surfaces $k_3 = b_3$. – \$k_3=b_3\$ sides/surfaces should include number, size, and shape. See also: {kubybli}, {bliku}, {kubli}.

bliku [bli] x_1 is a block [3-dimensional shape/form] of material x_2 , surfaces/sides x_3 . - x_2 -

3\$ sides/surfaces should include number, size, and shape; also polyhedron (= {pitybli} having flat/planar sides/surfaces). regular polyhedron (= {kubybli}, {blikubli}), brick (= {kitybli}); See also {tapla}, {kubli}, {tanbo}, {canlu}, {kojna}, {sefta}, {bolci}, {kurfa}, {tarmi}.

blixra p_1 is a relief/embossment representing/showing p_2 , made by artist p_3 , on material b_2 . – Cf. {bliku}, {pixra}, {laryrakpra}, {kacmyxra}.

blobonjacta'o t_1 = d_1 = bo_1 = bl_2 is a wakeboard of material/property t_2 . – From {tanbo}, {djacu}, {boxna}, {bloti} (bo2-bo5,bl2, bl3 subsumed). See also sufingboard (={bonjacta'o}), windsurfingboard (={fanjacta'o}), kitesurfingboard (={volfanjacta'o}), wakesurfingboard (={blobonjacta'o}).

bloca'ega'a $g_1 = c_2 = b_3$ is a punting pole made of g_2 pushed by c_2 in boat b_1 . – Cf. {bloti}, {catke}, {grana}, {blocpuga'a}, {blofanga'a}, {blopinfanga'a}, {blomatryga'a}, {blofarga'a}.

blocpuga'a $g_1 = l_2 = b_3$ is an oar made of g_2 pulled by l_2 in boat b_1 . – Cf. {bloti}, {lacpu}, {grana}, {bloca'ega'a}, {blofanga'a}, {blopinfanga'a}, {blomatryga'a}, {blofarga'a}.

blocra c_1 is a prow of boat/ship $c_2 = b_1$, boat for carrying b_2 , propelled by b_3 .

blofanga'a $g_1 = b_3$ is the mast made of g_2 of sail f_1 on boat $f_3 = b_1$. – Cf. {bloti}, {falnu}, {grana}, {bloca'ega'a}, {blocpuga'a}, {blopinfanga'a}, {blomatryga'a}, {blofarga'a}.

blofarga'a g_1 is the tiller made of g_2 of boat/ship $f_2 = b_1$. – Cf. Cf. {bloti}, {farna}, {grana}, {bloca'ega'a}, {blopinfanga'a}, {blofanga'a}, {blocpuga'a}, {blomatryga'a}.

blogre p_1 ferries through p_2 to destination side p_3 from origin side p_4 , carrying b_2 , propelled by b_3 . – Cf. {grebe'i}, {greblo}.

bloja'a j_1 is a captain of boat/ship b_1 of type/that carries b_2 . – Cf. {bloti}, {jatna}, {blopre}, {blosazri}.

blokla k_1 goes/sails/navigates (travels by boat) to destination k_2 from origin k_3 via route k_4 using boat $k_5 = b_1$. – Cf. {klama}.

bloklu k_1 is the maritime culture of nation/ethos k_2 . – Cf. {xamsi}.

bloli'u $l_1 = b_2$ travels by boat via route l_2 using boat/ship/vessel $l_3 = b_1$ propelled by b_3 . – Cf. {klama}.

blomatryga'a $g_1 = b_3$ is the shaft made of g_2 of engine m_1 in boat $m_2 = b_1$. – Cf. {bloti}, {matra}, {grana}, {bloca'ega'a}, {blofanga'a}, {blopinfanga'a}, {blocpuga'a}, {blofarga'a}.

blomuvga'a bolgaro

blomuvga'a g_1 is an oar/paddle of boat/ship/vessel b_1 , of material g_3 , boat for carrying b_2 .

blondino x_1 is blond, fair-haired – Blond is a color special to mammal and human hair.

blopinfanga'a $g_1 = b_3 = p_1$ is a/the boom/yard made of g_2 of sail f_1 on boat $f_3 = b_1$. – Cf. {bloti}, {pinta}, {falnu}, {grana}, {bloca'ega'a}, {blofanga'a}, {blocpuga'a}, {blofarga'a}.

blopofre'i x_1 is a survivor/castaway (one sense) of shipwreck (event) x_2 – "Castaway" in this sense does not necessarily imply being lost or stranded. See also: {nunblopo'u}.

blopre p_1 is a sailor of boat b_1 of type/that carries b_2 . – Cf. {bloti}, {prenu}, {blosazri}, {bloja'a}.

blorkaiaka x_1 is a kayak [small, human-propelled boat/ship/vessel vehicle] for carrying x_2 , propelled by x_3 .

blosazri s_1 maneuvers/is a pilot of boat $b_1 = s_2$. – Cf. {bloti}, {sazri}, {bloja'a}, {blopre}.

blosoi s_1 is a marine of military unit s_2 . – Cf. {bloti}, {sonci}.

blosormei s_1 is a fleet (of ships). – Cf. {bloti}, {so'imei}.

blotcana t_1 is a seaport/ferry terminal in transport system t_2 for boats/ships/vessels of type b_2 propelled by b_3 . – Cf. {bloti}, {tcana}, {ni'ablo}, {brablo}, {greblo}, {xamsi}, {korbi}.

bloti [lot blo lo'i] x_1 is a boat/ship/vessel [vehicle] for carrying x_2 , propelled by x_3 . – See also {falnu}, {fulta}, {marce}, {jatna}, {sabnu}.

blozeile'a $l_1 = b_2$ is a pirate aboard pirate ship b_1 , stealing l_2 , which is wrong according to z_2 . – Cf. {xamsi}.

bluble x_1 is anemic of type x_2 by standard x_3 .

blucri $cir_1=cib_2$ loses blood $cib_1=cir_2$ under conditions cir_3 ; $cir_1=cib_2$ bleeds. – Cf. {ciblu}, {cirko}, {rinci}, {vikmi}, {sputu}, {xrani}, {cortu}

blufle f_1 is blood flow/circulation of vital fluid $f_2 = c_1$ of organism c_2 , flowing in direction to/towards f_3 from direction f_4 . – Cf. {risna}, {blucri}, {blutu'u}, {labyblu}, {spablu}.

 \triangle **bluji** x_1 is a pair of jeans / blue jeans - See also {de'emni}, {bukpu}, {palku}, {taxfu}

blupinxe p_1 is a vampire / drinks blood of organism $p_3=c_2$. – p2 and c1 subsumed. Cf. {ciblu}, {pinxe}, {crida}.

blurdrakono c_1 is dragon's blood [bright red resin] of plant species c_2 (genus Croton/Dracaena/Daemonorops/Calamus rotang/Pterocarpus). – The

red resin was used in ancient times as varnish, medicine, incense, and dye. It continues to be employed for the aforementioned purposes by some. Not to be confused with blood from a dragon which is "lo ciblu be lo ranmrdrakono".

blusfani x_1 is a mosquito/blood-sucking diptere of genus/species x_2 . – Cf. {marlari}, {civla}.

blutu'u t_1 is a vessel with blood/vital fluid c_1 of organism c_2 . – Cf. {risna}, {blucri}, {blufle}, {labyblu}.

bo'uske s_1 (mass of facts) is osteology about bones s_2 based on methodology s_3 .

bodga,ias Bodhgaya.

bofkosta $k_1 = b_1$ is a cloak/cape of material $k_2 = b_2$ – An essentially flat piece of fabric worn fastened or tied around the neck, and reaching down the back.

bofsnipa $b_1 = s_1$ is a sticky patch which sticks to s_2 , and consists of material b_2 . – Cf. {blucri}.

bogda'u x_1 is a vertebrate animal of species x_2

bogjinme x_1 is calcium. – Cf. {bongu}, {jinme}, {bakri}.

bogyfi'e f_1 is a bony fish (Osteichthyes) of species f_2 . – See also 'fish bone' (={fipybo'u}).

bogygreku $b_1 = g_1$ is a skeleton with function b_2 . **bogykamju** k_1 is the spine of b_3 . b_3 is a vertebrate. – Cf. {kamjybo'u}, {terbo'u}.

bogyskepre p_1 is an osteologist practising osteology s_1 .

bogytacfi'e fi_1 is a osteoglossiform fish (order Osteoglossiformes) of species fi_2 .

boijme $j_1 = b_1$ is a pearl/ball-shaped gem from gemstone/material/source $j_3 = b_2$. – Cf. {tercakyjme}, {cakyjmepi'a}.

boirlokra x_1 is a pillbug of genus/species x_2 – see also {onskide}

boi [BOI] elidable terminator: terminate numeral or letteral string.

bolbi'o bi_1 rolls up under condition bi_3 . – Cf. {bolci}, {binxo}, {krosa'i}, {krobi'o}.

bolci [bol boi] x_1 is a ball/sphere/orb/globe [shape/form] of material x_2 ; x_1 is a spherical object [made of x_2]. – Also round. See also {bliku}, {cukla}, {bidju}, {gunro}.

boldi'u d_1 is a dome/cupola for purpose d_2 . – Cf. {drudi}, {malsi}, {si'erdi'u}, {zdani}.

bolga'axa'i $xa_1 = g_1$ is a mace for use against xa_2 by xa_3 , of material $g_2 = b_2$.

bolgaro x_1 is Bulgarian in aspect x_2 . – Cf. {slovo}, {nanslovo}.

bolgrijvi botrportcelanu

bolgrijvi $j_1 = g_1$ (team) competes in a ball game tournament with j_2 (team) in contest/competition j_3 (event) for gain j_4 .

bolgu'o g_1 plays bowling/boules.

boljbatamca t_1 is a cherry tomato of variety/strain t_2 . – See also grape tomato (={clajbatamca}).

bolji'openbi x_1 is a ballpoint pen/ball-tipped pen for applying ink x_2 , applied by process x_3 which includes the ball of material x_4

bolkei k_1 plays ball using k_2 .

bolrbasketo x_1 is a basketball.

bolrbeiso x_1 is a baseball.

bolrbliardo x_1 is a billard ball. – See also: {bliardo}, {bolci}.

bolrbolingo x_1 is a bowling ball.

bolrgolfo x_1 is a golf ball.

bolrkriketi x_1 is a cricket ball. – See also: $\{\text{kriketi}\}.$

bolrkroke x_1 is a croquet ball. – Cf. {kelcrkroke}, {kro'oke}.

bolrvolei x_1 is a volleyball.

boltabno $b_1 = t_1$ is a quantity of/contains/is made of spherical fullerene/buckyball (default: buckministerfullerene C60). – See also: fullerene (={tabrbaki}).

boltipterjvi j_3 is a soccer match/game with $j_1 = t_1$ playing/competing against j_2 for prize/title j_4 . – Cf. {bolci}, {tikpa}, {jivna}, {boltipyjvi}, {boltipyboi}. For American/Canadian football match/game see {bemboiterjvi}.

boltipyboi x_1 is a soccer ball made from material x_2 . – Cf. {bolci}, {tikpa}, {boltipyjvi}, {boltipyterjvi}.

boltipyjvi $j_1 = t_1$ plays soccer against j_2 in competition j_3 for prize/title j_4 . – Cf. {bolci}, {tikpa}, {jivna}, {boltipyboi}, {boltipterjvi}. For American/Canadian football see {bemboijvi}.

boltsemaku x_1 is the Boltzmann k_B constant linking energy with temperature [approximately equal to: $1.380\,6488(13)\times10^{-23}$ J/K], expressed in units x_2 (default: unitless/dimensionless and equal to 1) in paradigm/system/metaphysics/universe x_3 (default: this, our actual, physical universe) – Introduced by Planck (along with "h", his own eponymous constant); named after Boltzmann who nonetheless laid the foundation for research into such affairs. See also: {stefanboltsemasi} (sigma_(SB)), {plankexu}, {tcelerita}, {gravnutnoia}, .{avgadro}, .{ocnerta}, {nejni}, {kelvo}, {nilgla}.

bolxa'e $xa_1 = b_1$ is the fist of xa_2 . – Cf. {fegboixa'e}, {demxa'e}, {jairxa'e}, {xanse'agle}.

bolxadba xa_1 is a hemisphere of sphere $b_1 = xa_2$, of material b_2 , halfness standard xa_3 . – Cf. {bolci}, {xadba}, {plinyxadba}.

bombiksia x_1 is a member of insect genus Bombyx [silkworms] of subtaxon/type/species/breed x_2 – For a looser/layperson term, see {siktoldi}.

bombila x_1 is a light bulb – light bulb is an evacuated glass bulb producing light

bongretmoida x_1 is a ethmoid bone (os ethmoidale) performing function x_2 in body of b_3 .

bongrlakrima b_1 is a/the lacrimal bone (os lacrimale) performing function b_2 in body of b_3 .

bongrpalati b_1 is a/the palate bone performing function b_2 in body of b_3 .

bongu [bog bo'u] x_1 is a/the bone/ivory [body-part], performing function x_2 in body of x_3 ; [metaphor: calcium]. – x_2 is likely an abstract: may be structure/support for some body part, but others as well such as the eardrum bones; the former can be expressed as (tu'a le <body-part>); cartilage/gristle (= {ranbo'u}), skeleton (= {bogygreku}). See also {greku}, {denci}, {jirna}, {sarji}.

bonjacta'o $t_1=d_1=b_1$ is a surfingboard of material/property t_2 . – From {tanbo}, {djacu}, {boxna} (b2-b5 subsumed). See also {jacta'o}, windsurfingboard (={fanjacta'o}), kitesurfingboard (={volfanjacta'o}), wakesurfingboard (={blobonjacta'o}).

bonjarple $p_1 = j_1$ is corrugated cardboard from source p_2 . – Cf. {jarple}, {tanxe}.

bonmaksi m_1 is an antenna emitting/receiving wave $b_2 = m_2$ with wave-form b_3 , wave-length b_4 and frequency b_5 .

bosnan Bosnia.

botlai k_1 is k_2 (quantifier, default: one) bottlefuls in quantity. – Cf. {botpi}, {klani}.

botpi [bot bo'i] x_1 is a bottle/jar/urn/flask/closable container for x_2 , made of material x_3 with lid x_4 . – See also {baktu}, {lante}, {patxu}, {tansi}, {tanxe}, {vasru}, {gacri}.

botrmuka b_1 is a moka pot for coffee b_2 , made of material b_3 with lid b_4 . – See also: coffeemaker (={kafpraca'a}).

botrperkolato b_1 is a percolator for coffee b_2 , made of material b_3 with lid b_4 . – See also: coffeemaker (={kafpraca'a}). For the filter add fifth place (=fi'o julne: x5).

botrportcelanu bo_1 is a porcelain bottle/jar/urn/flask/closable container made of porcelain for $bo2_2$ with lid bo_4 . – See also: {stakrportcelanu}.

boxfo brano

boxfo [bof bo'o] x_1 is a sheet/foil/blanket [2-dimensional shape/form flexible in 3 dimensions] of material x_2 . – See also {plita}, {cinje}, {polje}, {slasi}, {tinci}.

boxna [bon bo'a] x_1 is a wave [periodic pattern] in medium x_2 , wave-form x_3 , wave-length x_4 , frequency x_5 . – See also $\{\text{slilu}\}, \{\text{dikni}\}, \{\text{cinje}\}, \{\text{polje}\}, \{\text{morna}\}, \{\text{canre}\}.$

bo [bor] [BO] short scope joiner; joins various constructs with shortest scope and right grouping. – Cf. {ke}, {ke'e}.

brabaktu $bar_1 = bak_1$ is a swimming pool filled with bak_2 , made of material bak_3 . – Cf. {barda}, {baktu}, {djacu}, {litki}, {limna}, {fulta}, {jinru}.

brabi'o $bi_1 = ba_1$ grows in size/becomes big to bi_2 under conditions bi_3 . – Cf. {verba}, {spati}, {pinji}, {cmalu}.

brablo $ba_1 = bl_1$ is a ship for carrying bl_2 , propelled by bl_3 , big by standard ba_3 .

brabracrida $c_1 = b_1$ is a giant of mythos/religion c_2 , huge as compared with standard/norm b_3 . – Cf. {brabra}, {clapre}, {claselxadni}, {torcrida}.

brabrajamblo $bl_1 = ba_1$ is a battleship of type/carrying bl_2 , propelled by bl_3 . – Cf. {barda}, {jamna}, {bloti}, {ni'ablo}, {brajamblo}, {cmajamblo}, {badjamblo}, {vijblo}.

brabra b_1 is huge/enormous/very big in property b_2 with criterion b_3 . – {barda}+{barda}; Cf {caibra}, {tcebra}, {selte'abra}, {dukse}, {cimni}, {camganra}; antonym: {cmacma}.

bracai $x_1=b_1=c_1$ is huge/enormous/colossal/immense in property $x_2=b_2$ to observer $x_3=b_3=c_3$

bracutci c_1 is a boot for covering/protecting (feet/hooves) c_2 , and of material c_3 . – Cf. {tupcutci}.

bradi x_1 is an enemy/opponent/adversary/foe of x_2 in struggle x_3 . – See also {damba}, {jamna}, {darlu}, {pendo}, {fapro}, {gunta}, {sarji}, {jivna}, {jinga}.

bradu'i d_1 is of the same size as d_2 .

brafe'a $f_1 = b_1$ is an abyss in f_2 , large as compared with standard/norm b_3 .

brafi'a $f_1 = b_1$ is a novel about plot/theme/subject c_2 by author c_3 . – Cf. {barda}, {cfika}, {lisri}, {cukta}, {cmafi'a}.

braibe x_1 bribes x_2 to x_3 for x_4 (ka)

brajamblo $bl_1 = ba_1$ is a cruiser of type/carrying bl_2 , propelled by bl_3 . – Cf. {barda}, {jamna}, {bloti}, {ni'ablo}, {brabrajamblo}, {cmajamblo}, {badjamblo}, {vijblo}.

brajdikygau g_1 causes $j_1 = b_1$ to decrease in property/dimension b_2 (ka) by amount j_3 . – Cf. {barda}, {jdika}, {gasnu}, {cmazengau}.

brajmadegycalku c_1 is the nail of the big toe of body d_3 . – Cf. {jmatajycalku}, {brajmadegji}, {jgalu}.

brajvetaidu'i d_1 is/are congruent/has the same shape and size as d_2 .

brakruca k_1 amply overlaps with k_2 at locus k_3 , amply as compared with standard/norm b_3 .

bralai k_1 is numerous on a scale of k_3 . – Cf. {barda}, {klani}, {so'imei}.

brama'a $b_1 = c_1$ is a mountain in terrain c_2 , big by standard b_3 . – Cf. {barda}, {cmana}, {cmana'a}.

bramau z_1 is bigger than z_2 in dimension b_2 by margin z_4 . – Cf. {barda}, {zmadu}, {brarai}, {mecybrarai}, {brame'a}, {clamau}.

brame'a m_1 is smaller/[less big] than m_2 in dimension b_2 by margin m_4 . – Cf. {barda}, {mleca}, {cmamau}, {bramau}, {brarai}, {mecybrarai}, {tolba'o}.

bramlatu x_1 is a big cat of Family Felidae of species x_2 – Genus {pantera} - 'Panthera (roaring or great cats)': {tigra} - 'Tiger, Panthera tigris Asia', {cinfo} - 'Lion, Panthera leo (Africa, Gir Forest in India)', {djaguara} - 'Jaguar, Panthera onca (the Americas)', {pardu} - 'Leopard, Panthera pardus (Asia and Africa)'. Genus Acinonyx: {tcitama} - 'Cheetah, Acinonyx jubatus (Africa and Iran)'. Genus Puma: {parpuma} - 'Cougar, Puma concolor (North and South America)'. Genus {unkia} - 'Uncia': {irbisa} - 'Snow Leopard, Uncia uncia (mountains of central and south Asia)'. Genus Neofelis: {iunbau} - 'Clouded Leopard, Neofelis nebulosa (southeast and south Asia)', {diardi} - 'Sunda Clouded Leopard, Neofelis diardi (Borneo and Sumatra)'

bramuclai k_1 is measured as $k_2 = s_1 = b_1$ (quantifier) tablespoon(s).

branagycindu c_1 is a bur/burr/mossycup oak (Quercus macrocarpa) of species/strain c_2 with acorns g_3 .

branimre x_1 is a grapefruit/shaddock/pomelo of variety x_2 . – Cf. {nimre}, {barda}, {pelnimre}, {najnimre}, {ri'ornimre}.

 \triangle **brano** x_1 is bleen, associated with time x_2 – Grue and bleen are predicates coined by Nelson Goodman in /Fact, Fiction, and Forecast/ to illustrate "the new riddle of induction". These predicates are unusual because their application to things is time dependent. See also: {clinu}.

brapatxu brivla

brapatxu p_1 is a cauldron/big pot for contents p_2 , of material/properties p_3 , big as compared with standard/norm b_3 . – Cf. {bravau}.

braplu $d_1 = b_1$ is a continent in ocean/on planet d_3 .

brarai $t_1 = b_1$ is the biggest among set/range t_4 in property/dimension b_2 (ka). – Cf. {barda}, {traji}, {bramau}, {mecybrarai}, {brame'a}, {mecycmarai}.

braro'i r_1 is a boulder/big rock of type/composition r_2 from location r_3 , big as compared with standard/norm b_3 . – Cf. {cmana}, {derxi}.

braronvoimabru x_1 is a greater noctule bat (Nyctalus lasiopterus)

brasa'o s_1 is steep with angle s_2 to horizon/frame s_3 . – Cf. {tcesa'o}.

bratcesluni x_1 is a Giant onion (Allium giganteum) of variety/breed x_2 .

bratce $m_1 = b_1$ is very big/great/huge/enormous in the property of $b_2(ka)$ as compared with standard/norm b_3 . – Cf. {barda}, {mutce}.

brato'a t_1 is a tone high in pitch/frequency from source t_3 . – Cf. {barda}, {tonga}, {cladu}.

bratu x_1 is hail/sleet/freezing rain/solid precipitation of material/composition including x_2 . – This is the substance, not the act or manner of its falling, which is carvi. See also {carvi}, {snime}, {bisli}, {tcima}.

bratybakfu $ba_1 = br_1$ is a hail stone. – See also: {bratu}, {bakfu}.

bratycarvi $c_1 = b_1$ hails to c_2 from c_3 . – See also: {bratu} (for the hail itself)

brauzero x_1 is a web browser for retrieving/presenting/traversing information x_2 – See also {kibyca'o}

bravau v_1 is a large container, containing v_2 , large as compared with standard/norm b_3 . – Cf. {brapatxu}.

braxamsi $x_1 = b_1$ is an ocean on planet x_2 (default Earth) of fluid x_3 . – Cf. {barda}, {xamsi}, {braplu}, {bisma'a}, {arktik}.

braxas Ocean – Cf. {braxamsi}, {xas}, {rirx}.

braxirma $x_1 = b_1$ is a cart/dray/draft horse of breed x_2 . – Cf. {barda}, {xirma}.

braxiura j_1 is a crab of species/section j_2 . – Cf. {cakyjukni}. From linnaean Brachyura.

braze'a $z_1 = b_1$ grows in property b_2 (ka) by amount z_3 . – Cf. {barda}, {zenba}, {cmaze'a}, {brabi'o}.

brazengau g_1 causes $z_1 = b_1$ to increase in property/dimension b_2 (ka) by amount z_3 . – Cf. {barda}, {zenba}, {gasnu}, {cmajdikygau}.

brazgu $r_1 = b_1$ is a rose (Rosa gigantea) of species/strain r_2 .

brazilias Brasilia. – Cf. {brazo}, {tcadu}.

brazo [raz] x_1 reflects Brazilian culture/nationality/language in aspect x_2 . – See also {porto}, {ketco}.

bre'one x_1 is Breton in aspect x_2 . – Syn. {fasko'o}. **bredi** [red bre] x_1 is ready/prepared for x_2 (event). – See also {spaji}, {jukpa}.

bregau g_1 prepares/readies b_1 for b_2 .

brejbi $j_1 = b_1$ is almost ready for b_2 (event). – Cf. {bredi}, {jibni}.

breveto x_1 is a patent on invention x_2 by inventor x_3 valid in jurisdiction x_4 for time interval x_5 .

brevia x_1 (text) is an abbreviation/short form of word or phrase x_2 (text)

bridi [bri] x_1 (text) is a predicate relationship with relation x_2 among arguments (sequence/set) x_3 . – Also: x_3 are related by relation x_2 (= {terbri} for reordered places). (x_3 is a set completely specified); See also {sumti}, {fancu}.

brife [bif bi'e] x_1 is a breeze/wind/gale from direction x_2 with speed x_3 ; x_1 blows from x_2 . – See also {tcima}.

briju [bij] x_1 is an office/bureau/work-place of worker x_2 at location x_3 . – See also {jibri}, {gunka}.

brika'i x_1 is a pro-bridi representing predicate relationship x_2 with relation x_3 among arguments x_4 . – Cf. {bridi}, {krati}, {sumka'i}, {cei}.

brili'e x_1 is a prenex of bridi/predicate relationship x_2 with relation x_3 among arguments x_4 . – Cf. {zo'u}.

brilogji l_1 [rules/methods] is a predicate logic for deducing/concluding/inferring/reasoning to/about l_2 (du'u) with predicate relationships b_1 .

bripre x_1 is a person who has a body that expresses predicate relationships. – {bridi} {prenu}

brirebla x_1 is a bridi-tail of predicate relationship x_2 with relation x_3 among arguments (sequence/set) x_4 . – Cf. {bridi}, {rebla}.

brirei c_1 is a question asking for a predicate, asked by c_3 to c_4 . – In Lojban, this is a question using the word " $\{mo\}$ ".

brito [rit] x_1 reflects British/United Kingdom culture/nationality in aspect x_2 . – See also {glico}, {skoto}, {merko}, {ropno}.

brivla v_1 is a morphologically defined predicate word signifying relation b_2 in language v_3 . – Derived from {bridi} and {valsi}, deleting \$b_3\$, as we are speaking of the relationship independent of particular arguments. In Lojban, such words must end in a

brivo bujyjbenunsla

vowel and contain a consonant cluster within the first five letters (not counting y). Not all words that can be used as a selbri (for instance members of GOhA) are brivla.

 \triangle **brivo** x_1 is a predicate word defined as such by its word shape, signifying relation x_2 (n-ary property) in language x_3 – In Lojban, this encompasses gismu + lujvo + fu'ivla, but excludes pro-bridi, which are cmavo.

broda [rod] 1st assignable variable predicate (context determines place structure). – See also cmavo list {bu'a}.

brode [bo'e] 2nd assignable variable predicate (context determines place structure).

brodi 3rd assignable variable predicate (context determines place structure).

brodo 4th assignable variable predicate (context determines place structure).

brodu 5th assignable variable predicate (context determines place structure).

brogu'e g_1 is Israel with people g_2 and land g_3 . – Cf. {gugde'ilu}, {sra'eli}.

brokoli x_1 is a broccoli of variety x_2

bromalsi m_1 is a synagogue at location/serving area m_3 . – Cf. {lijda}.

bromeli x_1 is a bromeliad/pineapple of species x_2 . – Cf. {grutrxananase}.

bropre $xe_1 = p_1$ is a Jew/Hebrew/Israelite.

broralmalsi $x_1 = r_1 = m_1$ is the First/Second Temple in judaism at location m_3 .

brukobli x_1 is broccoli of variety x_2

brulu'i l_1 (agent) sweeps/brushes l_2 , removing soil/contaminant l_3 with brush $l_4 = b_1$. – Cf. {denburcu}.

bruNAIS Brunei. – full name bruNAIS.{darusLAM}. Cf. {xrabo}, {gugde}.

bruna [bun bu'a] x_1 is brother of/fraternal to x_2 by bond/tie/standard/parent(s) x_3 ; [not necess. biological]. – See also {mensi}, {tunba}, {tamne}, {famti}, {bersa}.

brupu'i x_1 applies/brushes x_2 on surface x_3 – {burcu} {punji}

bryklyn Brooklyn, New York: a borough of New York City, at the western tip of Long Island. – Cf. {merko}, {tcadu}.

 \triangle **bu'a'a [UI1]** attitudinal: used to express a fit of overwhelming or uncontrollable laughter; the stereotypical 'evil laugh' – See {u'i}, {le'o}

 \triangle **bu'ai** [NU] abstractor: abstractor to create logically quantified selbri variable to be used in predicate logic of third or higher order. – {zo'e} and {da} are a constant and a bound variable of predicate logic of

first order respectively; {co'e} and {bu'a} are a selbri constant and a bound selbri variable of predicate logic of second order respectively; in order to express predicate logic of third or higher order, it is essential to have selbri that treat selbri variables in the domain of all selbri of second order. {su'u} and {bu'ai} in selma'o NU can compose respectively a selbri constant and a bound selbri variable in the domain of all selbri of second order. In the case that {bu'ai} takes plural number of selbri variables, connect them with {ju'e} or something. Higher order is also possible by nesting {bu'ai}. Example: su'o bu'ai xe'u kei su'o bu'a ro da zo'u bu'ai da bu'a (This {xe'u} is an abstraction-variable-indicator-brivla used in order to put a word of selma'o NU in prenex.) See also {su'u}, {bu'a}; {xe'u}.

bu'a [bul] [GOhA] logically quantified predicate variable: some selbri 1.

bu'e [GOhA] logically quantified predicate variable: some selbri 2.

bu'ivla x_1 (quoted text) is a "bu letteral" of character x_2 (zoi quote). – This term is specific to Lojban. A "bu letteral" is defined as one word which has been made to a letteral with "{bu}". x_1 is a quote (eg. with {lu}...{li'u}) containing the "bu letteral" (including "bu"), x_2 quotes the character which the "bu letteral" stands for verbatim, which requires to use a {zoi} quote. See also: {lerfu}.

bu'i [GOhA] logically quantified predicate variable: some selbri 3.

bu'ocu'i [UI*7] attitudinal contour: start emotioncontinue emotion - end emotion.

 \triangle **bu'oi [COI]** Interjection: Boo! – A way to shock people analogous to yelling "BOO!" at someone.

bu'onai [UI*7] attitudinal contour: start emotion - continue emotion - end emotion.

bu'o [UI7] attitudinal contour: start emotion - continue emotion - end emotion.

bu'udru z_1 is an awning over z_2 , made of b_2 .

bu'uzda z_1 is a tent inhabited by z_2 , made of b_2 . – Cf. {bukmra}, {bukydi'u}, {bu'udru}.

bu'u [FAhA3] location tense relation/direction; coincident with/at the same place as; space equivalent of ca.

budjo [buj bu'o] x_1 pertains to the Buddhist culture/religion/ethos in aspect x_2 . – See also {latna}, {lijda}.

buenosaires Buenos Aires. – Cf. {gento}, {tcadu}. **bujyjbenunsla** n_1 is the Vesak celebrated by s_1 with activities s_3 . – Cf. {budjo}, {jbena}, {nu}, {salci}.

bukcilta ca'orgreku

bukcilta c_1 is a thread of fabric material $c_2 = b_2$. – Cf. {skori}, {silka}, {marna}, {mapni}, {sunla}, {fenso}.

bukfa'u f_1 parachutes to f_2 from f_3 using parachute of type/material b_2 . – Cf. {falbu'u}, {santa}, {vofli}, {bukyvoi}.

bukfe'a f_1 is a tear in cloth $f_2 = b_1$ of type/material $x_3 = b_2$. – Cf. {tafyfe'a}.

buklolgai $g_1=b_1$ is a carpet/rug for covering floor $g_2=l_1$ of $x_3=l_2$, of type/material $x_4=b_2$. – Cf. {lolgai}.

bukmra m_1 is a tent sheltering m_2 from m_3 , made of cloth b_2 . – Cf. {bu'uzda}.

bukmu'a m_1 is a curtain/drape for covering m_2 and are made of cloth $m_3 = b_1$. – Cf. {bukpu}, {murta}.

bukprgingamu x_1 is an amount of gingham

bukpu [buk bu'u] x_1 is an amount of cloth/fabric of type/material x_2 . – See also {mapni}, {matli}, {sunla}, {slasi}, {silka}.

bukrgingamu x_1 is a quantity/is made of gingham. – Longer form of "{gingamu}".

bukydi'u z_1 is a tent for purpose z_2 , made of b_2 . – Cf. {bukmra}, {bu'uzda}.

bukyvoi v_1 paraglides, using paraglider of type/material b_2 . – Cf. {bukyvoikla}, {bukfa'u}, {falbu'u}.

bulvara x_1 is a boulevard

bumgapci x_1 is fog/mist of liquid/composition x_2 covering x_3 . – Cf. {bumru}, {gapci}.

bumru [bum] x_1 is foggy/misty/covered by a fog/mist/vapor of liquid x_2 . – See also {djacu}, {carvi}, {danmo}, {lunsa}, {tcima}, {gapci}.

bunda [bud] x_1 is x_2 (def. 1) local weight unit(s) [non-metric], standard x_3 , subunits [e.g. ounces] x_4 . – (additional subunit places may be added as \$x_5\$, \$x_6\$, ...); See also {grake}, {junta}, {tilju}, {rupnu}, {fepni}, {dekpu}, {gutci}, {minli}, {merli}, {kramu}.

bunre [bur bu'e] x_1 is brown/tan [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}.

bunspe s_1 is a brother's spouse of m_2 under law/custom/tradition/system/convention sp_3 . – Omit $x_-4=s_2=m_1$. Cf. {speni}, {me'ispe}, {tubyspe}.

bun Brother - Cf. {bruna}, {mes}, {mam}, {paf}, {bes}, {tix}.

burcu [bru] x_1 is a brush for purpose x_2 (event) with bristles x_3 . – See also {komcu}, {pinsi}.

burgere x_1 is a burger/hamburger. – See also: {cirla zei burgere}.

burjuia x_1 is a bourgeois, a capitalist who engages in industrial commercial enterprise x_2

burnanba n_1 is brown bread made from grains n_2 . – Cf. {labnanba}.

burna x_1 is embarrassed/disconcerted/flustered/ill-at-ease about/under conditions x_2 (abstraction). – See also {cinmo}.

burnygau g_1 (agent) embarrasses/disconcerts b_1 about/under conditions b_2 (abstraction).

burseldamri $b_1 = d_2$ is a drum brush for playing on drum/cymbal/gong [percussion musical instrument] d_1 with bristles b_3 .

bu [bus bu'i] [BU] convert any single word to

by [BY2] letteral for b.

ca ma [PU*] sumti question asking for a time/date/event; simultaneous with what?.

ca'arcau cl_1 is unaided by/without apparatus/mechanism/device/equipment $ca_1 = cl_2$ for function ca_2 controlled/triggered by ca_3 (agent).

ca'a [**caz**] [**CAhA**] modal aspect: actuality/ongoing event.

ca'erbi'e $b_1 = c_2$ is a wind from direction b_2 with speed b_3 , shoving/pushing c_2 at locus c_3 . – Cf. {bloti}.

ca'ercarce $car_1 = cat_2$ is a pushcart/wheelbarrow for carrying car_2 . – Cf. {catke}, {carce}.

ca'ermuvgau $g_1 = c_1$ pushes $m_1 = c_2$ to destination m_2 from origin m_3 over path/route m_4 . – Cf. {catke}, {muvgau}, {danre}.

ca'erslanu s_1 is a valve/piston of material s_2 , shoving/pushing c_2 at locus c_3 . – Cf. {matra}, {karce}.

ca'e [UI2] evidential: I define. - See also
{mitcu'a}, {mitsmu}.

ca'icpe $cp_1 = ca_2$ demands $cp_2 = ca_2$ from cp_3 . – Cf. {catni}, {cpedu}, {e'o}, {camcpe}, {mi'ecpe}.

ca'icru $cu_1 = ca_1$ (agent) permits/lets/allows cu_2 (event) under conditions cu_3 , derived from authority on basis ca_3 .

ca'irdi'a j_1 is a charge of service j_2 to consumer $j_3 = c_2$ set and levied by authority $j_4 = c_1$. – Cf. {jdima}, {catni}, {selfu}, {pleji}.

ca'irselzau z_2 is official, approved by authority $z_1 = c_1$ over sphere/people c_2 . – Cf. {zanru}, {catni}, {jdice}, {curmi}.

ca'irvei $x_1 = v_1$ is an authoritative document of $x_2 = v_2$ (data/facts/du'u) about $x_3 = v_3$ (object/event) preserved in medium $x_4 = v_4$, by authority $x_5 = c_1$ over matter/sphere/persons $x_6 = c_2$ derived on basis $x_7 = c_3$. – Cf. {ca'icru} {catni} {vreji}.

ca'i [BAI] catni modal, 1st place by authority of ... **ca'orgreku** g_1 is a window frame of window $g_2 = c_1$.

ca'o cafne

ca'o [ZAhO] interval event contour: during ...; continuative |—–|.

ca'u [FAhA2] location tense relation/direction; forwards/to the front of ...

caba'o [ZAhO*] time tense: has been, is now in the aftermath of; (tense/modal).

cabda'o x_1 (nu) happens far away in time from x_2 (nu).

cabdei $d_1 = c_1$ is today; $d_1 = c_1$ is the day occuring at the same time as c_2 , day standard d_3 . – Cf. {prulamdei}, {bavlamdei}.

cabjbi x_1 (nu) happens nearby in time from x_2 (nu). **cabjeftu** $j_1 = c_1$ is this week; $j_1 = c_1$ is the week occuring at the same time as c_2 , week standard j_3 . – Cf. {prulamjeftu}, {bavlamjeftu}.

cabma'i $m_1 = c_1$ is the current month by month standard m_3 , simultaneous with c_2 in time. – Cf. {cabna}, {pavmasti}.

cabna'a n_1 is the current year by standard n_3 , simultaneous with c_2 in time. – Cf. {cabma'i}, {cabdei}.

cabna [cab] x_1 is current at/in the present of/during/concurrent/simultaneous with x_2 in time. – (default x_2 is the present resulting in:) x_1 is now; time relationship only, 'aorist' claiming simultaneity does not mean one event does not extend into the past or future of the other. See also {zvati}, {balvi}, {purci}, cmavo list {ca}, cmavo list {ca'a}.

cabra [ca'a] x_1 is apparatus/mechanism/device/equipment for function x_2 controlled/[triggered] by x_3 (agent). – Form determined by/from function; does not imply automated/automatic action - requires an external agent/trigger (a minji may be a zmiku cabra if it requires an external agent to trigger or control the functions that it performs automatically). (cf. {tutci}, {minji}, {finti}; {girzu}, {ganzu} for organizational apparatus, {pilno})

cabrspreso c_1 is an espresso machine controlled/ [triggered] by c_3 (agent). – See also: espresso (={kafrspreso}), barista (={crekafpra}).

cabycedra ce_1 is the modern era. – Cf. {citri}.

cabycte $n_1 = c_1$ is the night of c_2 at location n_3 . – {cabycte} is tonight, whether or not it is currently night yet. {bavlamcte} is tomorrow night, even if {cabycte} is still in the future. See also {nicte}, {bavlamcte}, {prulamcte}, {cabdei}.

cabyfau $c_1 = f_1$ is live (experienced as it happens) to experiencer c_2 . – Cf. {cabna}, {fasnu}, {tivni}.

cabyku'e $k_1 = c_1$ ranges through time/has duration $k_2 = c_2$. - x_2 is the complete duration as the

amount of time or an interval specification and is non-aorist. Cf. {temci}.

caca'a [PU*] time tense: present actuality; modal aspect.

caca'o [ZAhO*] time tense: is now/simultaneously, is now in the middle of; (tense/modal).

cacklu $k_1=t_1$ is a tradition/practice/custom of traditional culture $t_2=k_2$ under conditions t_3 – This is similar to {ritli}, but the emphasis is not necessarily on particular rituals, but customs (ex. wearing of a particular type of clothing or hairstyle) associated with a group.

cacra x_1 is x_2 hours in duration (default is 1 hour) by standard x_3 . – See also {junla}, {mentu}, {snidu}, {tcika}, {temci}.

cacryminli x_1 is x_2 long local distance units/miles per hour (mph) in speed/velocity.

cacryra'o x_1 is x_2 hours in angular measure of right ascension RA (default is 1). – Cf. {cacra}, {radno}, {julra'o}, {sostartai}. {pi'e} used in x2 indicates a base of 60.

cacyjva $j_1 = t_1$ is a convention prescribing j_2 (event/state) within community $j_3 = t_2$. – Cf. {ritli}, {lijda}, {malsi}.

cacysku $c_1 = t_2$ customarily expresses c_2 to c_3 via medium c_4 under conditions t_3 . – Cf. $\{tcaci\}$, $\{cusku\}$, $\{ritli\}$.

cadnfroide x_1 feels schadenfreude/pleasure derived from unfortunate/luckless event x_2 . – See also $\{\text{funca}\}, \{\text{gleki}\}, \{\text{zdile}\}$

 $\label{eq:cadycta} \begin{array}{l} \textbf{cadycta} \ cat_1 = can_1 \ \text{is a lurker/inactively watches} \\ cat_2 \ \text{-} \ \text{See also: } \{ \text{bebzunpre} \}, \{ \text{irci} \} \end{array}$

cadykei $k_1 = c_1$ (agent) idly plays with plaything/toy k_2 . – Cf. {lazni}.

cadysti $s_1 = c_1$ (agent) ceases and rests from activity/process/state s_2 (not necessarily completing it). – Cf. {lazni}.

cadzu [dzu] x_1 walks/strides/paces on surface x_2 using limbs x_3 . – See also {stapa}, {bajra}, {klama}, {litru}.

caflitki l_1 is liquid at room temperature/at standard temperature and pressure, and consists of composition/material l_2 . – Cf. {djacu}, {margu}, {xalka}, {sligu}, {kelvo}.

 $\begin{array}{lll} \textbf{cafne [caf]} & x_1 & \text{(event)} & \text{often/frequently/} \\ \text{commonly/customarily occurs/recurs by standard} \\ x_2. & -\text{See also \{rirci\}, \{fadni\}, \{kampu\}, \{rapli\}, \{krefu\}, \{lakne\}, \text{ cmavo list } \{piso'iroi\} \text{ and similar compounds.} \\ \end{array}$

cafraina'o cakykarce

cafraina'o $ca_1 = t_1 = cn_1$ is a/the mode [value that appears most often] in property/amount cn_2 (ka/ni) among cn_3 (s) (set) by standard cn_4 .

cafrei r_1 is a frequently-asked question about subject r_2

cagdaidi'u di_1 is a barn for storing/sheltering grains/livestock/tools/machinery da_1 . – Cf. {grutersro}, {xirzda}, {cange}, {sorcu}.

cagdalsasfoi n_1 is a pasture with vegetation s_1 (mainly consisting of grasses) grazed by animal(s) d_1 belonging to farm/ranch c_1 .

 \triangle cagna x_1 is a wound on body x_2 at locus x_3 caused by x_4 – Unlike velxai, it's specific to physical injuries pertaining to the surface of an organic body such as skin. Open wounds include ka'arcagna for "incision / incised wound", fercagna for "laceration", gukcagna for "abrasion", tuncagna for "puncture wound", grecagna for "penetration wound", batcagna for "bite wound", dancagna for "gunshot wound", jelcagna for "burn", da'ercagna for "bedsore", furcagna for "necrosis"; closed wounds include daxcagna for "contusion/bruise", camdaxcagna for "hematoma", ra'ircagna for "chronic wound".

cagygundi g_1 is a/the agricultural industry/sector producing $g_2 = c_4$ from farms c_1 located in c_2 farmed by c_3 . – Omit \$g_3\$. Cf. {cange}, {gundi}.

cagypre p_1 is a farmer associated with farm c_1 producing c_4 . – Cf. {te}, {cange}, {tercange}, {pudykurji}.

cagzai z_1 is a farmer's market selling z_2 , operated by farmers $z_3 = c_3$. – Cf. {nurma}, {grute}, {spati}, {xarju}, {bakni}, {ladru}, {sovda}.

caibra $b_1 = c_1$ is huge/enormous/colossal in property $b_2 = c_2$ to observer $b_3 = c_3$. – Cf. {carmi}, {barda}, {brabra}, {tcebra}, {selte'abra}, {dukse}, {cimni}, {camganra}; antonym: {cmacai}.

caicni ci1=ca3 feels passionate/is emotional about/feels strongly emotion ci2=ca2 about subject/event ci3=ca1

caicta cat_1 stares at cat_2 as received by observer car_3 . – Cf. {zgana}.

caidji d_1 craves/intensely wishes d_2 (event/state) for purpose d_3 . – Cf. {toldji}, {caitcu}.

caitcu n_1 desperately needs/is desperate for n_2 for purpose/action/stage of process n_3 . – Cf. {djica}, {caidji}.

caivru $s_1 = c_1$ is roaring/blinding to s_2 via sensory channel $s_2 = c_3$.

cai [CAI] attitudinal: strong intensity attitude modifier.

cajeba [PU*] time tense: during and after; (tense/modal).

cajgundi g_1 is a/the wholesale/retail industry sector in which c_1 trades/barters c_2 for c_3 by process g_3 . – Omit c4, g2. Cf. {canja}, {gundi}.

cajysi'u s_1 (set) mutually exchange/trade/barter commodity c_2 for c_3 with c_4 . – Cf. {canja}, {simxu}.

cakcinki x_1 is a beetle of species x_2 . – Not to be confused with {ckacinki}; Cf. {kokcinela}, {kurkuli}, {gusycinki}.

cakcurnu x_1 is a mollusk/clam/mussel/snail of species x_2 . – Cf. {skargolu}, {sedjmacurnu}, {ostreda}.

cakcurske x_1 is malacology based on methodology x_2 . – Cf. {cakcurnu}, {dalske}, {mivyske}, {xamsi}.

cakla x_1 is made of/contains/is a quantity of chocolate/cocoa. – See also {ckafi}.

caklyfomjdu $f_1 = j_1$ is a quantity of chocolate mousse of composition including $f_2 = c_1 = j_2$.

caklyjdu j_1 is a quantity of chocolate pudding of composition including $c_1 = j_2$. – See also chocolate mousse (={caklyfomjdu}).

caklyladru l_1 is a chocolate drink/drinking chocolate/ is made of/contains/is a quantity of milk with added chocolate c_1 .

caklylitki $c_1 = l_1$ is chocolate liquor, of composition including x2, under conditions x3.

caklymatne m_1 is a quantity of/contains cocoa butter from cacao beans m_2 .

caklypu'o p_1 is a cacao/cocoa powder/solids of cacao beans p_2 .

caklytsi t_1 is/are (a) cacao bean(s) of plant $sp_1=t_2$ (genus Theobroma; default T. cacao).

caksova x_1 is a bird/reptile egg (not simply the gamete) consisting of yolk x_2 , white x_3 and shell x_4 of species x_5 (default chicken). – Used particularly to refer to eggs that humans tend to eat, particularly chicken eggs, which is why the species place comes so late. Places for the major parts of the egg are included to make terms for "egg yolk" "egg white" and "egg shell".

caku [PU*] Now. At the present time. – The terminator $\{ku\}$ is used to close the tense $\{ca\}$.

cakyjmepi'a $p_1 = j_3 = c_3$ is mother of pearl from source $p_2 = c_2$. – Cf. {boijme}, {tercakyjme}.

cakyjukni j_1 is a crustacean of species/class j_2 . – Cf. {calku}, {jukni}, {braxiura}, {nerfopi}.

cakykarce $k_1 = c_2$ is a tank/armored combat vehicle for carrying k_2 , propelled by k_3 , with armor-plating c_1 .

cakyrespa canti

cakyrespa x_1 is a turtle of species x_2 .

caldectre $c_1 = d_1 = m_1$ (space/volume/region/room) is $d_2 = m_2$ cubic decimetres/decimeters (m^3) measured in perpendicular directions (triple)/defined by set of points (set)/occupied by $c_2 = m_3$ by standard m_4 . – Synonym: litre (={litce}).

caljvetei $c_1 = t_1$ is space-time occupied by c_2 . – Cf. {canlu}, {temci}, {tarske}, {mu'eske}.

calku [cak] x_1 is a shell/husk [hard, protective covering] around x_2 composed of x_3 . – See also {pilka}, {skapi}, {gacri}, {bartu}.

caltaicmaci cm_1 is a geometry describing $cm_2 = ca_1 = t_1$ geometric object. – Cf. {canlu}, {tarmi}, {cmaci}, {cukyxratci}, {cukla}, {kubli}, {cibjgatai}, {cibjgacmaci}.

caltre $c_1 = m_1$ (space/volume/region/room) is m_2 cubic metres/meters (m^3) measured in perpendicular directions (triple)/defined by set of points (set)/occupied by $c_2 = m_3$ by standard m_4 .

camcpe $cp_1 = ca_1$ demands cp_2 from cp_3 . – Cf. {cpedu}, {nitcu}, {ca'icpe}, {mi'ecpe}.

camganra $g_1 = c_1$ is vast/very wide in (2nd most significant) dimension $g_2 = c_2$ with observer $g_3 = c_3$. – Cf. {carmi}, {ganra}, {brabra}, {caibra}, {tcebra}, {selte'abra}, {dukse}, {cimni}.

camgei g_1 is intensely happy about g_2 . – Cf. {carmi}, {gleki}, {mansygei}, {nalra'ugei}.

camgubri'a r_1 hypes $r_2 = g_1 = c_1$. – Cf. {gubni}, {misno}, {casnu}, {notci}.

camgusmis Robin Lee Powell. – Name Lojbanized according to its meaning.

camki'a $k_1 = c_1$ screams/howls sound k_2 . – Cf. {carmi}, {krixa}, {lausku}.

campania x_1 is a champagne made from grapes x_2 . – Cf. {vanju}, {fomvanju}, {risyvanju}, {xalka}, {koinka}. For sparkling wines without an AOC designation, use {fomvanju}.

camselci'igri g_1 is a fanclub for $g_2 = ci_2$. – Cf. {camselci'i}, {crexalbo}.

camselci'i ci_1 is a fan of/intensely interested in ci_2 as received/measured by observer ca_3 . – Cf. {camselci'igri}, {crexalbo}.

camskamolcpi $ci_1=m_2$ is toucan/toucanet of species/type ci_1 with bill $m_1=s_1$ of typically intense color or colors $s_2=ca_1$ – Family Ramphastidae

camte'a t_1 feels horror/is intensely frightened of t_2 (event/tu'a object). – Cf. {ii}.

camtoi c_1 effortfully tries to do t_2 by method t_3 , as perceived by c_3 .

camxu'e x_1 is scarlet

canci x_1 vanishes/disappears from location x_2 ; x_1 ceases to be observed at x_2 using senses/sensor x_3 . – Also leaves, goes away (one sense). See also {cliva}, {ganse}, {zgana}, {lebna}, {vimcu}.

cancmu x_1 is silicon.

candakli d_1 is a sandbag with sand $d_2 = c_1$, made of material d_3 .

cando [cad] x_1 is idle/at rest/inactive. – "in motion", not implying a change in location, is negation of this: {narcando}. See also {surla}.

cangan Hong Kong. – From Mandarin pronunciation. Cf. {xyngon}, {xonkon}, {jungo}, {tcadu}.

cange [cag] x_1 is a farm/ranch at x_2 , farmed by x_3 , raising/producing x_4 ; (adjective:) x_1 is agrarian. – Also grange; farming is any organized agrarian activity, not limited to plant crops. See also {purdi}, {nurma}, {ferti}, {foldi}, {xarju}.

canja [caj] x_1 exchanges/trades/barters commodity x_2 for x_3 with x_4 ; x_1 , x_4 is a trader/merchant/businessman. – Also (adjective:) x_1 , x_2 , x_2 , x_4 is/are commercial (better expressed as ka canja, {kamcanja}). x_2 , x_3 may be a specific object, a commodity (mass), an event (possibly service), or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {posycanja} for unambiguous semantics); (cf. {dunda}, {friti}, {vecnu}, {zarci}, {jdini}, {pleji}, {jdima}, {jerna}, {kargu}; see note at {jdima} on cost/price/value distinction, {banxa}, {cirko}, {dunda}, {janta}, {kargu}, {prali}, {sfasa}, {zivle})

canko [ca'o] x_1 is a window/portal/opening [portal] in wall/building/structure x_2 . - See also {vorme}, {bitmu}, {ganlo}, {murta}, {pagre}, {kevna}, {jvinu}, {kalri}, {kuspe}.

canlu [cal ca'u] x_1 is space/volume/region/room [at-least-3-dimensional area] occupied by x_2 . – Also occupy (= selca'u). See also {kensa}, {bliku}, {kumfa}, {kevna}, {kunti}, {tubnu}, {dekpu}.

canpa [cna] x_1 is a shovel/spade [bladed digging implement] for digging x_2 . – See also {kakpa}, {guska}, {tutci}.

canratni x_1 is silicon (Si)

canre [can] x_1 is a quantity of/contains/is made of sand/grit from source x_2 of composition including x_3 . – Also abrasive (= {gukcanre}). See also {bidju}, {rokci}, {zalvi}, {boxna}.

cantaje x_1 blackmails x_2 with activity x_3 .

canti x_1 is a/the gut(s)/entrails/intestines/viscera/innards/digestive system [body-part] of x_2 .

cantu'a catlu

Metaphor: process hub. See also {betfu}.

cantu'a x_1 is a sand desert

cantybargau g_1 disembowels $c_2 = b_2$.

canxais Shanghai. - Cf. {jungo}, {tcunCIN},
{xyngon}, {cangan}, {xonkon}, {tcadu}.

capli'u l_1 is an adventurer traveling via route l_2 using means/vehicle x_3 . – Cf. {renvi}.

capnu'e x_1 threatens x_2 with x_3 (danger, peril).

capsidba'u b_1 snarls/growls/roars the threat (utterance) of idea/action s_2 at audience s_3 . – Cf. {ckape}, {stidi}, {bacru}, {capti'i}, {fegba'u}, {fe'ucmo}.

capti'i s_1 (agent) threatens/menaces idea/action s_2 to audience s_3 . – Cf. {baple'i}, {terpa}, {jamna}.

capu'o [ZAhO*] time tense: is going to, is now just about to, is now anticipating; (tense/modal).

capyju'i j_1 is careful of $j_2 = c_1$, which is dangerous to c_2 under conditions c_3

carbi'e $b_1 = c_1$ is a tornado/waterspout moving from direction b_2 at speed b_3 rotating around centre /eye c_2 with rotational direction c_3 . – Cf. {carna}, {brife}, {taifnu}, {vilti'a}.

carce x_1 is a cart/carriage/wagon [wheeled vehicle] for carrying x_2 , propelled by x_3 . – See also {karce}, {xislu}, {marce}, {matra}.

carcna $ca_1 = cn_1$ is a drill [rotating, bladed digging tool] for digging cn_2 – See also {carna}, {canpa}, {carka'a}

carcpu l_1 reels in $l_2 = c_1$ by handle/at locus l_3 by rotating it around axis c_2 . – Cf. {bloti}, {fipkalte}, {curnu}.

carcra $cr_1 = ca_1$ turns to face cr_2 . – Cf. {crane}, {carna}.

carcycutci cu_1 is a roller skate/ice skate for feet cu_2 , of material cu_3 , for carrying $x_4 = ca_2$. – Cf. {cucyxelkla}, {xilcutci}, {xilcucli'u}, {cucma'e}.

carcylai k_1 is k_2 (quantifier, default: one) cartloads/wagonloads in quantity. – Cf. {carce}, {klani}.

 \triangle **carfu** x_1 is a (true) shrew (sorichomorph eutherian mammals) of subtaxon/type/genus/species/variety/breed x_2 – Does not include elephant shrews, rabbits/pikas, or any rodents (such as rats and mice). See also: {sengi}, {ratcu}, {smacu}, {ractu}.

cargau x_1 turns x_2 around axis x_3 in direction x_4 . – Cf. {carcpu}.

carka'a k_1 is a rotary saw [rotating cutting tool] cutting/splitting/dividing k_2 (object) into pieces k_3 – See also {carna}, {katna}, {komka'a}, {carcna}

carlimcinki x_1 is a whirligig beetle of species x_2 . – Cf. {cakcinki}.

carmi [cam cai] x_1 is intense/bright/saturated/brilliant in property (ka) x_2 as received/measured by observer x_3 . – Also lustrous, gleaming, sparkling, shining (all probably better metaphorically combined with gusni: gusycai or camgu'i); in colors, refers principally to increased saturation (with opposite kandi). See also {denmi}, {gusni}, {kandi}, {ruble}, {skari}, {tilju}, {tsali}, {mutce}, {blabi}, {blanu}, {bunre}, {cicna}, {crino}, {grusi}, {narju}, {nukni}, {pelxu}, {xekri}, {xunre}, {zirpu}.

carna'ivinji x_1 is a helicopter for carrying x_2 , propelled by x_3 . – Cf. {vofli}.

carna [car] x_1 turns about vector x_2 towards direction x_3 , turning angular distance / to face point x_4 - Also revolve (= {jincarna}). See also {gunro}, {jendu}. New definition of {carna} originally proposed by Robin Lee Powell and backward-compatible with the old one. Official definition: x_1 turns/rotates/revolves around axis x_2 in direction x_3 .

carpacib Rot-13. – Cf. {mifra}, {mipri}, {vlali'i}, {lerpoi}.

cartu [cat] x_1 is a chart/diagram/map of/about x_2 showing formation/data-points x_3 . – See also {platu}.

carvi [cav] x_1 rains/showers/[precipitates] to x_2 from x_3 ; x_1 is precipitation [not limited to 'rain']. – See also {bratu}, {dilnu}, {santa}, {snime}, {tcima}, {bisli}, {bumru}.

carvrama'ecarce c_1 is a bike/cycle trailer for carrying c_2 , propelled by bike/(moped) $l_1 = c_3$.

carvrama'e m_1 is a bike/bicycle/tricycle/pedal vehicle carrying m_2 in/on surface/medium m_3 , propelled by force m_4 transmitted via pedal(s) $c_1 = v_1$. – Also include hydrocycle (={jaurcarvrama'e} or x3= "lo djacu"), handcycle (x4= "lo xance"), electric bicycle (= "lo carvrama'e be fo si'u lo dicymatra"; not to be confused with motorcycles), cycles with different numbers of wheels and different numbers of riders, etc.

casnu [snu] $x_1(s)$ (mass normally, but 1 individual/jo'u possible) discuss(es)/talk(s) about topic/subject x_2 . – Also chat, converse. See also {bacru}, {cusku}, {darlu}, {tavla}.

catke [ca'e] x_1 [agent] shoves/pushes x_2 at locus x_3 . – Move by pushing/shoving (= {ca'ermuvgau}). (cf. danre for non-agentive force, lacpu)

catlpero x1 pertains to Châtelperronian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

catlu [cta] x_1 looks at/examines/views/inspects/regards/watches/gazes at x_2 . – Also look through (= {grecta}, {ravycta}, {bacycta}); note that English

catni cecla

"look" often means a more generic "observe". See also {jvinu}, {minra}, {simlu}, {viska}, {lanli}, {zgana}, {setca}, {viska}.

catni [ca'i] x_1 has authority/is an official in/on/over matter/sphere/persons x_2 derived on basis x_3 . – See also {turni}, {tutra}, {krati}, cmavo list {ca'i}, {jaspu}, {pulji}.

catnrpepiskopo j_1 is the bishop/archbishop of j_2 of religion l_1 . – Cf. {catni}, {jdatro}.

catra x_1 (agent) kills/slaughters/murders x_2 by action/method x_3 . – See also {morsi}, {xarci}.

catrymi'e m_1 orders m_2 to have c_2 excecuted by action/method c_3 . – Cf. {catra}, {minde}.

catryseljibri x_1 is a hitman. – Cf. {zekri}, {bakcatra}, {sonci}.

caucni $cl_1 = ci_1$ misses $cl_2 = ci_3$. – Cf. {seicni}.

cauncani x1 pertains to/reflects Seanchan culture/nationality/geography in aspect x2

caurgau g_1 (person/agent) deprives c_1 of c_2 . – Cf. {caucni}, {seicni}, {nonkansa}, {pavysei}, {xagji}, {nitcu}, {djica}.

caurma x_1 is a quantity of shawarma containing x_2 – See also {nanba}, {titnanba}, {pitnanba}

cau [BAI] claxu modal, 1st place lacked by ...

cavgauri'i $r_1 = g_1$ is a rainmaking/ ritual intended to invoke rain $r_2 = g_2$, by custom/in community r_3 , with form/rules r_4 . – Rainmaking is an ethnographic term for rituals intended to invoke rain. Raindancing (=lo nu cavgari'i dansu).

cavlu'i l_1 (agent) showers l_2 . – Cf. {cavysezlu'i}, {lumci}, {carvi}, {jinsa}, {zbabu}.

cavricfoi f_1 is a rain forest with trees t_1 .

cavyfle $f_1 = c_1$, consisting of f_2 , pours into $f_3 = c_2$ from $f_4 = c_3$.

cavykosta k_1 is a raincoat of material k_2 , protecting from rain c_1 . – Cf. {tcima}, {bandu}.

cavysezlu'i $l_1 = s_1$ (agent) showers itself of soil/contaminant l_3 with cleaning material(s) l_4 . – Cf. {cavlu'i}.

caxmati x_1 is a game of chess between x_2 (white) and x_3 (black).

caxno [cax] x_1 is shallow in extent in direction/property x_2 away from reference point x_3 by standard x_4 . – See also {condi}, {tordu}, {jarki}, {cinla}, {cmalu}, {jarki}, {jmifa}.

cazyfau f_1 is actual (existing in act or reality, not just potentially). – Cf. {fasnu}, {ca'a}, {jetnu}.

cazyfusra f_1 is rotten/decayed/fermented with decay/fermentation agent f_2 . – Cf. {kukfusra}.

ca [PU] time tense relation/direction: is [selbri]; during/simultaneous with [sumti]; present tense.

△ **ce'ai** [**ZOhU**] lambda variable prenex; marks the end of introduction of lambda-scope variables. – Cf. {zo'u}. In effect this word is used as a shortcut around verbose repeated assignment in a {ka} prenex: lo ka ce'u goi ko'a ce'u goi ko'e ... zo'u ... is the same as lo ka ko'a ko'e ... ce'ai ... In either form this style can be used to avoid subscripting and to disambiguate nested {ka}, {ni}, etc.

ce'a [LAU] 2-word letteral/shift: the word following indicates a new font (e.g. italics, manuscript).

ce'e [CEhE] links terms into an afterthought termset.

ce'i [cez] [PA3] digit/number: % percentage symbol, hundredths.

△ ce'oi [JOI] argument list separator: acts as a comma between arguments in an argument list supplied to a function. - "ce'oi" is the word of choice to separate the arguments in bridi3. Using {ce'o} there has obvious limitations when the selbri actually calls for a sequence. Obviously, ce'oi has issues too if the selbri can accept an argument list, but this can be circumvented more readily with {ke}...{ke'e} brackets than it can with {ce'o}. Consider ".i lo ka broda cu selbri fi ko'a ce'o ko'e". Without inspecting the type requirements of {broda} and the respective types of {ko'a} and {ko'e}, one cannot determine the meaning of the {bridi}. Furthermore, if one accepts non-static typing of {sumti} places, multiple correct answers can be given for a question asking what is the bridi1. This would create ambiguity that is otherwise resolved by "ce'oi". See also {ka}, {du'u}, {me'au}.

ce'ol Sheol

ce'o [ce'o] [JOI] non-logical connective: ordered sequence link; "and then", forming a sequence.

ce'ulno x1 pertains to Acheulean technological industry/culture/know-how of period and location (specifics) x2 in properties x3. – The Acheulean industry spanned so much time and was organized by successive waves of human migrations into various geographical regions, each group introducing its own unique small variations on common Acheulean stone technology themes, that x2 is of particular importance.

ce'u [KOhA8] pseudo-quantifier binding a variable within an abstraction that represents an open place.

cecla [cel ce'a] x_1 launches/fires/shoots projectile/missile x_2 , propelled by x_3 [propellant/propulsion]. – Also: x_1 is a gun/launcher/cannon;

cecmu centre

 x_1 hurls/throws/casts (more general than renro in that propulsion need not be internal to x_1). See also {renro}, {danti}, {jakne}, {jbama}, {spoja}.

cecmu [cem ce'u] x_1 is a community/colony of organisms x_2 . – See also {bende}, {kulnu}, {natmi}, {tcadu}, {jecta}, {girzu}.

cedra x_1 is an era/epoch/age characterized by x_2 (event/property/interval/idea). – (\$x_2\$ interval should be the defining boundaries; if merely a characterizing period, the nature of the interval should be expressed in an abstract bridi, or the interval should be marked with tu'a; \$x_2\$ may also be characteristic object(s) or practices of the era, if marked with tu'a); See also {ranji}, {temci}, {citsi}.

cedrymi'u $m_1 = c_1$ is contemporary with/in the same epoch/era as m_2 by standard m_3 ($m_1 = c_1$ and m_2 interchangeable).

△ **cei'i** [**GOhA**] pro-bridi: the universal predicate – See also: {zai'o} (pro-sumti; empty), {gai'o} (pro-bridi; empty), {mai'i} (pro-sumti; universal), {ctaipe}.

ceikri k_1 believes (without evidence/proof) that the god/deity c_1 exists. – Cf. {seljda}, {nalceikri}, {ceirsenpi}.

cein Shane

ceirnalju'o d1 does not know if a god(s) exist; d1 is agnostic.

ceirselxa'u x_1 is a/the habitation/dwelling/house of god x_2 . – Cf. {ceizda}, {lijda}.

ceirsenpi *s*1 has doubts about the existence of a deity/deities. – Cf. {cevni}, {senpi}, {nalceikri}, {lijda} {nalceiju'o}.

ceiske s_1 is theology/science of/about gods/concepts of god $c_1 = s_2$ based on methodology s_3 .

ceizda z_1 is the Heaven of religious community c_2 . – Cf. {ceirselxa'u}, {lijda}.

cei [CEI] selbri variable assignment; assigns broda series pro-bridi to a selbri.

cekrpolo x_1 is a polo shirt of material x_2 . – A T-shaped shirt with a collar, typically a two- or three-button placket, and an optional pocket. Cf. {creka}.

celga'a $g_1 = c_2$ is an arrow made of g_2 fired/launched by c_1 . – Cf. {cecla}, {grana}, {bagyce'a}.

celguntas x_1 is Sagittarius [astronomical constellation/astrological sign]. – From shooter (={celgunta}). The Babylonians identified Sagittarius as the god Pabilsaĝ, a strange centaur-like creature firing an arrow from a bow. The sumerian name may be translated as the 'Forefather' or 'Chief Ancestor' (=barda dzena?). In Greek mythology, Sagittarius is identified as a centaur: half human, half horse.

celgunta g_1 (person/mass) attacks with a projectile weapon/shoots victim g_2 with goal/objective g_3 using launcher/gun c_1 which launches/fires/shoots projectile/missle c_2 propelled by propellant/propulsion c_3 . – Cf. {cecla}, {gunta}.

celma'i x_1 is December of year x_2 in calendar x_3 . – Cf. {pavrelmasti}, {kanbyma'i}, {nanca}.

celxa'i $xa_1 = c_1$ is a gun/cannon/firearm for use against xa_2 by xa_3 , launching projectile c_2 propelled by c_3 . – jvajvo; Gismu deep structure is "cecla gi'e xarci".

cemlanzu $l_1 = c_1$ is a tribe with members including l_1 according standard l_3 .

cemra'a s1 pertains to community s2 = c2 – Cultural gismu replacement lujvo for communities: From gismu {cecmu} and {srana}

cenba [cne] x_1 varies/changes in property/quantity x_2 (ka/ni) in amount/degree x_3 under conditions x_4 . – Non-resultative, not-necessarily causal change. (cf. cenba which is non-resultative, galfi which is resultative and causal, stika which is non-resultative and causal; stodi, zasni, binxo)

cenlai x_1 is x_2 percent of x_3 in dimension/aspect x_3 . – Cf. {ce'i}.

cenlitce l1=c1 is l2 centiliter(s)/centilitre(s) [metric unit] in volume (default is 1) by standard l3

cenmildje d1 is d2 full (centi)milidays (hundred-thousandth of a day unit) in duration (default is 1 (centi)miliday) by standard d3; d1 is a metric second. – For use with metric time system. (It is not proper in the standard metric system to combine prefixes, but lojban's grouping rules allow for it.)

cenrini x_1 is a/the kidney [body-part] of x_2 – Cf. {livga}, {fepri}, {risna}, {xadni}

censa [ces] x_1 is holy/sacred to person/people/culture/religion/cult/group x_2 . – See also {cevni}, {krici}, {latna}, {pruxi}, {lijda}, {sinma}.

centaureia x_1 is a cornflower of type x_2

centero x_1 is in the center of x_2 – A central subset (of a set or territory). Use $\{\text{midju}\}$ for center point, $\{\text{kernelo}\}$ for nucleus.

centi [cen] x_1 is a hundredth [1/100; 10^{-2}] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

centre $m_1 = c_1$ is $m_2 = c_2$ centimeter(s) / hundredth(s) of a meter [metric unit] in length (default 1)

centrifuga cfisisku

measured in direction $m_3 = c_3$ by standard $x_4 = m_3$. – Cf. {navytre}, {centi}, {mitre}.

centrifuga x_1 is a centrifuge/centrifugal machine **cenydje** d1 is d2 full centidays (hundredth of a day unit) in duration (default is 1 centiday) by standard d3 – For use with metric time system.

cerda [ced] x_1 is an heir to/is to inherit x_2 (object/quality) from x_3 according to rule x_4 . – Pedantically, inheriting an object should be a sumti-raising (tu'a if non-abstract in x_2) of inheriting loka ponse the object - the ownership of the object (= {posycerda}, {posyselcerda} for unambiguous semantics). See also {jgina}.

cermurse $m_1 = c_1$ is the dawn of day $m_2 = c_2$ at location $m_3 = c_3$. – Cf. {vacmurse}.

cermursynalcando ca_1 is matutinal/active during the pre-dawn/early morning $ce_1 = m_1$. – See also crepuscular (={mursynalcando}).

cerni [cer] x_1 is a morning [dawn until after typical start-of-work for locale] of day x_2 at location x_3 . – This morning (= {cabdeicerni}); tomorrow morning (= {bavlamcerni}); yesterday morning (= {prulamcerni}, {prulamdeicerni}) See also {vanci}, {murse}, {tcika}.

cersai s_1 (mass) is a breakfast composed of dishes including s_2 . – Cf. {dormijysai}, {vacysai}, {cerni}, {sanmi}.

certu [cre] x_1 is an expert/pro/has prowess in/is skilled at x_2 (event/activity) by standard x_3 . – Also competent, skilled. See also {djuno}, {stati}, {kakne}.

cesri'a r_1 blesses/sanctifies c_1 in the name of person/people/culture/religion/cult/group c_2 under conditions r_3 . – Cf. {ruxyzau}, {dapma}, {lijda}, {cevni}, {makfa}, {xamgu}, {vrude}.

cesri'isi'a s_1 worships $s_2 = c_1$, which is holy/sacred to $c_2 = r_3$, with ritual r_1 having form/rules r_4 . – Cf. {cesri'a}.

cesycku $cu_1 = ce_1$ is a holy book containing work cu_2 by (presumed) author cu_3 for audience $cu_4 = ce_2$ preserved in medium cu_5 . – Cf. {lijda}, {xebro}, {xriso}, {muslo}, {jegvo}.

cesyske s_1 is hieralogy/science of/about sacreds/sacredness $c_1 = s_2$ based on methodology s_3 .

cesystu $s_1 = c_1$ is a holy site to person/people/culture/religion/cult/group c_2 . – Cf. {ritli}, {cesri'a}, {cesri'isi'a}, {lijda}.

cevni [cev cei] x_1 is a/the god/deity of people(s)/religion x_2 with dominion over x_3 [sphere]; x_1 is divine. – Also divinity; x_2 religion refers to the religious community as a mass. See also {censa}, {krici}, {lijda}, {malsi}.

cev God. – Cf. {cevni}, {jegvon}, {jegvo}, {muslo}, {xebro}, {xriso}.

ce [cec] [JOI] non-logical connective: set link, unordered; "and also", but forming a set.

cfabalvi b_1 is entirely in the future of b_2 ; b_1 begins after b_2 . – Cf. {cfari}, {balvi}.

cfaga'e g_1 notices g_2 by means g_3 under condition $g_4 = c_1$. – Cf. {ganse}, {facki}, {sanji}.

cfagau $x_1 = g_1$ (person/agent) initiates/begins/starts/causes the beginning of $x_2 = c_1$ (state/event/process). – Cf. {cfari}, {krasi}, {sisti}, {cfari'i}, {co'arbi'o}.

cfapru p_1 is preliminary to $c_1 = p_2$'s beginning.

cfari'i r_1 is/are the ritual/proceedings for starting/commencing c_1 [event/state/process] by community r_2 with rules c_4 . – Cf. {cfari}, {ritli}, {cfagau}.

cfari [cfa] x_1 [state/event/process] commences/initiates/starts/begins to occur; (intransitive verb). – See also {sisti}, {krasi}, {fanmo}, {co'acfa}.

cfasanji s_1 realizes s_2 under condition c_1 . – Cf. {sanji}, {cfaga'e}.

cfasazri s_1 powers up s_2 for function $s_3 = c_1$.

cfatse x_1 sits down on x_2 . – Cf. {co'a}, {cfari}, {zutse}, {nitytse}, {tsebi'o}. Simple {zutse} refers to the act of sitting, whereas cfatse means the act of beginning to sit.

cfifa'i x_1 finds fault/flaw x_2 in actions x_3 causing $x_4; x_1$ criticizes with critics x_2 action x_3 . – See {cfila}, {facki}

cfika [fik fi'a] x_1 is a work of fiction about plot/theme/subject x_2 /under convention x_2 by author x_3 . – Also story, lie, untrue. See also {cukta}, {lisri}, {prosa}, {fatci}, {jitfa}, {jetnu}, {xanri}.

cfila [cfi] x_1 (property - ka) is a flaw/fault/defect in x_2 causing x_3 . - See also {cikre}, {srera}, {fenra}, {fliba}, {prane}.

cfilyfacki x_1 finds fault/flaw x_2 in actions x_3 causing x_4 ; x_1 criticizes with critics x_2 action x_3 – See {cfila}, {facki}

cfine x_1 is a wedge [shape/form/tool] of material x_2 . – See also {tutci}.

cfinyvra v_1 is a crowbar/nutpick for doing v_2 , with fulcrum v_3 , arm v_4 , and pointed end c_1 – Any tool with a wedge on the end of a lever, normally with the fulcrum close to the wedge.

cfipu [fi'u] x_1 (event/state) confuses/baffles x_2 [observer] due to [confusing] property x_3 (ka). – See also {pluja}, {cfipu}, {zunti}.

cfisisku s_1 diagnoses/proof-reads/searches/tests/debugs for flaw/property $c_1=s_2$ in $c_2=s_3$ causing

ci'ai'u cibyslakyvla

 c_3

 \triangle **ci'ai'u** [VUhU] unary mex operator: n-set; maps a nonnegative integer 'a' to the set n1,...,an (the intersection of the set of all natural numbers with the closed interval [1,a] such that 'a>1') – 0 maps to the empty set.

ci'ajbu j_1 is a writing desk of material j_2 , supported by legs/base/pedestal j_3 , used by writer c_1 . – Cf. {bijyjbu}.

ci'arfi'i $f_1 = c_1$ writes/authors $f_2 = c_2$ for purpose f_3 from existing elements/ideas f_4 . – Cf. {cfika}, {cukta}.

ci'arse'u $s_1 = c_2$ is a secretary to s_2 . – Cf. {briju}, {bijyjbu}, {ci'ajbu}.

ci'asku $cu_1 = ci_1$ expresses in writing $cu_2 = ci_2$ for audience cu_3 using display/storage medium ci_3 with writing implement ci_4 . – Cf. {ci'arfi'i}, {cukta}, {karni}, {notci}.

ci'erkeilai $ke_1 = kl_1$ has score kl_2 in game $ke_2 = c_1$ governed by rules c_2 interrelating game parts (physical or conceptual) c_3 . – klani3 (the scale of the score) is implicit in the rules of the game.

ci'erkei k_1 plays game $k_2 = c_1$ governed by rules c_2 interrelating game parts (physical or conceptual) c_3 . – Cf. {ciste}, {kelci}, {nunkei}, {terjvi}.

ci'ernunbi'o $x_1 = n_1$ is a revolution that a system $x_2 = b_1 = c_1$ becomes another system $x_3 = b_2 = c_1$ under conditions $x_3 = b_3$. – {ciste} {nu} {binxo}

ci'e [BAI] ciste modal, 1st place used in scalar negation in system/context ...

ci'iroi [**ROI***] tense interval modifier: occurs infinite times, eternally; objective tense; defaults as time.

ci'izma $c_1=z_1$ is more interesting than z_2 to c_2 in amount z_4 . – Cf. {ci'irme'a}.

ci'i [PA5] digit/number: infinity; followed by digits => aleph cardinality.

△ ci'oi [CO12] Converts following cmevla or zoi-quote into psychomime. – Narrower term than {tai'i}. See also {ci'o}, {cinmo}, {sa'ei}, {ki'ai}. Examples in some languages. jpn: そわそわ (sowasowa): restlessly. nep: 図版図 (sukhadukha): lit. happiness-sorrow; the human condition. eng: zing

ci'omle x_1 is cute to x_2 in aspect x_3 .

 ${\bf ci'o}$ [BAI] cinmo modal, 1st place emotionally felt by ...

ci'u [BAI] ckilu modal, 1st place on the scale ... **cibdei** d_1 is Wednesday.

cibjgacmaci c_1 is trigonometry of triangle j_1 . – Cf. {ci}, {jganu}, {cmaci}, {cibjgatai}.

cibjgataidamri d_1 is a triangle (musical instrument). – Cf. {cibjgatai}, {balzgibe'e}, {bikydamri}.

cibjgatai t_1 is a triangle. – Cf. {cibjgacmaci}, {cibjgataidamri}.

cibjmagutci g_1 is g_2 yard/yards (length unit). – Cf. {ci}, {jamfu}, {gutci}, {degygutci}, {jmagutci}, {birgutci}, {minli}.

ciblrmoru x_1 is myrrh from tree species x_2 . – Cf. {ciblu}.

ciblu [blu] x_1 is blood/vital fluid of organism x_2 . – See also {risna}, {flecu}.

cibmasti x_1 is March/the third month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

cibmast March. - Cf. {fipma'i}, {cibmasti}.

cibmoija'a j_1 has the rank of Major/Lieutenant Commander/Squadron Leader (equivalent of NATO OF-3) in military unit /organization j_2 . – Cf. {ci}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {vonmoija'a}, {relmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

cibmomdegji $m_1 = d_1$ is the middle finger of d_2 . – Cf. {degji}.

cibnacmei x_1 is a 3-dimensional vector with coordinates x_2 , x_3 and x_4 . – Cf. {nacmei}, {relnacmei}.

cibrfiorso x_1 is a/the triforce/Power of the Gods/Golden Triangle consisting of magic triangles x_2 .

cibyfu'ivla $x_1 = v_1 = f_1$ is a stage 3 fu'ivla meaning $x_2 = v_2$, based on word $x_3 = f_2$ in language x_4 .

- "stage 3 fu'ivla" is a term specific to Lojban and described in "The Complete Lojban Language", chapter 4, section 7 http://dag.github.io/cll/4/7/. The definition is similar to that of "{fu'ivla}", but with the x3 place of "fu'ivla" omitted. x1 is assumed to be a word in Lojban as the concept doesn't make much sense for other languages. See also stage 1 fu'ivla ("{pavyfu'ivla}"), stage 2 fu'ivla ("{relfu'ivla}") and stage 4 fu'ivla ("{vonfu'ivla}").

cibylajyterkruca $x_1 = kr_3$ is a three-way intersection of roads $x_2 = kr_1 = kl_1$.

cibyplini p_1 is the third closest planet revolving around p_2 , with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {pavyplini}, {relplini} etc., {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

cibyseltu'e t_2 is three-legged with legs t_1 . – Cf. $\{ci\}$, $\{tuple\}$.

cibyslakyvla v_1 is a three-syllable word meaning v_2 in language $v_3 = s_2$ with syllables s_1 . – Cf. {relslakyvla}, {pavyslakyvla}.

cibyxilma'e ciksi

cibyxilma'e m_1 is a tricycle (propelled, three-wheeled vehicle) carrying m_2 on surface m_3 , propelled by m_4 – Explicitly implies a propelled vehicle. Parallels {relxilma'e}. {cibyselxi'u} merely refers to a "device".

cicfoi f_1 is an uncultivated field of material f_2 . – Cf. {ricfoi}, {ricyci'e}.

cicmlatu x_1 is a wildcat

cicna x_1 is cyan/turquoise/greenish-blue [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {crino}, {blanu}.

cicplise x_1 is a wild apple/crab apple of species/strain/cultivar x_2 – Not Malus domestica

cicpre $c_1 = p_1$ is a savage/wild person. – Cf. {cicre'a}.

cicre'a $c_1 = r_1$ is a savage/wild human. – Cf. {cicpre}.

cicricfoi f_1 is a jungle

cicycrepu cr_1 wildcrafts cr_2 from cr_3 = ci_1 . – Cf. {rarvelcange}.

cicyractu r_1 is a hare of species r_2 .

cicyrismi x_1 is wild rice of species/variety x_2 . – Cf. {dzizani}, {gurni}.

cicyspavi'u v_1 weeds out plants $s_1 = c_1$ of species s_2 from v_3 with/leaving result/remnant/remainder v_4 . – Cf. {cilce}, {spati}, {vimcu}, {cicfoi}, {cicyspa}, {cicyspafoi}, {cicycrepu}.

cicyspa $s_1 = c_1$ is a weed of species s_2 . – Cf. {cicyspavi'u}.

cidja [dja] x_1 is food/feed/nutriment for x_2 ; x_1 is edible/gives nutrition to x_2 . – See also {citka}, {nitcu}, {pinxe}, {xagji}, {cpina}.

cidjrburito x_1 is a burrito/Mexican dish of ingredients wrapped in a tortilla including ingredients x_2 .

cidjrkusku x_1 is a quantity of couscous of ingredients including x_2

cidjrpitsa x_1 is a pizza with topping/ingredients x_2 . – Cf. {cidja}, {iptsa}, {pitnanba}, {nabypalne}.

 \triangle cidjrsurstrmi c_1 is surströmming (fermented Baltic herring). – See also: surströmmingskiva (={sairsurstrmi}), surströmmingsklämma (={nujrsurstrmi}).

cidjrxametsa x_1 is chometz. – see also {fomymledi}, {nanbrmatsa}

cidni [cid] x_1 is a/the knee/elbow/knuckle [hinged joint, body-part] of limb x_2 of body x_3 . – Metaphor: a sharp bend/curve. See also {korcu}, {jarco}, {jganu}.

cidro [dro] x_1 is a quantity of/contains/is made of hydrogen (H); [metaphor: light, flammable]. – See also

{gapci}, {xukmi}.

cidydzu $ca_1 = ci_3$ crawls on surface ca_2 . – Cf. {cidni}, {cadzu}, {cidydzu}, {cidykla}, {reskla}. Similar to walking but without standing on feet.

cidytse t_1 kneels on surface t_2 on limb $c_2 = x_3$ of body $c_3 = x_4$.

ciencia x_1 (knowledge) is science about subject matter x_2 based on the Scientific Method x_3 – Specific to the Scientific Method. Cf. {saske}.

cifku'ita'a $k_1 = t_1$ is/are using baby talk/caretaker speech/infant-directed speech (IDS)/child-directed speech (CDS)/parentese to $c_1 = k_2 = t_2$ (default: infant/baby) about subject t_3 in language t_4 .

cifnu [cif] x_1 is an infant/baby [helpless through youth/incomplete development] of species x_2 . – Also infantile. See also {makcu}, {verba}.

ciftoldi x_1 is a caterpillar (larva of butterfly or moth - not sawfly) of species x_2 . - Cf. $\{\text{toldi}\}$, $\{\text{cinki}\}$, $\{\text{sfani}\}$.

ciftricu x_1 is a sapling of species/cultivar x_2

cifxrula x_1 is a flower bud of plant/species x_2 . – Cf. {banro}, {ba'orzu'e}, {ba'ostu}, {spati}.

cifybakni $b_1=c_1$ is/are (a) calf/calves [infant cattle/beef-producer/bovine] of species/breed $b_2=c_2$. – Young cattle of both sexes are called calves until they are weaned.

cifydatka $d_1 = c_1$ is a duckling of species/breed $d_2 = c_2$. – Cf. {cipni}, {gunse}, {sovda}.

cifylisri l_1 is a children's story about plot/subject/moral l_2 by storyteller l_3 to audience l_4 . – Cf. {ranmi}, {pemci}, {crida}.

cigla [cig] x_1 is a/the gland [body-part] secreting x_2 , of body x_3 ; x_2 is a secretion of x_1 . – Secretion (= {selcigla}). See also {vikmi}, {xasne}.

ciki'o [PA*] number/quantity: 3,000 expressed with comma.

cikna [cik] (adjective:) x_1 is awake/alert/conscious. – See also {sanji}, {sipna}, {tatpi}.

cikre x_1 repairs/mends/fixes x_2 for use x_3 . – A repair may be incomplete, fixing only one of the possible uses of x_2 , hence x_3 . See also {cfila}, {spofu}.

ciksi [cki] x_1 (person) explains x_2 (event/state/property) to x_3 with explanation x_4 (du'u). – Explanation x_4 is an underlying mechanism/details/purpose/method for x_2 (= velcki for reordered places), generally assumed to be non-obvious; metaphorical usage with the various causal relations (i.e. jalge, mukti, krinu, rinka, nibli, zukte) is possible, but the non-obviousness, and the existence of an explainer with a point of view makes this word not a

ciksne cinjikca

simple expression of cause. See also {cipra}, {danfu}, {jalge}, {jinvi}, {krinu}, {mukti}, {nabmi}, {preti}, {rinka}, {sidbo}, {zukte}, {tavla}.

ciksne $s_1 = c_1$ daydreams about s_2 ; s_2 is a daydream of $s_1 = c_1$. – Cf. {nunxumsne}.

cikybi'o $b_1 = c_1$ awakens/becomes awake under conditions b_3 . – Cf. {cikygau}.

cikygau g_1 (person/agent) wakes up c_1 . – Cf. {cikybi'o}.

cilce [cic] (adjective:) x_1 is wild/untamed. – Tame (= {tolcilce}). See also {pinfu}, {panpi}, {tarti}.

 \triangle **cilfu** x_1 is the ISO-named script/writing system of people x_2 with ISO-name x_1 , according to rule/specification x_3 – See also: {jviso}, {ciska}, {lerfu}, {ciste}

ciljongau g_1 ties j_1 to j_2 with c_1 .

cilmo [cim] x_1 is moist/wet/damp with liquid x_2 . - See also {litki}, {lunsa}, {sudga}.

cilre [cli] x_1 learns x_2 (du'u) about subject x_3 from source x_4 (obj./event) by method x_5 (event/process). – See also {ctuca}, {tadni}, {djuno}, {ckule}.

cilta [cil] x_1 is a thread/filament/wire [shape/form] of material x_2 . – See also {fenso}, {nivji}, {skori}, {silka}.

cimcitsi c_1 is the wet season of year/years c_3 . – See also {sudycitsi}.

cimde'u $d_1 = c_1$ is a quantity of /contains/is made of mud from source d_2 of composition d_3 , moist due to liquid c_2 . – Cf. {jduli}.

cimde x_1 (property - ka) is a dimension of space/object x_2 according to rules/model x_3 . - See also {morna}, {ckilu}, {merli}, {manri}.

cimdilnu x_1 is a cloud with cloud material-moisture x_2 with cloudy x_3 with cloud base [elevation] x_4 .

cimei [MOI*] quantifier selbri: convert 3 to cardinal selbri; x_1 is a set with the trio of members x_2 .

cimjirta'u t_1 is a wet suit for wearing by $t_2 = j_1 = c_1$ in liquid $j_2 = c_2$.

cimjvo l_1 is an implicitly metaphorical lujvo with meaning l_2 and arguments l_3 built from metaphor l_4 . – Used to refer to metaphorical lujvo that do not contain any -pev- rafsi (for "{pe'a}"). The word "{cimjvo}" is itself an example of cimjvo. Synonym of "cimjvo" with explicit metaphor: "{pevycimjvo}".

cimni x_1 is infinite/unending/eternal in property/dimension x_2 , to degree x_3 (quantity)/of type x_3 .

– Also everlasting, eternity, (= {cimnytei}), eternal

(= {cimnyteikai} or {temcimni}). See also {vitno}, {renvi}, {munje}, {fanmo}, {sisti}.

cimnytei $t_1 = c_1$ is an eternity. – Cf. {cedra}.

cimoi [MOI*] quantified selbri: convert 3 to ordinal selbri; x_1 is third among x_2 ordered by rule x_3 .

cimri'a r_1 (event/state) moistens c_1 with liquid c_2 under conditions r_3 . – Cf. {djacu}, {carvi}, {litki}.

cimtu'a $t_1 = c_1$ is a swamp/marsh/wetland at location t_2 with liquid c_2

cinba x_1 (agent) kisses/busses x_2 at locus x_3 . – See also {ctebi}.

cincizra $n_1 = z_1 = x_1$ is sexually deviant/perverted in activity/state $n_2 = x_2$ in property $z_3 = n_3 = x_3$ to person/by reference point $z_2 = n_4 = x_4$; x_1 is sexually perverted – cf. {cinse}, {cizra}

cindrlanata x_1 is a woolly-leaved oak (Quercus lanata) of species/strain x_2 .

cindurnarge n_1 is an acorn/oak nut from tree n_2 (genera Quercus or Lithocampus) with shell n_3 and kernel n_4 .

cindu x_1 is an oak, a type of tree of species/strain x_2 . – See also {tricu}.

cinfos x_1 is Leo [constellation/astrological sign]. – From cinfo (=lion; lojban); leo (=lion; latin). Many civilizations over thousands of years have portrayed the constellation of Leo as a lion.

cinfo x_1 is a lion/[lioness] of species/breed x_2 . – See also {mlatu}.

cinfycinfyjvetirxu $c_1 = t_1$ is a liliger of breed/variety $c_2 = t_2$. – The liliger is a hybrid cross between a male lion (Panthera leo) and a ligress (Panthera leo × Panthera tigris).

cinfyjvetirxu $c_1 = t_1$ is is a liger of breed/variety $c_2 = t_2$. – A liger is a hybrid cross between a male lion (Panthera leo) and a tigress (Panthera tigris).

cinfyma'i x_1 is August of year x_2 in calendar x_3 . – Cf. {bivmasti}, {kanbyma'i}, {nanca}.

cinfyta'udansu d_1 (individual, mass) dances lion dance to accompaniment/music/rhythm d_2 wearing lion costume $t_1 = c_1$.

cingafpre p_1 is a transsexual person. – Cf {datcinselta'u}.

cinje [cij] x_1 is a wrinkle/crease/fold [shape/form] in x_2 . - See also {korcu}, {polje}, {boxfo}, {boxna}.

cinJIAN Xinjiang – Uygur Autonomous Region of China

cinjikca $j_1 = c_1$ courts/flirts with j_1 , exhibiting sexuality/gender/sexual orientation c_3 (ka) by standard c_4 . – Cf. {cinse}, {jikca}, {prami}, {pampe'o}

cinki cipsadytcica

cinki x_1 is an insect/arthropod of species x_2 ; [bug/beetle]. – See also {civla}, {danlu}, {jalra}, {jukni}, {manti}, {sfani}, {toldi}, {bifce}.

cinkyctispa $cit_1 = s_1$ is a insectivorous plant of species s_2 , eating insects/arthropods of species $cin_2 = cit_2$. – See also carnivorous plant (={recyctispa}).

cinla x_1 is thin in direction/dimension x_2 by standard x_3 ; [relatively short in smallest dimension]. – See also {rotsu}, {jarki}, {tordu}, {cmalu}, {caxno}, {plana}, {jarki}.

cinlysko s_1 is a string of s_2 material.

cinlyze'a $z_1 = c_1$ becomes thinner in direction/dimension c_2 by amount z_3 . – Cf. {cinla}, {zenba}.

cinmle $m_1 = c_1$ is sexy/hot/attractive to m_2 in aspect m_3 by standard $m_4 = c_4$. – Cf. {cinse}, {melbi}, {mleba'i}.

cinmo [cni] x_1 feels emotion x_2 (ka) about x_3 . – Also mood/humor (= {nuncni}). See also cmavo list {ci'o}, {cumla}, {jilra}, {nelci}, {xendo}, {ckeji}, {cortu}, {jgira}, {kecti}, {kufra}, {manci}, {prami}, {steba}, {zungi}, {badri}, {burna}, {gleki}.

cinono [PA*] number/quantity: 300 [three hundred].

cino [PA*] number/quantity: 30 [thirty].

cinri [ci'i] x_1 (abstraction) interests/is interesting to x_2 ; x_2 is interested in x_1 . – Use x_1 tu'a for non-specific interest in an object; interested in (= {selci'i}). See also {zdile}, {kucli}, {manci}, {kurji}.

cinse [cin] x_1 in activity/state x_2 exhibits sexuality/gender/sexual orientation x_3 (ka) by standard x_4 . – Also: x_1 courts/flirts; x_3 could be a ka <gender or role>, ka <attraction to a gender>, or ka <type of activity>, etc.; (adjective:) x_1 is sexual/sexy; x_1 is flirted with/courted by x_2 (= {cinfriti}, {cinjikca}). See also {gletu}, {pinji}, {plibu}, {vibna}, {vlagi}.

cinta x_1 [material] is a paint of pigment/active substance x_2 , in a base of x_3 . – See also {pixra}, {skari}.

cinterfradansu $d_1 = f_3$ (individual, mass) dances erotic dance which sexually stimulates f_1 , to accompaniment/music/rhythm d_2 .

cintypu'i p_1 paints surface p_3 with paint $p_2 = c_1$. – Cf. {cinta}, {punji}, {pirlarfi'i}.

cinza x_1 is a/are tong(s)/chopsticks/pincers/tweezers/pliers [tool/body-part] for x_2 to pinch x_3 . – See also {tutci}.

cionmau x_1 is a panda of genus/species x_2 . – Cf. {latcribe}, {cribe}, {jungo}, {mabru}.

cipcta x_1 checks/investigates/examines/inspects x_2 for property x_3 . – Cf. {cipra}, {catlu}.

cipflitcica x1 is a false negative/deceiver in failing (producing negative result in) test x2 which tests for x3 as a result of effort/under conditions x4; x1 is falsely found to have (negative result) property x3 by (negative result of) test x2 under conditions x4

ciplanli l_1 experiments $l_2 = c_2$ by means l_3 . – Cf. {lanli}, {cipra}, {tadni}, {birti}.

cipni [cpi] x_1 is a bird/avian/fowl of species x_2 . – See also {datka}, {gunse}, {jipci}, {nalci}, {pimlu}, {vofli}, {xruki}, {danlu}.

 \triangle **cipnrbuteo** x_1 is a buzzard of species/type x_2 – Genus Buteo

cipnrdodo x_1 is a dodo of species x_2 .

cipnrdromai x_1 is an emu of variety/species x_2 . – This could also be used for any member of the Dromaius genus, of which there is currently only one surviving species.

cipnrfalko x_1 is a falcon (genus 'falco'). – see {falkoni}

cipnrfasani x_1 is a pheasant/partridge/quail/peafowl of species/type x_2 – Family Phasianidae

cipnrkanario x_1 is a canary. – Cf. {cipni}. Linnaean 'Serinus canaria'.

cipnrkorvo x_1 is a crow/raven of species x_2 . – Cf. {xekcpi}, {cipnrpika}.

cipnrkuku x_1 is a cuckoo of species x_2 . – Cf. {cipni}, {parji}, {krotofaga}, {cipnrxuazine}, {sutybajycpi}.

cipnrlaridei x_1 is a gull of species x_2 – Family Laridae

cipnrlori x_1 is a lory/lorikeet of species x_2 . – Cf. {spitaki}.

cipnrpika x_1 is a European magpie of subspecies x_1 . – Cf. {cipnrkorvo}, {xekcpi}.

cipnrsagitariida
i x_1 is a secretary
bird (bird of family Sagittariidae) of subtaxon/genus/species/breed
 x_2

cipnrsikonia x_1 is a stork of species/type x_2 – Genus Ciconia

cipnrstrutio c_1 is an ostrich/bird of genus Struthio, of species c_2 .

cipnrxuazine x_1 is a hoatzin of breed x_2 . – Cf. {cipnrkuku}, {cipni}.

cipra [cip] x_1 (process/event) is a test for/proof of property/state x_2 in subject x_3 (individ./set/mass). – Also examination, proxy measure, validation; (a set in \$x_3\$ must be completely specified). See also {ciksi}, {troci}, {jarco}, {pajni}, {saske}.

cipsadytcica x1 is a false positive/deceiver in passing test x2 which tests for x3 as a result of effort/under

cipyple cistrxrudu

conditions x4; x1 is falsely found to have property x3 by test x2 under conditions x4

cipyple p_1 is a test-paper from source p_2 for/proof of property/state c_3 in subject c_4 . – Cf. {cipra}, {pelji}, {lanli}.

cipyzu'e x_1 tests/tries out/checks/examines x_2 for property x_3

circre ce_1 is an historian of the history of ci_2 according to standard ce_3 . – Cf. {balcu'e}, {balkulctu}.

circtu ct_1 teaches history ci_1 to audience ct_2 by method ct_5 (event). – Cf. {balcu'e}.

cirko [cri] x_1 loses person/thing x_2 at/near x_3 ; x_1 loses property/feature x_2 in conditions/situation x_3 . – \$x_2\$ may be a specific object, a commodity (mass), an event (rare for cirko), or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {po'ecri}, {posyselcri} for unambiguous semantics). See also {facki}, {ralte}, {sisku}, {claxu}, {jinga}, {pleji}, {canja}, {sfasa}, {dapma}, {binra}, {mipri}.

cirla zei burgere x_1 is a cheeseburger. – See also: {cirla}, {burgere}.

cirla x_1 is a quantity of/contains cheese/curd from source x_2 . – See also {ladru}.

cirlnrokforte x_1 is a quantity of Roquefort cheese of variety x_2 .

cirlrbri x_1 is a quantity of Brie cheese of variety x_2 . **cirlrceda** x_1 is a quantity of Cheddar cheese of variety x_2 .

cirlredame x_1 is a quantity of Edam/Edammer cheese of variety x_2 .

cirlrfeta x_1 is a quantity of Feta cheese of variety x_2 .

cirlrgorgonzola x_1 is a quantity of Gorgonzola cheese of variety x_2 .

cirlrkamumberti x_1 is a quantity of Camembert cheese of variety x_2 .

cirlrmozarela x_1 is a quantity of Mozzarella cheese of variety x_2 .

cirlrpanira x_1 is a quantity of Paneer cheese of variety x_2 .

cirlrparmaregio x_1 is a quantity of Parmesan/cheese from (or similar to that from) the region of Parma and Reggio Emilia, of variety x_2 .

cirlrpreste x_1 is a quantity of Prästost cheese of variety x_2 .

cirlrstilto x_1 is a quantity of Stilton cheese of variety x_2 .

cirlrxalumi x_1 is a quantity of Halloumi cheese of variety x_2 .

cirlrxauda x_1 is a quantity of Gouda cheese of variety x_2 .

cirlydakfu d_1 is a cheese knife with a blade of material d_3 .

cirmi'o m_1 (person/object/event) is historical among community of persons m_2 (mass). – Cf. {cirvai}, {circtu}.

ciroi [ROI*] tense interval modifier: thrice; objectively quantified tense; defaults as time tense.

cirske s_1 is history/science of history $c_1 = s_2$ based on methodology s_3 .

cirvai v_1 is historical/a landmark/watershed in the history of c_2 , according to $v_2 = c_3$, in aspect/for reason v_3 (nu/ka). – Cf. {cirmi'o}.

ciska [ci'a] x_1 inscribes/writes x_2 on display/storage medium x_3 with writing implement x_4 ; x_1 is a scribe. – Also x_3 writing surface. See also {papri}, {penbi}, {pinsi}, {tcidu}, {xatra}, {pixra}, {prina}, {finti} for 'author' or specific authorial works, {barna}, {pinka}.

cisma x_1 smiles/grins (facial expression). – Smile/grin at something (= {cismyfra}). See also {xajmi}, {cmila}, {frumu}.

cismyfra $c_1 = f_1$ smiles at f_3 under conditions f_4 . **cismytai** x_1 is a smile (facial exression) – See {cisma}, {tarmi}, {cmila}

 \triangle **cisni** x_1 is of size/measurement x_2 in dimension/aspect x_3

cistcika t_1 (hours, minutes, seconds) is the daylight saving time of state/event t_2 on day t_3 at location $t_4 = c_3$. – Cf. {temci}.

ciste [ci'e] x_1 (mass) is a system interrelated by structure x_2 among components x_3 (set) displaying x_4 (ka). – x_1 (or x_3) is synergistic in x_4 ; also network; x_2 also relations, rules; x_3 also elements (set completely specified); x_4 systemic functions/properties. See also cmavo list {ci'e}, {cmima}, {girzu}, {gunma}, {stura}, {tadji}, {munje}, {farvi}, {ganzu}, {judri}, {julne}, {klesi}, {morna}, {tcana}.

cistrxaioliano x_1 is the minor key of tonic x_2 of/with type/notes x_3 . – Cf. {cistrxioniano}, {zgike}.

cistrxioniano x_1 is the major key of tonic x_2 of/with type/notes x_3 . – Cf. {cistrxaioliano}, {zgike}, {zgika'u}.

cistrxrudu x_1 (system) is a deterministic dynamic system displaying chaotic/extreme input-sensitivity in property/aspect x_2 with characteristics (parts, relations, manner, output, etc.) x_3 – Some definitions of "Chaos" require that the system must be deterministic and dynamic, sensitive to initial conditions, dis-

citfe'ibakni ckaji

play/develop topologically mixing (in some subset of its phase space), have dense periodic orbits.

citfe'ibakni $b_1 = f_1 = c_1$ is a heifer [young female bovine/cow] of species/breed $b_2 = f_2$ by standard $f_3 = c_2$.

citkanba k_1 is a kid of goat species k_2 . – Cf. {mabru}, {lanme}.

citka [cti] x_1 eats/ingests/consumes (transitive verb) x_2 . – See also {cidja}, {pinxe}, {tunlo}, {xagji}, {xaksu}, {batci}, {gusta}, {kabri}.

citmau $z_1 = c_1$ is younger than z_2 by amount z_4 . – Cf. {nilnalci'o}, {zatra'i}, {citme'a}, {citmle}.

citmlatu m1 is a young cat/kitten [feline animal] of species/breed m2; (adjective:) m1 is a young feline.

citmle m_1 is cute to m_2 in aspect m_3 . – Cf. {citno}, {melbi}, {cinmle}.

citnau $n_1 = c_1$ is a youth/young man by standard c_2 . – Cf. {citno}, {nanmu}, {bixma'u}, {xadbixma'u}, {verba}.

citno [cit ci'o] x_1 is young/youthful [relatively short in elapsed duration] by standard x_2 . – Also age (= {nilnalci'o}); (adjective:) x_1 is junior. See also {laldo}, {cnino}, {slabu}, {verba}.

citpa'i p_1 has a crush on/is infatuated with p_2

citrai $t_1 = c_1$ is youngest among t_4 . – Cf. {citmau}, {nilnalci'o}, {zatra'i}, {jbena}.

citri [cir] x_1 is a history of x_2 according to x_3 (person)/from point-of-view x_3 . – Also historic/historical (= {cirtermo'i}, {cirvai}). See also {muzga}.

citsi x_1 is a season/is seasonal [cyclical interval], defined by interval/property x_2 , of year(s) x_3 . – Also anniversary (= {citsydei}, {na'arcitsydei}), jubilee (= {mumnoncitsi}); the period of time may be short or long as indicated by \$x_2\$, and may occur every year or every nth year as indicated by \$x_3\$ (default every year); (\$x_2\$ and/or \$x_3\$ may need metaphorical restriction: {djecitsi}, {pavdeicitsi}; also equinox, solstice, time of year. See also {cedra}, {crisa}, {critu}, {dunra}, {ranji}, {temci}, {vensa}, {jbena}.

citsluni x_1 is a scallion/green onions/spring onions/salad onions/green shallots/onions having hollow green leaves and lacking a fully developed root bulb (genus Allium) of species/variety x_2 .

citsymu'u x_1 migrates to x_2 from x_3 over path/route x_4 in season x_5 .

citybakre'u r_1 is a quantity of/contains veal/bovine meat/flesh from young bovine/cattle $c_2 = b_1 = c_1$.

cityge'u g1 is a young dog/canine/[bitch]/puppy of species/breed g2.

citytarbi $t_1 = c_1$ is an embryo (a multicellular diploid eukaryote in its earliest stage of development) with mother t_2 and father t_3 .

civla [civ] x_1 is a louse/flea [blood-sucking arthropod] of species/breed x_2 , parasitic on x_3 . – See also {cinki}, {jalra}.

cizda'u $x_1 = c_1 = d_1$ is a monster/freak of species $x_2 = d_2$, monstrous/freakish in property $x_4 = c_3$ according to $x_3 = c_4$. – Cf. {bi'amlu}.

cizra [ciz] x_1 is strange/weird/deviant/bizarre/ odd to x_2 in property x_3 (ka). – Also alien, mysterious, deviant, queer, unusual, exotic. See also {ranxi}, {rirci}, {fange}, {banli}.

cizrkafka x_1 is Kafkaesque to x_2 in property x_3 (ka).

ci [cib] [PA1] digit/number: 3 (digit) [three].

ckabrceratonia c_1 is a quantity of/contains/is made of carob gum/locust bean gum (LBG)/carobin/ E410 from carob tree(s) c_2 of composition including c_3 .

ckabrkacia c_1 is a quantity of/contains/is made of gum arabic from akacia tree(s) c_2 of composition including c_3 .

ckabu'u b_1 is bedcloth of material b_2 . – Cf. {kicne}, {matci}, {badgai}, {sipna}.

ckabu x_1 is a quantity of/contains/is made of rubber/latex from source x_2 of composition including x_3 . – See also {pruni}.

ckabycupsri $d_1 = cl_1 = ck_1$ is a rubber band. – Cf. {cupsri}.

ckacivla x_1 is a bedbug. – Cf. {ckacinki}.

ckafika x_1 is a coffey-break/Swedish fika with x_2 (sweets, candies, cookies, cakes etc.)

ckafi [kaf] x_1 is made of/contains/is a quantity of coffee from source/bean/grain x_2 . – Brew based on a seed/bean/grain; e.g. also chicory coffee, decaf, postum. See also {tcati}, brewed from a leaf, {barja}, {cakla}.

ckafre'ole x_1 is a quantity of café au lait [coffee beverage] of composition/type x_2 . – Original café au lait (x2=lo {fraso}), European variants (x2=lo {ropno}), American variants (x2=lo {bemro}), New Orleans variant (x2=la {nu,orlins}). For non-cultural specific usage: coffee with hot milk (={glaladyckafi}).

ckafruiski x_1 is a quantity of Whisky coffee of composition x_2 (including whisky/whiskey/bourbon).. – See also: liqueur coffee (={jikryckafi}), Gaelic/Highland/Irish coffee (={kotyjikryckafi}).

ckagai x_1 is a blanket / quilt.

ckaji [kai] x_1 has/is characterized by property/feature/trait/aspect/dimension x_2 (ka); x_2 is manifest

ckakla claco'a

in x_1 . – Manifested/property/quality/trait/feature/aspect (= {selkai}). See also cmavo list {kai}, {tcaci}, {tcini}.

ckakla k_1 goes to bed from k_3 . – Omit x_3 = se {klama} (destination) = {ckana} (bed)

ckaku'a k_1 is a bedroom in structure k_2 surrounded by partitions/walls/ceiling/floor k_3 (mass/jo'u). – Cf. {ctiku'a}.

ckali'a cl_1 rises/gets up/leaves bed.

ckana [cka] x_1 is a bed/pallet of material x_2 for holding/supporting x_3 (person/object/event). – See also {kamju}, {kicne}, {nilce}, {palta}, {cpana}, {vreta}, {jubme}, {stizu}, {matci}, {zbepi}, {palne}, {sarji}.

ckape [cap] x_1 is perilous/dangerous/potentially harmful to x_2 under conditions x_3 . – \$x_1\$ is a danger/peril to \$x_2\$. See also te {bandu}, te {kajde}, te {marbi}, se {snura}, se {xalni}.

ckasu [cas] x_1 ridicules/mocks/scoffs at x_2 about x_3 (property/event) by doing activity x_4 (event). – See also {cmila}.

ckeji [kej cke] x_1 feels ashamed/mortified/humiliated under conditions x_2 before community/audience x_3 . – See also {cinmo}.

ckenderu x_1 reflects Anatolian/Asia Minor/Asian Turkey nationality/culture/geography in aspect x_2 – The exact definition of what constitutes this region is rather vague and changes with time and author of use. See also: {lusto}, {alcamacrike}, {latmrbizanto}

ckiipyris Albania. - Cf. {ropno}, {gugde}.

ckiku [kik] x_1 is a key fitting/releasing/opening/unlocking lock x_2 , and having relevant properties x_3 . – Also \$x_2\$ fastener, mechanism; code key (= {termifckiku}, {kiktermifra}); \$x_3\$ is dependent on the type of key, but are those form properties of the key that enable it to serve the function of opening the lock - in the case of a metal key to a padlock, for example, this would be the shaft and teeth. See also {stela}.

ckilu [ci'u] x_1 (si'o) is a scale of units for measuring/observing/determining x_2 (state). – See also cmavo list {ci'u}, {gradu}, {merli}, {cimde}, {manri}.

ckini [ki'i] x_1 is related to/associated with/akin to x_2 by relationship x_3 . – See also cmavo list {ki'i}, {ponse}, {srana}, {steci}, {mapti}, {sarxe}, {fange}.

ckinoje x_1 is a muskellunge of species/breed x_2

ckiptare x_1 is Albanian (Balkan) in aspect x_2 . – Cf. {ckiipyris}, {ropno}.

ckire [kir] x_1 is grateful/thankful to/appreciative of x_2 for x_3 (event/property). – Also gratitude (=

{nunckire} or {kamckire}). See also {cinmo}, {friti}, {pluka}.

ckopalku p_1 is a diaper (absorbent garment) of material p_2 . – Cf. {cifnu}, {mikce}.

ckufi'i $x_1 = f_1 = c_3$ authors/creates book $x_2 = c_1$ about/containing work $x_3 = c_2$ for audience $x_4 = c_4$ preserved in medium $x_5 = c_5$ for purpose $x_6 = f_3$ from elements/ideas/inspiration $x_7 = f_4$. – cf. {cukta}, {finti}.

ckukajna k_1 is a bookshelf attached to k_2 . – Cf. {cukta}, {kajna}, {sorcu}, {ckusro}.

ckuke'u x_1 is the x_3 'rd edition of book/publication x_2 about subject/theme/story x_4 by author x_5 for audience x_6 preserved in medium x_7 . – Cf. {ckupra}.

ckule [kul cu'e] x_1 is school/institute/academy at x_2 teaching subject(s) x_3 to audien./commun. x_4 operated by x_5 . – Also college, university. See also {cilre}, {ctuca}, {tadni}.

ckunu [ku'u] x_1 is a conifer/pine/fir of species/strain x_2 with cones x_3 . – See also {tricu}.

ckupaupau x_1 is a part of x_2 , which is a part of a book . x_1 is a part of chapter $x_2 - x_2$ is the name of the chapter, not the book. Cf. {ckupau}.

ckupau p_1 is a chapter of book $c_1 = p_2$. – Indices, appendices and forwards are also ckupau. Cf. {ckupaupau}.

ckupra cup_1 publishes $cup_2 = cuk_1$ by process cup_3 . – Cf. {terkarni}.

ckusro s_1 is a library of books $c_1 = s_2$. – Cf. {ckuzai}.

ckuzai z_1 is a bookshop selling books $z_2 = c_1$, operated by z_3 . – Cf. {ckusro}.

ckuzdacre c_1 is a librarian by standard c_3 . – Cf. {ckusro}, {ckuzai}, {ckuzda}.

ckuzdaske s_1 is library science with methodology s_3 . – Cf. {ckuzdaske}, {ckuzda}, {ckusro}, {ckuzai}.

clabajykla $k_1 = b_1$ runs a marathon/long distance to destination k_2 from origin k_3 via route k_4 .

clabrato'a x1 = c1 = t1 is a squeal/[long high-pitched sound] from source x2 = t3

clacelxa'i $x_1 = ce_1 = cl_1$ is a rifle for use against x_2 by x_3 , launching projectile c_2 propelled by c_3 . – Cf. {clani}, {cecla}, {xarci}, {xumjimcelxa'i}, {mi'ircelxa'i}, {celgunta}.

claco'a co_1 is a/the anterior (zootomy)/cranial/cephalic end (anatomy)/superior end (human anatomy) of body/object cl_1 ; co_1 (subevent) is at the starting point of long event/time-intervall cl_1 . – Metaphor: A tree grows in its long direction, with the roots as its starting point ({co'a}) and the crown as

claco'uklo clavaxsku

its ending point ({co'u}). Standard anatomical term to avoid ambiguity. In vertebrate usually the head, in invertebrate the end with a mouth (or equivalent structure), or the end that usually points in the direction of the organism's locomotion. See also anterior/superior absolute position ({claco'uklo}), anterior/superior relative position ({claco'umau}), posterior/inferior end ({claco'u}), anteroposterior (A-P) axis ({selcla}), ventral/anterior end ({befco'u}), dorsal/posterior end ({tolbefco'u}).

claco'uklo $co_1 = d_1$ is/are anterior (zootomy)/ cranial/cephalic (anatomy)/superior (human anatomy) with frame-of-reference body/object $cl_1 = d_3$. – Standard anatomical term to avoid ambiguity, but not restricted to anatomical objects. In most animals the same as the front (={craraipau}), but in humans the same as the top (={gapraipau}). See also anterior/superior end ({claco'u}), anterior/superior relative position ({claco'umau}), posterior/inferior end ({claco'a}), anteroposterior (A-P) axis ({selcla}), ventral/anterior end ({befco'u}), dorsal/posterior end ({tolbefco'u}/{bekpyco'u}).

claco'umau $co_1 = z_1$ is/are anterior (zootomy)/ cranial/cephalic (anatomy)/superior (human anatomy) to z_2 by margin z_4 , in body/object $cl_1 = d_3$. – Standard anatomical term to avoid ambiguity, but not restricted to anatomical objects. In most animals the same as 'in front of' (={crane}), but in humans the same as 'above' (={gapru}). See also anterior/superior absolute position ({claco'uklo}), anterior/superior relative position ({claco'umau}), posterior/inferior end ({claco'a}), anteroposterior (A-P) axis ({selcla}), ventral/anterior end ({befco'u}), dorsal/posterior end ({tolbefco'u}/{bekpyco'u}).

claco'u co₁ is a/the anterior (zootomy)/cranial/ cephalic end (anatomy)/superior end (human anatomy)/fore/bow (nautical)/nose (skateboard etc), of body/object cl_1 ; co_1 (subevent) is at the ending point of long event/time-intervall cl_1 . – Metaphor: A tree grows in its long direction, with the roots as its starting point ({co'a}) and the crown as its ending point ({co'u}). Standard anatomical term to avoid ambiguity, but not restricted to anatomical objects. In vertebrate usually the head, in invertebrate the end with a mouth (or equivalent structure), or the end that usually points in the direction of the organism's locomotion. In most animals the same as the front (={craraipau}), but in humans the same as the top (={gapraipau}). See also anterior/superior absolute position ({claco'uklo}), anterior/superior relative position ({claco'umau}), posterior/inferior end ({claco'a}), anteroposterior (A-P) axis ({selcla}), ventral/anterior end ({befco'u}), dorsal/posterior end ({tolbefco'u}/{bekpyco'u}).

cladakyxa'i $x_1 = d_1 = c_1$ is a sword / long knife weapon for use against $x_2 = d_2$ by x_3 with blade of material d_3 long by standard c_3 . – Cf. {clani}, {dakfu}, {xarci}, {baldakyxa'i}.

cladu [lau] x_1 is loud/noisy at observation point x_2 by standard x_3 . – See also {savru}.

clagaldi'u $d_1 = g_1 = c_1$ is a tower for pupose d_2 . - See also: {clani}, {galtu}, {dinju}.

clajbatamca t_1 is a grape tomato of variety/strain t_2 . – See also cherry tomato (={boljbatamca}).

clakarce $k_1 = c_1$ is a limousine for k_2 , propelled by k_3 . – Cf. {clani}, {karce}, {marce}.

clakercrida $cr_1 = k_2$ is an elf [long-eared mythical humanoid] of mythos/religion cr_2 - Cf. {crida} {torcrida} {brabracrida} {cmacmacrida}

clakeryractu x1=r1=k2 is a hare of species x2=r2

clamau z_1 is longer/taller than z_2 in direction c_2 by margin z_4 . – Cf. {bramau}, {clame'a}.

clame'a m_1 is shorter than m_2 in direction c_2 by margin m_4 . – Cf. {clamau}.

clanebda'u $d_1 = cl_1 = cn_2$ is a giraffe of species/variety d_2 . – Cf. {clani}, {cnebo}, {danlu}, {mabru}, {friko}.

clani [cla] x_1 is long in dimension/direction x_2 (default longest dimension) by measurement standard x_3 . – See also {slabu}, {condi}, {ganra}, {rotsu}, {tordu}, {barda}, {ganra}, {gutci}, {minli}, {rotsu}.

clapezli p_1 is a leaf of p_2 , long by standard c_3 .

clapre p_1 is a tall person, by measurement standard c_3 . – Cf. {claselxadni}, {torpre}, {brabracrida}.

claselxadni $xa_2 = c_1$ is tall in stature by measurement standard c_3 . – Cf. {clani}, {xadni}, {clapre}, {brabracrida}. Refers specifically to a body.

clasluni s_1 is a (garden) leek (Allium porrum/Allium ampeloprasum) of variety/strain s_2 .

clatei t_1 is a long time/duration/interval/period/elapsed time from time/event t_2 to time/event t_3 . – Cf. {tortei}, {cedra}.

clatre $x_1 = m_1 = c_1$ measures $x_2 = m_2$ meters in its longest direction $x_3 = m_3 = c_2$ by measurement standard $x_4 = m_4$. – x1 {clani} is not asserted, which is why clani3 is absent. Cf. {gantre}, {tsutre}.

clavaxsku x1=v1=c1 sighs x2=c2 (text) to x3=c3

claxu cmame'a

claxu [cau] x_1 is without/lacking/free of/lacks x_2 ; x_1 is x_2 -less. – See also cmavo list {cau}, {cirko}, {kunti}, {nitcu}, {pindi}, {banzu}.

clazme g_1 is a cucumber of cultivar g_2 . – Cf. {clani}, {guzme}, {tityzme}, {guzmrkukurbita}.

clevalua x1 pertains to Levallois (Mousterian) technological industry/culture/know-how of period and location (specifics) x2 in properties x3; x1 exhibits Levallois (Mousterian) craft/technique/practice

clika x_1 is a moss/lichen of species/strain x_2 growing on x_3 ; (adjective:) x_1 is mossy. – See also {mledi}.

clinoi $n_1 = c_4$ is an instructional message about $n_2 = c_3$ with contents c_2 intended for audience $n_4 = c_1$.

 \triangle clinu x_1 is grue, associated with time x_2 . – Grue and bleen are predicates coined by Nelson Goodman in /Fact, Fiction, and Forecast/ to illustrate "the new riddle of induction". These predicates are unusual because their application to things is time dependent. See also: {brano}

clira [lir] x_1 (event) is early by standard x_2 . – See also {lerci}.

clite [lit] x_1 is polite/courteous/civil in matter x_2 according to standard/custom x_3 . – Also formal, ritual. See also {ritli}.

cliva [liv li'a] x_1 leaves/goes away/departs/parts/separates from x_2 via route x_3 . – Also: x_1 leaves behind/takes leave of x_2 . See also {litru}, {canci}, {vimcu}, {lebna}, {muvdu}.

clugau g_1 (agent) fills c_1 with c_2 . – Cf. {culno}, {gasnu}, {tisna}.

clupa [cup] x_1 is a loop/circuit of x_2 [material]. – Also noose (= {skoclupa}, {saligeclupa}; there is no indication of shape, but merely that the ends join/meet); closed curve defined by set of points (= {cuptai}). See also {djine}.

cmabatci b_1 nibbles b_2 at locus b_3 with b_4 . – Cf. {cmalu}, {batci}.

cmabesna b_1 is a/the cerebellum [body-part] of b_2 . **cmabi'o** $b_1 = c_1$ decreases in size/becomes small to b_2 under conditions b_3 . – Cf. {cmalu}, {binxo}, {cmaze'a}, {brabi'o}.

cmacai $ca_1 = cm_1$ is tiny/miniature/diminutive/very small in property $ca_2 = cm_2$ to observer $ca_3 = cm_3$. – Cf. {cmalu}, {carmi}, {cmacma}, {ruble}, {toltce}; antonym: {caibra}.

cmacelxa'i $xa_1 = ce_1$ is a small arm/gun for use against xa_2 by xa_3 , launching small projectile $ce_2 = cm_1$, defined as small arms by standard cm_3 , projectile propelled by ce_3 . – The description is usually limited

to revolvers, pistols, carbines, rifles, shotguns, submachine guns, assault rifles, sniper rifles etc. In the United States any firearm having a bore diameter of .50 caliber or less is normally considered a "small arm."

cmaci x_1 is a mathematics of type/describing x_2 . – See also {mekso}.

cmacku cu_1 is a booklet/brochure about cu_2 , written by cu_3 for intended audience cu_4 in medium $cu_5=cm_1$. – Cf. {cukta}, {papri}, {karni}.

cmacmacrida cr_1 is a fairy [tiny mythical humanoid] of mythos/religion cr_2 – Cf. {crida} {torcrida} {brabracrida} {clakercrida}

cmacma c_1 is tiny/miniature/diminutive/very small in property c_2 with criterion c_3 . – Cf. {cmalu}, {cmalu}, {cmacai}, {ruble}, {toltce}; antonyms: {brabra}, {tcebra}.

cmacnrekursi x_1 is a recursive function with arguments x_2

cmactatci t_1 is a microscope used by $t_2 = ca_1$ for looking at small things $t_2 = ca_2 = cm_1$ which are small in property/dimension(s) cm_2 (ka) as compared with standard/norm cm_3 . – Cf. {cmalu}, {catlu}, {tutci}, {le'otci}, {darvistci}.

cmafi'a f1=c1 is a short story about plot/theme/subject c_2 by author c_3 . – Cf. {cmalu}, {cfika}, {lisri}, {cukta}, {brafi'a}.

cmagdaleini x1 pertains to Magdalenian/L'âge du renne technological industry/culture/know-how of period and location (specifics) x2 in properties x3

cmajamblo $b_1 = c_1$ is a destroyer of type/carrying b_2 , propelled by b_3 . – Cf. {cmalu}, {jamna}, {bloti}, {ni'ablo}, {brabrajamblo}, {brajamblo}, {badjamblo}, {vijblo}.

cmajdikygau g_1 causes $j_1 = c_1$ to decrease in the smallness of property/dimension c_2 (ka) by amount j_3 . – Cf. {cmalu}, {jdika}, {gasnu}, {brazengau}.

cmalu [cma] x_1 is small in property/dimension(s) x_2 (ka) as compared with standard/norm x_3 . – See also {caxno}, {cinla}, {jarki}, {tordu}, {barda}.

cmama'a $cman_1 = cman_1$ is a hill in terrain $cman_2$, small by standard $cmal_3$. – Cf. {derxi}, {cmatcema'a}, {mantyzda}.

cmamalsi $c_1 = m_1$ is a chapel of religion m_2 at location m_3 .

cmamau z_1 is smaller than z_2 in dimension c_2 by margin z_4 . – Cf. {cmalu}, {zmadu}, {brame'a}, {cmarai}, {mecycmarai}, {cmame'a}.

cmame'a m_1 is bigger/[less small] than m_2 in dimension c_2 by margin m_4 . – Cf. {cmalu}, {mleca}, {bramau}, {cmarai}, {cmamau}, {mecycmarai}.

cmamuclai cmavrfoi

cmamuclai k_1 is measured as $k_2 = s_1 = c_1$ (quantifier) teaspoon(s).

cmamudyspi $s_1 = m_1 = c_1$ is a woodchip/splinter of wood type m_2 , small as compared with standard/norm c_3 . – Cf. {tricu}, {mudypu'o}.

cmanajnimre x_1 is a Mandarin orange/tangerine/ Citrus reticulata of species/variety/cultivar x_2 – Cf. {nimre}, {najnimre}

cmananba n_1 is a roll/bun/biscuit/bun made from grains n_2 .

cmana [ma'a] x_1 is a mountain/hill/mound/ [rise]/[peak]/[summit]/[highlands] projecting from land mass x_2 . – See also {punli}, {derxi}.

cmapezyzgu r_1 is a small-leafed/Baja rose (Rosa minutifolia) of species/strain r_2 .

cmaplini p_1 is an asteroid revolving around p_2 with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {solri}, {terdi}, {lunra}, {mluni}, {bisycmaplini}, {rokcmaplini}, {plinycma}, {jdikyplini}.

cmarai $t_1 = c_1$ is the smallest among set/range t_4 in property/dimension $c_2(ka)$. – Cf. {cmalu}, {traji}, {cmamau}, {mecycmarai}, {cmame'a}, {mecybrarai}.

cmari'e r_1 is a creek/stream in land mass r_2 , draining watershed r_3 into r_4 /terminating at r_4 . – Cf. {cmalu}, {rirxe}.

cmaro'i $c_1 = r_1$ is a small rock of type r_2 from location r_3 , small by standard c_3 . c_1 is gravel. – Cf. {derxi}, {canre}.

cmastani $c_1 = s_1$ is a/the sprout/shoot of plant/ species s_2 by standard/norm c_3 . – Cf. {stani}, {cmalu}, {stanycma}.

cmata'orskami s1 is a small tablet computer for purpose s2; s1 is a smartphone.

cmatca x_1 is a village in administrative area x_3 serving hinterland x_4 small by standard x_5 . – Cf. {cmalu}, {tcadu}, {sosyzda}, {jarbu}.

cmatcecindu x_1 is a dwarf live oak (Quercus minima) of species/strain x_2 .

cmatcema'a $cman_1 = cmal_1$ is a hillock/mound/rise/knoll in terrain $cman_2$, small by standard $cmal_3$. – Cf. {cmalu}, {mutce}, {cmana}, {cmama'a}.

cmatceri'e $r_1 = cmal_1$ is a rivulet on surface/ terrain r_2 draining r_3 terminating at r_4 small by standard $cmal_3$. – Cf. {cmalu}, {mutce}, {rirxe}, {cmari'e}.

cmatcetce $m_1 = c_1$ is tiny/miniscule/diminutive in property/dimension(s) c_2 (ka) as compared with standard/norm c_3 . – Cf. {cmalu}, {mutce}.

cmatce x1 = c1 = m1 is tiny in property\dimension x2 = c2 by standard x3 = c3

cmato'a t_1 is a tone low in pitch/frequency from source t_3 . – Cf. {cmalu}, {tonga}, {smaji}, {lauble}.

cmatricu t_1 is a brush/bushy vegetation of species/ type t_2 . – Cf. {cicyspafoi}, {tricu}, {dzitricu}, {demspa}.

cmatu'a x1 = c1 = t1 is a patch of land at x2 = t2 **cmavnra'o** x_1 is the selma'o "RAhO".

cmavnroi x_1 is the selma'o "ROI".

cmavo [ma'o] x_1 is a structure word of grammatical class x_2 , with meaning/function x_3 in usage (language) x_4 . – \$x_4\$ may be a specific usage (with an embedded language place) or a massified language description; \$x_3\$ and \$x_4\$ may be merely an example of cmavo usage or refer to an actual expression; cmavo list, if physical object (= (loi) {ma'oste}); referring to the mental construct (e.g. propose adding a new cmavo to the cmavo list = {ma'orpoi}, {ma'orselcmi}, {ma'orselste}). See also {gismu}, {lujvo}, {gerna}, {smuni}, {valsi}.

cmavrba'e x_1 is the selma'o "BAhE". **cmavrbai** x_1 is the selma'o "BAI". **cmavrbe'o** x_1 is the selma'o "BEhO". **cmavrbei** x_1 is the selma'o "BEI". **cmavrbe** x_1 is the selma'o "BE". **cmavrbi'e** x_1 is the selma'o "BIhE". **cmavrbi'i** x_1 is the selma'o "BIhI". **cmavrboi** x_1 is the selma'o "BOI". **cmavrbo** x_1 is the selma'o "BO". **cmavrbu** x_1 is the selma'o "BU". **cmavrca'a** x_1 is the selma'o "CAhA". **cmavrcai** x_1 is the selma'o "CAI". **cmavrce'e** x_1 is the selma'o "CEhE". **cmavrcei** x_1 is the selma'o "CEI". **cmavrcoi** x_1 is the selma'o "COI". **cmavrco** x_1 is the selma'o "CO". **cmavrcu'e** x_1 is the selma'o "CUhE". **cmavrcu** x_1 is the selma'o "CU". **cmavrda'o** x_1 is the selma'o "DAhO". **cmavrdepsna** x_1 is the selma'o "Y". **cmavrdo'u** x_1 is the selma'o "DOhU". **cmavrdoi** x_1 is the selma'o "DOI". **cmavrfa'a** x_1 is the selma'o "FAhA". **cmavrfa'o** x_1 is the selma'o "FAhO". **cmavrfa** x_1 is the selma'o "FA". **cmavrfe'e** x_1 is the selma'o "FEhE". **cmavrfe'u** x_1 is the selma'o "FEhU". **cmavrfi'o** x_1 is the selma'o "FIhO". **cmavrfoi** x_1 is the selma'o "FOI".

cmavrfu'a cmazengau

cmavrfu'a x_1 is the selma'o "FUhA". **cmavrfu'e** x_1 is the selma'o "FUhE". **cmavrfu'o** x_1 is the selma'o "FUhO". **cmavrga'o** x_1 is the selma'o "GAhO". **cmavrga** x_1 is the selma'o "GA". **cmavrge'u** x_1 is the selma'o "GEhU". **cmavrgi'a** x_1 is the selma'o "GlhA". **cmavrgi** x_1 is the selma'o "GI". **cmavrgo'a** x_1 is the selma'o "GOhA". **cmavrgoi** x_1 is the selma'o "GOI". **cmavrgu'a** x_1 is the selma'o "GUhA". **cmavrjai** x_1 is the selma'o "JAI". **cmavrja** x_1 is the selma'o "JA". **cmavrjo'i** x_1 is the selma'o "JOhI". **cmavrjoi** x_1 is the selma'o "JOI". **cmavrke'e** x_1 is the selma'o "KEhE". **cmavrkei** x_1 is the selma'o "KEI". **cmavrke** x_1 is the selma'o "KE". **cmavrki** x_1 is the selma'o "KI". **cmavrko'a** x_1 is the selma'o "KOhA". **cmavrku'e** x_1 is the selma'o "KUhE". **cmavrku'o** x_1 is the selma'o "KUhO". **cmavrku** x_1 is the selma'o "KU". **cmavrla'e** x_1 is the selma'o "LAhE". **cmavrlau** x_1 is the selma'o "LAU". **cmavrla** x_1 is the selma'o "LA". **cmavrle'u** x_1 is the selma'o "LEhU". **cmavrlerfu** x_1 is the selma'o "BY". **cmavrle** x_1 is the selma'o "LE". **cmavrli'u** x_1 is the selma'o "LIhU". **cmavrli** x_1 is the selma'o "LI". **cmavrlo'o** x_1 is the selma'o "LOhO". **cmavrlo'u** x_1 is the selma'o "LOhU". **cmavrlu'u** x_1 is the selma'o "LUhU". **cmavrlu** x_1 is the selma'o "LU". **cmavrma'o** x_1 is the selma'o "MAhO". **cmavrmai** x_1 is the selma'o "MAI". **cmavrme'u** x_1 is the selma'o "MEhU". **cmavrme** x_1 is the selma'o "ME". **cmavrmo'e** x_1 is the selma'o "MOhE". **cmavrmo'i** x_1 is the selma'o "MOhI". **cmavrmoi** x_1 is the selma'o "MOI". **cmavrna'e** x_1 is the selma'o "NAhE". **cmavrna'u** x_1 is the selma'o "NAhU". **cmavrnai** x_1 is the selma'o "NAI". **cmavrna** x_1 is the selma'o "NA". **cmavrni'e** x_1 is the selma'o "NIhE". **cmavrni'o** x_1 is the selma'o "NIhO". **cmavrnoi** x_1 is the selma'o "NOI". **cmavrnu'a** x_1 is the selma'o "NUhA".

cmavrnu'i x_1 is the selma'o "NUhI". **cmavrnu'u** x_1 is the selma'o "NUhU". **cmavrnu** x_1 is the selma'o "NU". **cmavrpa** x_1 is the selma'o "PA". **cmavrpe'e** x_1 is the selma'o "PEhE". **cmavrpe'o** x_1 is the selma'o "PEhO". **cmavrpu** x_1 is the selma'o "PU". **cmavrsa** x_1 is the selma'o "SA". **cmavrse'u** x_1 is the selma'o "SEhU". **cmavrsei** x_1 is the selma'o "SEI". **cmavrse** x_1 is the selma'o "SE". **cmavrsi** x_1 is the selma'o "SI". **cmavrsoi** x_1 is the selma'o "SOI". **cmavrsu** x_1 is the selma'o "SU". **cmavrta'e** x_1 is the selma'o "TAhE". **cmavrte'u** x_1 is the selma'o "TEhU". **cmavrtei** x_1 is the selma'o "TEI". **cmavrtoi** x_1 is the selma'o "TOI". **cmavrto** x_1 is the selma'o "TO". **cmavrtu'e** x_1 is the selma'o "TUhE". **cmavrtu'u** x_1 is the selma'o "TUhU". **cmavrui** x_1 is the selma'o "UI". **cmavrvau** x_1 is the selma'o "VAU". **cmavrva** x_1 is the selma'o "VA". **cmavrve'a** x_1 is the selma'o "VEhA". **cmavrve'o** x_1 is the selma'o "VEhO". **cmavrvei** x_1 is the selma'o "VEI". **cmavrvi'a** x_1 is the selma'o "VIhA". **cmavrvu'o** x_1 is the selma'o "VUhO". **cmavrvu'u** x_1 is the selma'o "VUhU". **cmavrxavo** x_1 is the selma'o "A". **cmavrxivo** x_1 is the selma'o "I". **cmavrxi** x_1 is the selma'o "XI". **cmavrza'o** x_1 is the selma'o "ZAhO". **cmavrze'a** x_1 is the selma'o "ZEhA". **cmavrzi'e** x_1 is the selma'o "ZIhE". **cmavrzi** x_1 is the selma'o "ZI". **cmavrzo'e** x_1 is the selma'o "ZOhE". **cmavrzoi** x_1 is the selma'o "ZOI". **cmavrzo** x_1 is the selma'o "ZO". **cmaxi'a** $xi_1 = c_1$ is a pony of species/breed xi_2 . – Cf. {xasli}, {sufti}. **cmazda** z_1 is a hut of/for z_1 , small as compared with standard/norm c_3 . – Cf. {nolzda}, {si'erdi'u}. **cmaze'a** $z_1 = c_1$ shrinks/decreases in property c_2 (ka) by amount z_3 . – Cf. {cmalu}, {zenba}, {cmabi'o}, {braze'a}, {tolba'o}.

cmazengau g_1 causes $z_1 = c_1$ to decrease in prop-

erty/dimension b_2 (ka) by amount z_3 . – Cf. {cmalu},

{zenba}, {gasnu}, {brajdikygau}.

cmebasti cmoni

cmebasti b_1 is a pseudonym/pronoun, replacing real name $b_2=c_1$ of $x_3=c_2$ in circumstance $x_4=b_3$. – Cf. {basme'e}.

cmeci'e ci_1 (mass) is a nomenclature/system of names interrelated by nomenclature rules ci_2 among names/terms $cm_1 = ci_3$ (set (of quoted words)), used by cm_3 (person(s)) with systemic functions/properties ci_4 (ka). – See also: taxonomy (={leiske}).

cmeci'u c_1 (si'o) is a nominal scale of units [names and/or (meta-)categories and other qualitative classifications] for measuring/observing/determining c_2 (state).

cmeclax Nameless. – Anonymous remailer software

cmene [cme me'e] x_1 (quoted word(s)) is a/the name/title/tag of x_2 to/used-by namer/name-user x_3 (person). – Also: x_2 is called x_1 by x_3 (= selcme for reordered places). See also cmavo list me'e, gismu, ticita, valsi, judri.

cmenrline x_1 is the Linnaean name of x_2 according to classification (scheme/schema)/given by/by standard x_3

cmesanji s_1 identifies $s_2 = c_2$ by name c_1 used-by namer/name-user c_3 (person). – Cf. {cmetcita}.

cmeske s_1 is onomastics/onomatology of/about names $j_1 = s_2$ based on methodology s_3 .

cmeste l_1 is an onomasticon of names $l_2 = c_1$ in order l_3 in medium l_4 . – Cf. {vlaste}.

 \triangle **cmeta** x_1 is meta to/an example of x_2 that describes such an object/concept/notion/system/topic/ etc., being meta in property/aspect x_3 , and which has features x_4 , governed by/considered in system/ considerations/epistemology/theory x_5 ; x_1 is meta (a particular type of abstraction of x_2 so as to apply to itself in some sense); x_1 is an/a piece of/an example of x_2 that applies fractally thereto – Does not (necessarily) mean "beyond", "after", "beside"; in some (rather pictoral) senses, these meanings may be necessary but not sufficient for being meta in this sense; thus, "metaphysics" should not be translated using this word. x1 is an object, notion, topic, system, etc. which applies to x2 but which is itself an example thereof; for example, the meanings of the words "metalinguistics" and "metadata" are meta in this sense. It is not necessarily directly self-referential, but could be fractally applicative. x1 is an X that is about (another) X; x1 is an abstraction of X so as to apply to X. x1 does not necessarily abstract [from] (in one sense), but is abstract to, x2. See also: {xulta} (generalized/weaker), {sucta}.

cmetcita t_1 is a name tag/nameplate of $t_2 = c_2$ showing text c_1 .

cmeveigau $g_1 = v_3$ registers c_2 with user-name c_1 on system/application c_3 . – Cf. {cmene}, {vreji}, {gasnu}, {cmiveigau}, {cmisau}, {plivei}, {plicme}, {japyvla}.

cmevla x_1 is a morphologically defined name word meaning x_2 in language x_3 . – In Lojban, such words are characterized by ending with a consonant. In Lojban, a {cmevla} may only consist of a single word, whereas a {cmene} can consist of one or multiple words, which may be cmevla. See also {vlaturge'a}.

cmibi'o $b_1 = c_1$ becomes a member of group $b_2 = c_2$ under conditions b_3 . – Cf. {cmima}, {binxo}, {kamni}.

cmicu'akrali k_1 is suffrage entitled to $k_2 = cu_1$ by standard k_3 . – It is a civil right, {selcemkrali}. Cf. {cmicu'a}.

cmicu'a $cm_1 = cu_1$ votes for cu_2 among choices cu_3 in voting group cm_2 . – Applies to any election, not just public ones. Cf. {turni}.

cmigau g_1 puts together c_1 into group c_2 . – Cf. {cmima}, {girzu}, {jmaji}, {gunma}.

cmila [mi'a] x_1 laughs (emotional expression). – \$x_1\$ laughs at \$x_2\$ (= {mi'afra}). See also {ckasu}, {frumu}, {xajmi}, {cisma}.

cmima [mim cmi] x_1 is a member/element of set x_2 ; x_1 belongs to group x_2 ; x_1 is amid/among/amongst group x_2 . – x_1 may be a complete or incomplete list of members; x_2 is normally marked by la'i/le'i/lo'i, defining the set in terms of its common property(ies), though it may be a complete enumeration of the membership. See also {ciste}, {porsi}, {jbini}, {girzu}, {gunma}, {klesi}, cmavo list {mei}, {kampu}, {lanzu}, {liste}.

cmisau $s_1 = c_1$ is logged into system/application $s_2 = c_2$. – Cf. {cmima}, {slabu}, {cmeveigau}, {plivei}, {plicme}, {japyvla}.

cmiveigau $g_1 = v_3$ registers c_1 as a member of c_2 , registration preserved in medium $x_3 = v_4$. – Cf. {cmima}, {vreji}, {gasnu}, {cmeveigau}, {cmisau}, {plivei}.

cmizu'e $z_1 = c_1$ participates in employing means/taking action z_2 for purpose/goal z_3 .

cmoni [cmo co'i] x_1 utters moan/groan/howl/scream [non-linguistic utterance] x_2 expressing x_3 (property). – Also shriek, most animal sounds, e.g. bark, cackle, meow, neigh, moo, honk, baa, crow. See also {krixa}, {bacru}, {cusku}, {cortu}.

cmuxu'i co'i

cmuxu'i x_1 is an element of kind x_2 with purity x_3 . – Cf. {xumsle}, {ratni}, {jinme}, {trano}, {cidro}, {navni}.

cnadakfu $d_1 = c_1$ is a chisel for carving $d_2 = c_2$ with blade of material d_3 . – Cf. {rokci}, {mudri}, {jinme}, {tarmi}, {blixra}, {larcu}, {mruli}.

cnampetu x_1 is the angular momentum [vector] of x_2 in frame of reference x_3 – See also: .{impetu}, .{ocnerta}, {carna}, {plankexu}.

cnano [na'o] x_1 [value] is a norm/average in property/amount x_2 (ka/ni) among x_3 (s) (set) by standard x_4 . – Also mean, normal, usual; (\$x.3\$ specifies the complete set). See also {tcaci}, {fadni}, {kampu}, {lakne}, {tarti}, {rirci}.

cnatufi x1 reflects/pertains to Epipaleolithic Natufian culture of/in specifics x2 in properties x3

cnebo [neb ne'o] x_1 is a/the neck [body-part] of x_2 ; [metaphor: a relatively narrow point]. – See also {galxe}, {cutne}.

cnegau x_1 makes x_2 vary in property x_3 in amount x_4 under conditions x_5 – See {cenba}, {gasnu}

cnemu [nem ne'u] x_1 (agent) rewards x_2 [recipient] for atypical x_3 (event/property) with reward/ desserts x_4 . – Differs from earned payment because of atypical nature; rewards need not be positive but are in some sense deserved from the point of view of the rewarder: positive reward (= {zanyne'u}), punishment, penalty, demerit (= {malne'u}, {sfane'u}); \$x_4\$ may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {posne'u}, {posyvelne'u} for unambiguous semantics). See also {dunda}, {friti}, {jerna}, {jinga}, {jivna}, {pleji}, {sfasa}, {venfu}, {prali}, {dapma}.

cneparbi x_1 is the derivative of x_2 with respect to x_3 . – Cf. {sa'o}, {cmaci}.

cnici [nic] x_1 is orderly/neat/ordered in property/quantity x_2 (ka/ni). – See also {cunso}, {kalsa}. **cnicni** x_1 feels x_2 (ka) about x_3 feeling x_4 (ka) about

chichi x_1 feels x_2 (ka) about x_3 feeling x_4 (ka) abou x_5

cnicro $co_1 = ci_1$ hurts emotionally due to ci_3 . – Cf. {cortu}, {cinmo}, {cnixai}, {jgicro}, {badri}, {ckeji}. **cnida'o** $d_1 = c_1$ is far/distant from d_2 in feeling $d_3 = c_2$.

cnija'o $j_1 = c_1$ shows emotion $j_2 = c_2$ (ka) about c_3 to audience j_3 . – Cf. {badri}, {gleki}.

cnijicla $j_1 = c_3$ excites $j_2 = c_1$. – Cf. {tercni}. **cnikansa** x_1 empathizes with x_2 in feeling x_3 . – Cf. {cinmo}, {kansa}, {dai}, {uu}, {ga'i}, {tolcumla}.

cnima'o v_1 is an attitudinal meaning $v_2 = c_1$ in language v_3 .

cnino [nin ni'o] x_1 is new/unfamiliar/novel to observer x_2 in feature x_3 (ka) by standard x_4 ; x_1 is a novelty. – See also {nuzba}, {slabu}, {citno}, se {djuno}.

cnirango r_1 is the sense/feeling in c_1 of emotion c_2 about c_3 . – Cf. {cinmo}, {rango}.

cniri'a $x_1 = r_1$ (event) moves/touches $x_2 = c_1$ (person), causing emotion $x_3 = c_2$ about object of emotion $x_4 = c_3$ with causation conditions $x_5 = r_3$; $x_1 = r_1$ (event) is moving/touching. – Cf. {cnicro}.

cnisa [nis] x_1 is a quantity of/contains/is made of lead (Pb); [metaphor: heavy, malleable, soft metal]. – See also {jinme}, {tinci}.

cnise'i s_1 is the heart (emotional self) of $s_2 = c_1$.

cnita [nit ni'a] x_1 is directly/vertically beneath/below/under/underneath/down from x_2 in frame of reference x_3 . – Also underside, nether. See also {dizlo}, {gapru}, {galtu}, {farna}, {loldi}.

cnitcini $t_1 = c_2$ is the mood experienced by $t_2 = c_1$ about c_3 . – Cf. {selcni}, {tcini}.

cniva'u v_1 sighs due to emotion c_2 (ka) about c_3 breathing/respiring v_2 . – Cf. {cinmo}, {vasxu}, {cmoni}, {sipfru}.

cnixai xr_1 offends $xr_2 = c_1$ affecting emotion c_2 (ka) about c_3 resulting in xr_4 (state). – Cf. {cinmo}, {xrani}, {cnicro}, {jgicro}.

cnurmje x_1 reflects/pertains to the New World [from European explorer perspective] in aspect x_2 under standard/definition thereof x_3 – Experimental gismu version: {numje}

co'acfa $x_1 = cf_1$ [state/event/process] commences/initiates/starts/begins to occur from its natural start; (intransitive verb). – See {co'a} {cfari}. x_-1 starts from the very beginning. Also in the sense of 'starting anew' or 'starting from scratch'.

co'arbi'o b_1 starts to become b_2 under conditions b_3 . – Cf. {co'a}, {binxo}, {tolsisti}, {tolsti}, {cfagau}, {cfari'i}.

co'asku c_1 (agent) starts to express/say c_2 (sedu'u/text/lu'e concept) for audience c_3 via expressive medium c_4 . – Cf. {co'a}, {cusku}.

co'a [co'a] [ZAhO] interval event contour: at the starting point of ...; initiative >|< |.

co'e [com co'e] [GOhA] elliptical/unspecified bridi relationship.

co'i [ZAhO] interval event contour: at the instantaneous point of ...; achievative/perfective; point event >|<.

co'oi cpavlofi'ai

 \triangle **co'oi [COI]** Combination of coi and co'o, indicating either greetings or partings according to context. – The scalar negated forms of this COI are apparently identical to its positive form. cf. {coi}, {co'o}, {rinsa}, {tolrinsa}.

co'o [COI] vocative: partings/good-bye.

co'urdu'u d_1 is relieved from stress/discomfort d_2 – Cf. {surla}, {kufra}, {snura}, {gleki}.

co'urji'e j_1 dies / ceases to live; alive according to standard j_2 . – Cf. {co'u}, {jmive}, {morsi}.

co'u [co'u] [ZAhO] interval event contour: at
the ending point of ... even if not done; cessative | >< |.</pre>

cocyci'ekei k_1 plays charades/gesture-game ci_1 = k_2 governed by rules ci_2 interrelating game parts (physical or conceptual; includes gestures) ci_3 – {corci} (rafsi: -coc-) is an experimental gismu. corci1 is included in ciste3. See also: {cockei}.

coico'o [COI*] vocative: greetings in passing.

coisna $s_1 = c_1$ is a deep/rumbling sound produced by $s_2 = c_2$ from point of reference c_3 . – c_3 could also be interpreted as a particular pitch/frequency. See also: {condi}, {sance}.

coi [COI] vocative: greetings/hello.

cokcu [cko] x_1 soaks up/absorbs/sucks up x_2 from x_3 into x_4 ; x_1 is an absorbant. – See also {panje}, {sakci}, {lacpu}.

condi [con cno coi] x_1 is deep in extent in direction/property x_2 away from reference point x_3 by standard x_4 . – See also {clani}, {caxno}, {bargu}, {ganra}, {rotsu}, {barda}, {gutci}, {minli}.

 \triangle corci x_1 is a gesture/facial expression/body part motion/body language/expressive (nonverbal or nonvocal) feature/microexpression/stature/posture/sign/ body signal [nonverbal expression made using only one's body parts and items on one's immediate person as extensions of the body in order to communicate; possibly nonlinguistic/extralinguistic] that conveys/ expresses thought/emotion/command/idea x_2 (nu/ si'o; possibly text and other types) made using body part/utensil/object/at locus x3 in/by motion/action/ means x_4 - Must be body-oriented; any other object involved is simply for the matter of convenience and acts as an extension of the body (and thus must be on the performer's immediate person at or near the locus of the gesture). Body language, posturing, and stature are usually considered to be nonlocalized (body-general), although they need not be (and technically are not in general). Must be externally visible and/or internally sensed. Any non-body-part utensil/

item (including clothing) must function as an extension of the body in the gesture. Need not be conscious or performed by a person (note that agent/ performer is not mentioned in this definition); can, but need not, be accompanied by vocalizations (not necessarily linguistic), but the gesture itself is not primarily noise-producing. Might include sign language words or cheremes, although a more explicit word for linguistically organized and "full" cheremes is preferred (and especially for the sign language as a whole). x1 is possibly best typed by {nu} and/or {si'o}. x4 might be best expressed as an event; for example, it could be "the event of the right hand touching the chest near the heart, with fist clenched" for a salute, whereas/wherein x3 would be merely the fist/hand (and the chest near the heart). Use {cocygau} for: x1 (agent) gestures; x1 agentively/actively makes gesture x2, communicating x3, performed with body part(s) x4 in motion x5. Proposed short rafsi: -coc-.

corgau g_1 (agent) hurts/causes pain for c_1 at locus c_2 . – Cf. {cortu}, {gasnu}, {crogau}, {crori'a}, {cnixai}.

cortu [cor cro] x_1 hurts/feels pain/hurt at locus x_2 . – See also {cinmo}, {xrani}.

co [col] [CO] tanru inversion operator; "... of type ..."; allows modifier trailing sumti without sumti

cpacu [cpa] x_1 gets/procures/acquires/obtains/accepts x_2 from source x_3 [previous possessor not implied]. – Also fetch; accept a gift (= {seldu'acpa}). See also {punji}, {lebna}, {vimcu}.

cpana x_1 is upon/atop/resting on/lying on [the upper surface of] x_2 in frame of reference/gravity x_3 . – (\$x_1\$ may be object or event); See also se {vasru}, {jbini}, {zvati}, {nenri}, {vreta}, {ckana}, {diklo}, {jibni}, {lamji}, {zutse}, {punji} for lay upon, {sarji}, {zbepi}.

cpanygau g_1 causes c_1 to [rest on]/[be on top of]/ [lie on] c_2 in frame of reference c_3 . – Cf. {cpana}, {gasnu}.

cpanygle $g_1 = c_1$ rides/mounts/has sexual intercourse on top of $g_2 = c_2$, in frame of reference/gravity c_3 . – Cf. {glepe'o}, {gaxygle}.

cpapro $f_1 = c_1$ refuses $f_2 = c_2$ from c_3 . – Cf. {fapro}.

cpare [par] x_1 climbs/clambers/creeps/crawls on surface x_2 in direction x_3 using x_4 [limbs/tools]. – See also {klama}, {litru}, {bajra}, {farlu}, {plipe}.

cpavlofi'ai x1 pertains to Pavlovian (Upper Paleolithic) technological industry/culture/know-how of

cpazau crane

period and location (specifics) x2 in properties x3

cpazau $z_1 = c_1$ approves the receipt of c_2 from c_3 . – Cf. {cpacu}, {zanru}, {fitytu'i}, {radji'i}, {zarcpa}.

cpedu [cpe] x_1 requests/asks/petitions/solicits for x_2 of/from x_3 in manner/form x_4 . – Also demand (= {mi'ecpe}); \$x_4\$ is a means of expression See also ve {cusku}.: a request may be indicated in speech, in writing, or by an action (e.g. petitions are often in writing, while begging/panhandling may be indicated by an action or even demeanor). (cf. {pikci}, te {preti}, te {frati}, se {spuda}, {danfu})

cpeirigordi x1 pertains to Périgordian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

cpesi'u x_1 ask each other for/request from each other x_2 in manner/form x_3 – {cpedu} {simxu}

cpesku $cu_1 = cp_1$ pleas/[expresses request] cu_2 (sedu'u/text/lu'e concept) to $cu_3 = cp_3$ via expressive medium cu_4 . – Cf. {cpedu}, {cusku}.

cpetinbe x_1 complies with/accedes to request x_2 made by x_3 . – Cf. {cpezu'e}, {cperanda}, {vi'o}.

cpezu'e x_1 complies with request x_2 from x_3 . – Cf. {cpedu}, {zukte}, {vi'o}, {cpetinbe}.

cpicinfo x_1 is a gryphon/griffin/griffon. – Cf. {cipni}, {cinfo}, {cizda'u}.

cpidodo x_1 is a dodo of species x_2

cpikakadu x_1 is a cockatoo of species x_2 – See {cipni}

cpina x_1 is pungent/piquant/peppery/spicy/irritating to sense x_2 . – Also prickly (= {pecycpina}). See also {vrusi}, {kukte}, {cidja}, {panci}, {sumne}.

cpinyspa s_1 is a sense-irritating plant/thistle of species x_2 . – Cf. {spati}, {cpina}.

cpinytsapi $t_1 = c_1$ is a hot/pungent spice causing flavor/effect t_2 (event/property). – Cf. {tsaprpiperi}, {kapsiku}, {armoraki}, {cidja}, {kukte}, {cortu}.

cpipika x_1 is a bird of species Pica Pica / Eurasian(Common) Magpie

cpirdinorni c_1 is a giant moa bird (genus Dinornis) of species c_2 .

cpiremu c_1 is an emu bird (genus Dromaius) of species c_2 .

cpirepiorni c_1 is an elephant bird (genus Aepyornis) of species c_2 .

cpirkasuari c_1 is a cassowary bird (genus Casuarius) of species c_2 .

cpirkivi c_1 is a kiwi bird (genus Apteryx) of species c_2 .

cpirlre'a c_1 is a rhea bird (genus Rhea) of species c_2 .

cpirlrinkotu c_1 is a Huayco or red-winged tinamou (genus Rhynchotus) of species c_2 .

cpirnotoprokta c_1 is a tinamou bird (genus Nothoprocta) of species c_2 .

cpirnotura c_1 is a tinamou bird (genus Nothura) of species c_2 .

cpitepygau x_1 is a scarecrow for scaring off birds x_2

cpitukana x_1 is a toucan of species x_2

cpizda z_1 is a nest of bird $z_2=c_1$ of genus/species/etc. c_2 . – Cf. {kolmba}, {sovda}.

cpolinomi'a x1 is a formal polynomial over structure/ring x2 of degree x3 and indeterminant x4 – If x2 is presented as an ordered list, the entries represent the 'coefficients' of the particular polynomial and are specified in the order such that the ith entry/term is the (i-1)th 'coefficient' for all natural numbers i between 1 and n+1 inclusively.

See also: {tefsujme'o} (polynomial function)

cpubakni $b_1 = l_1$ is/are (an) ox/oxen [cattle/beef-producer/bovine] for pulling/drafting l_2 by handle l_3 of species/breed b_2 .

cpudalcarce c_1 is a horse cab/carriage/equipage for carrying c_2 , propelled by animal(s) $l_1 = c_3$ by handle/ at locus l_3 .

cpumi'i $l_1 = m_1$ is a tractor pulling l_2 . – Cf. {cpumuvgau}, {trene}, {karce}, {pulni}.

cpumuvgau $g_1 = l_1$ pulls $m_1 = l_2$ to destination m_2 from origin m_3 over path/route m_4 at handle/locus l_3 . – Cf. {catke}, {bevri}, {jgari}, {cpumi'i}, {trene}, {pulni}.

cradi x_1 broadcasts/transmits [using radio waves] x_2 via station/frequency x_3 to [radio] receiver x_4 . – Also x_1 is a broadcaster. See also {tivni}, {benji}, {tcana}.

cradyvelcradi c_1 is a radio transceiver transmitting/receiving c_2 on frequency c_3 to/from transceiver c_4 . – The \$x_3\$ place may specify more than one frequency, for instance in cases where different frequencies are used for transmission and receipt. Cf. {veltivni}.

crakla $k_1 = c_1$ advances to k_2 from $k_3 = c_2$ via k_4 using means/vehicle k_5 . – Cf. {klama}, {crane}.

craku'a k_1 is an anteroom of/in structure k_2 surrounded by partitions/walls/ceiling/floor k_3 (mass/jo'u). – Cf. {balku'a}.

crale'u l_1 is an initial letter in alphabet/characterset l_2 representing l_3 .

crane [cra] x_1 is anterior/ahead/forward/(in/on) the front of x_2 which faces/in-frame-of-reference x_3 .

crarai crujva

- Also: x_3 is the standard of orientation for x_2 . See also {sefta}, {flira}, {trixe}, {mlana}, {pritu}, {zunle}.

crarai $t_1=c_1$ is/are the frontmost among set/range t_4 which faces/in-frame-of-reference c_3 . – Be careful not to use this when {li'enrai} is meant. Their meanings may overlap somewhat.

cravro $v_1 = c_1$ is a front door/gateway/access between v_2 and v_3 of structure v_4 . – Cf. {ti'evro}.

craxra p_1 is the front-cover picture/image/illustration showing p_2 made by artist p_3 . – Cf. {crane}, {pixra}.

crebi'o $c_1 = b_1$ becomes expert at $c_2 = b_2$ under conditions b_3 by standard c_3 . – Coined because {cilre} makes it hard to talk about just learning about a subject. Cf. {ckule}, {saske}, {ctuca}.

crejibri $j_1 = c_2$ is a profession (job) of person $j_2 = c_1$. – Especially a job requiring a high level of skill or training. Cf. {jibri}, {gunka}, {certu}.

crekafpra cu_1 is a barista/is skilled at making coffee drink/product $cu_2 = ck_1$ by process cu_3 . – See also espresso (={kafrspreso}), coffeehouse/coffee bar (={kafybarja}), espresso machine (={cabrspreso}).

creka [cek] x_1 is a shirt/blouse/top [upper-body garment - not necessarily sleeved or buttoned], material x_2 . – See also {taxfu}.

crelai x_1 (person) has rank/skill level x_2 (li) in discipline/game/activity x_3

crenzue x_1 practices/exercises/drills/trains in/for action/event/performance x_2 – This is a zi'evla made from crezenzu'e

crepu [rep] x_1 (agent) harvests/reaps/gathers crop/product/objects x_2 from source/area x_3 . – See also {critu}, {sombo}, {jmaji}.

creti'i x_1 suggests/offers expert advice/protip x_2 (ka) to x_3 . – See also {certu}, {stidi}.

cretro $j_1 = c_1$ skillfully handles $j_2 = c_2$ in event j_3 .

crexalbo $c_1 = xa_1$ is a geek/nerd of field $c_2 = xa_2$ (event/activity) by standard c_3 .

crezenzu'e x_1 practices/exercises/drills/trains in/ for action/event/performance x_2 . – Cf. {rapcreze'a}, {xadyplijvi}.

cribe [rib] x_1 is a bear/ursoid of species/breed x_2 . – See also {danlu}, {mabru}.

cribyjba x_1 is bearberry of species/variety x_2 .

crida [rid] x_1 is a fairy/elf/gnome/brownie/pixie/goblin/kobold [mythical humanoid] of mythos/religion x_2 . – Also orc, giant, demon or devil (when humanoid-form is presumed by the mythos/religion),

bugbear, bogeyman. (cf. {ranmi}, especially for non-humanoid creatures of myth, {lijda})

cridyske s_1 (mass of facts) is the science of fairies/ elves/pixies [mythical humanoid] of mythos/religion c_2 based on methodology s_3 . – Cf. {crida}, {saske}, {ranmi}.

crigau $x_1 = g_1$ causes $x_2 = c_1$ to lose property $x_3 = c_2$ – The third place of cirko is the event itself. cf. {cirko} and {gasnu}

crimprau x_1 is a shrimp/prawn [general: no restrictions] of taxon/species/type x_2 – See also: {praune} (freshwater only), {crimpui} (marine only).

crimpui x_1 is a prawn/shrimp [marine/saltwater specimens/species only] of taxon/species/type x_2 – The term "shrimp" is imprecise in English; in Lojban, this word refers to any and only decapod, stalk-eyed, narrow-abdomenned, muscularly-betailed, slender-legged, long-whiskered crustaceans with elongated bodies, that lives in saltwater/a marine environment, and the primary mode of locomotion of which is by swimming (especially propelled by swimmerets); the word is not taxonomic. See also: {praune}

crino [ri'o] x_1 is green/verdant [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {cicna}.

cripu [rip] x_1 is a bridge/span over/across x_2 between x_3 and x_4 [unordered, typically destination first]. – See also {bargu}, {kruca}, {ragve}, {kuspe}.

crisa [cis] x_1 is summer/summertime [hot season] of year x_2 at location x_3 . – See also {citsi}, {critu}, {dunra}, {vensa}.

critu x_1 is autumn/fall [harvest/cooling season] of year x_2 at location x_3 . – See also {citsi}, {crisa}, {dunra}, {vensa}, {crepu}.

crogau g_1 (agent) hurts/causes pain for c_1 at locus c_2 . – Cf. {cortu}, {gasnu}, {corgau}, {crori'a}, {cnixai}.

crogle g_1 practices sadomasochism with $g_2 = c_1$ with pain at locus c_2 . – Cf. {bikla}, {laktergu'i}, {darxi}, {tunta}, {pinfu}, {katna}, {jesni}.

crori'a x_1 (event/state) hurts/causes pain for $x_2 = c_1$ at locus $x_3 = c_2$. – Cf. {cpina}, {crotsapi}, {crovu'i}, {xrani}.

crotsapi t_1 is hot spice. – Cf. {cpina}.

crovu'i v_1 is a hot/spicy taste/flavor of/emitted by v_2 . – Cf. {crotsapi}, {cpina}.

crujva $x_1=j_1=c_1$ is a rule permitting/allowing $x_2=j_2=c_2$ (event/state) within system/community $x_3=j_3$ under conditions $x_4=c_3$ – The use of \$c_-1\$ there is perhaps a bit iffy; the point here is that it's

crutcini ctona'a

non-agentive.

crutcini t_1 is a situation / condition / state / position that allows / is sufficient for event $c_2 = t_2$ under conditions c_3 . – As the whole point of this word is to ignore the agentive nature of c1, c1 has been dropped. Cf. {curmi}, {tcini}, {rau}, {banzu}.

cruvei v_1 is a permit allowing c_2 (event) under conditions c_3 , preserved in medium v_4 . – Cf. {jaspu}, {e'a}.

ctaipe x_1 is an object/construct fulfilling grammatical role/of (syntactic) category x_2 with (sub)typing/data type/of selma'o x_3 , having specific properties/features/definition x_4 – Quote versus la'e+quote is important in x1; x2 can have arguments of "brivla", "sumti", "cmavo", etc.. Type error results from contextual abuse of x3. See also: {klerctaipe}, {klesi}

ctakamni $k_1 = c_1$ is the audit committee of k_3 . – Cf. {catlu}, {kamni}, {trukamni}, {trokamni}, {gazykamni}.

ctaru x_1 is a tide [cyclical/periodic expansion] in x_2 caused by x_3 . – See also {xamsi}.

ctebi [teb] x_1 is a/the lip [body-part]/rim of orifice x_2 of body x_3 ; (adjective:) x_1 is labial. – See also {moklu}, {korbi}, {cinba}.

ctecmocpi x_1 is a nightjar/goatsucker/whippoorwill of genus/species x_2 . – Cf. {ctesa'acpi}, {rasycpi}.

ctecpi c_1 is an owl of species c_2 . – Cf. {cipni}, {nicte}.

ctecutci c_1 is a slipper (shoe primarily for wearing at night) for wearing on [feet/hooves] c_2 , made of material c_3 . – See also {nicte}, {cutci}.

ctejau d_1 is dew.

cteki [tek ce'i] x_1 is a tax/levy/duty on goods/services/event x_2 levied against x_3 by authority/collector x_4 . – Also custom, toll, tariff, tribute. See also {pleji}, {flalu}, {turni}.

ctemanku m_1 is dark of night of day n_2 at location n_3 .

ctemidju m_1 is the midnight of n_2 at location n_3 . – Cf. {nicte}, {midju}, {dormidju}.

ctenalcando c_1 is nocturnal/active during the nighttime n_1 . – Also (figurative): nightbird, nightowl.

cternalmat Chinese checkers

ctesa'acpi x_1 is a nightingale of species/variety x_2 . – Cf. {sfanykavycpi}, {ctecmocpi}.

ctesai s_1 is a supper composed of dishes including s_2 . – Cf. {vacysai}, {dormijysai}, {cersai}, {cidja}, {citka}.

cticinza cin_1 is a/are chopstick(s) for eating cit_2 . – Cf. {jungo}, {ponjo}.

cticpe cp_1 orders food ci_2 for cp_2 from cp_3 in manner/form cp_4 . – Cf. {cidja}, {gusta}, {barjyse'u}, {beipre}, {djabei}, {djabeipre}.

ctidakfu d_1 is a table knife for cutting food $d_2 = c_2$, with blade of material d_3 . – Cf. {forca}, {smuci}, {palta}.

ctidji x_1 has appetite for x_2 – {citka} {djica}

ctigau g_1 feeds c_1 with food c_2 . – Cf. {citka}, {cidja}, {kurji}, {gusta}.

ctikabri x1=k1 is a bowl for food x2=c2=k2 made from material x3=k3

ctikembrasmuci $sm_1 = b_1$ is/are tablespoon(s) [item of cutlery] suitable for eating $sm_2 = c_2$ made of material s_3 . – See also: tablespoon (measuring unit={mucydekpu}/measuring instrument={mucydekpyvau}).

ctiku'a k_1 is a dining room in structure k_2 surrounded by partitions/walls/ceiling/floor k_3 (mass/jo'u). – Cf. {ckaku'a}.

ctile x_1 is a quantity of petroleum/oil from source x_2 . – See also {grasu}.

ctilytergu'i x_1 is an oil lamp using petroleum-based products, illuminating x_2 with light x_1 . – Cf. {ctile}, {gusni}, {laktergu'i}, {fagytergu'i}, {dictergu'i}, {rastergu'i}.

ctilyvau v_1 is a fuel tank. – Cf. {karce}, {matra}.

ctino [ti'o] x_1 is a shadow/the shade of object x_2 , made by light/energy source x_3 . – See also {manku}, {gusni}.

ctipla p_1 sets up diet p_2 for c_1 consisting of food c_2 . – Cf. {xadyplijvi}, {ctinei}.

ctiru'egau g_1 digests food $p_2 = c_2$ with output p_3 passing through stage p_4 of person/animal/plant c_1 . – Cf. {ctiru'e}, {befru'e}, {djarunta}, {djaruntygau}, {djaruntyrango}, {xelbefru'e}.

ctiru'e p_1 is the digestion of food $p_2 = c_2$ with output p_3 passing through stage p_4 of person/animal/plant c_1 . – Cf. {ctiru'egau}, {befru'e}, {djarunta}, {djaruntygau}, {djaruntyrango}, {xelbefru'e}.

ctisla s_1 celebrates s_2 with a banquet/feast. – Cf. {specfari'i}, {jbedetnunsla}, {balsai}, {nuncti}.

ctitci t_1 is cutlery for eating c_2 . – Cf. {ctidakfu}, {forca}, {smuci}, {palta}.

ctodje d1 is d2 full hectodays (hundred day unit) in duration (default is 1 hectoday) by standard d3 – For use with metric dating system.

ctona'a x_1 is x_2 centuries in duration by standard x_3 . – The default x_2 is 1; Cf. {xecto}, {nanca},

ctrumfi cu'u ko'a

{cedra}.

ctrumfi x_1 is a Smurf [ficitional being] characterized by significant property/feature/trait/aspect/dimension x_2 (ka); x_1 is/are smurf/smurfing in aspect x_2 [corresponds to the undefinable word – From "Les Schtroumpfs" (French). The name was later translated into Dutch as Smurf, which was adopted in English. See also: runcible (={rarnsibe}).

ctuca [ctu] x_1 teaches audience x_2 ideas/methods/lore x_3 (du'u) about subject(s) x_4 by method x_5 (event). – Also instruct, instructor, educate, educator, teacher, professor, pedagogue; (adjective:) x_1 / x_5 is pedagogical. See also {ckule}, {cilre}, {tadni}.

ctuci'e ci_1 is an education system interrelated by administrative policies ci_2 among institutions $ci_3 = ct_1$ displaying quality ci_4 . – Cf. {ctuca}, {cilre}, {tadni}, {ckule}, {balcu'e}, {ma'urcu'e}.

ctucku $cu_1 = ct_1$ is a textbook for teaching ideas/ methods ct_3 (du'u), by author cu_3 for audience $cu_4 = ct_2$ about subject(s) ct_4 by method ct_5 , preserved in medium cu_5 . – Cf. {clinoi}, {ckule}.

ctufau f_1 is a lesson by c_1 for teaching audience c_2 ideas/methods/lore c_3 (du'u) about subject(s) c_4 by method c_5 (event). – *naljvajvo warning! Please use {nunctu} instead* Cf. {ckule}, {balcu'e}, {ctucku}.

ctugu'a $x_1 = g_1 = c_2$ works on $x_2 = g_2 = c_5$ for teacher $x_3 = c_1$ to learn facts $x_4 = c_3$ about subject $x_5 = c_4$

ctunoi n_1 are instructions by c_1 teaching audience c_2 ideas/methods/lore c_3 (du'u) about subject(s) c_4 by method c_5 (event). – Cf. {ctufau}, {ctucku}, {cilre}.

ctununta'a $x_1 = n_1 = c_5$ is a lecture / an event of verbal teaching by $x_2 = t_1 = c_1$ to audience $x_3 = t_2 = c_2$ about subject $x_4 = t_3 = c_4$ in language $x_5 = t_4$ with facts taught $x_6 = c_3$. – Cf. {ctuca}, {nu}, {tavla}, {ckule}, {cilre}.

cu'a zei fancu f_1 is an absolute value function from domain f_2 to range f_3 . – Defined by: f(x) = abs(x)

cu'acmi $cm_1 = cu_1$ is a member of electorate cm_2 , which votes/selects cu_2 [choice] from set/sequence of alternatives cu_3 . – Gismu deep structure is "cuxna gi'e cmima"; Cf. {turni}, {cmicu'a}, {gubycu'a}, {jecta}.

cu'arkubli $k_1 = c_1$ is a gaming die, with sides $k_3 = c_3$, with side c_2 facing up and having dimensions k_2 . – Cf. {kelkubli}.

cu'a [VUhU3] unary mathematical operator: absolute value/norm |a|.

 \triangle cu'ei'ai [UI] discursive: indicate a change in speaker to first person (mi); used generally in quota-

tions. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle cu'ei'a [UI] discursive: indicate a change in speaker to ko'a; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

△ **cu'ei'ei** [**UI**] discursive: indicate a change in speaker to general third person (zo'e); used generally in quotations. – Notes: Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **cu'ei'e [UI]** discursive: indicate a change in speaker to ko'e; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **cu'ei'i** [UI] discursive: indicate a change in speaker to ko'i; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **cu'ei'oi [UI]** discursive: indicate a change in speaker to second person (do); used generally in quotations. – Notes: Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **cu'ei'o [UI]** discursive: indicate a change in speaker to ko'o; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle cu'ei'u [UI] discursive: indicate a change in speaker to ko'u; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **cu'ei [UI]** discursive: indicate a change in speaker; used generally in quotations. – Considered to have $\{sa'a\}$ attached to it by default. Using $\{sa'anai\}$ would cancel that effect. Used to quote dialogues.

cu'e [CUhE] tense/modal question.

cu'i [CAI] attitudinal: neutral scalar attitude modifier.

cu'o [MOI] convert number to probability selbri; event x_1 has probability (n) of occurring under cond. x_2 .

cu'u ko'a [BAI*] tagged sumti: can be used for embedded: it-1 said, "...", with editorial unquote and

cu'upre cunso

insert

cu'upre p_1 is a businessman/business woman involved in business c_1 . – Cf. {cuntu}, {prenu}, {kagni}, {briju}, {banxa}.

cu'urga'o g_1 (portal/passage/entrance-way) is closed/shut/not open, preventing access to organized activity $g_2 = c_1$ by g_3 .

cu'urkalri k_1 (store/company/organization/entrance-way etc) is open/ajar/not shut permitting access to organized activity $k_2=c_1$ by k_3 .

cu'u [BAI] cusku modal, 1st place (attribution/quotation) as said by source ...; used for quotation.

cucma'e m_1 is a skate carrying m_2 on surface/medium m_3 . – Cf. {carcycutci}, {bisli}, {xislu}, {cucyxelkla}, {xilcutci}, {xilcucli'u}.

cucti'e t_1 is the heel of shoe $t_2 = c_1$ for covering/protecting feet c_2 , and of material c_3 . – Cf. {jmati'e}, {cucni'a}.

cucycau cl_1 is barefoot/not wearing shoes. – Cf. $\{\text{smoka}\}, \{\text{karcutci}\}, \{\text{tupcutci}\}.$

cucyxelkla $x_1 = k_5$ is a roller skate to destination k_2 from origin k_3 via route k_4 , transporting $x_5 = k_1$. – Cf. {carcycutci}, {xilcucli'u}.

cukla [cuk] x_1 is round/circular [2-dimensional shape/form]; x_1 is a disk/circle/ring. – Normally used for a filled-in circle/disk, but emphasis on roundness means that the concept may include 'ring'. See also {djine}, {ranji}, {bolci}, {tarmi}.

cukli'u l_1 goes/moves around/[in a circle] using means l_3 . – Cf. {cukla}, {litru}.

cukmakyvelvei $v_4 = m_1 = c_1$ is a computer disk/hard disk/floppy disk storing v_2 (data/facts/du'u) about v_3 (object/event) in file(s) v_1 . – Cf. {vreji}, {datni}, {skami}, {makyvelvei}, {srimakyvelvei}, {cukmirvelvei}.

cukmirvelvei $v_4 = m_1 = c_1$ is a compact disc/optical disc storing v_2 (data/facts/du'u) about v_3 (object/event) in file(s) v_1 . – Cf. {vreji}, {datni}, {skami}, {cukmakyvelvei}, {cukyku'ovelvei}, {srimakyvelvei}.

cukmu'o $m_1 = c_1$ (object) is completely round/full. – Cf. {mluni}, {lunra}, {nicte}.

cukrerkavjvi j_1 plays ultimate frisbee against j_2 in competition j_3 for prize/title j_4 . – See also {cukla}, {renro}, {kavbu}, {jivna}.

cuktai $t_1 = c_1$ is a circle. – Cf. {cukmirvelvei}.

cukta [cku] x_1 is a book containing work x_2 by author x_3 for audience x_4 preserved in medium x_5 . – [\$x_1\$ is a manifestation/container A physical object or its analogue. of a work/content, not necessarily

using paper (= {selpapri})]; See also {cfika}, {prina}, {prosa}, {tcidu}, {papri}.

cukygu'ivelvei $v_4 = g_2 = c_1$ is a compact disc/optical disc storing v_2 (data/facts/du'u) about v_3 (object/event) in file(s) v_1 . – Cf. {cukmirvelvei}, {vreji}, {datni}, {skami}, {cukmakyvelvei}, {cukyku'ovelvei}, {srimakyvelvei}.

cukyku'ovelvei v_4 is a gramophone record of v_2 . – Cf. {cukmirvelvei}, {zgike}, {sance}, {snaveitci}, {srimakyvelvei}.

cukyxratci x_1 is a compass for drawing circles x_2 . – Cf. {makfartci}, {caltaicmaci}.

culcpe cp_1 humbly asks for/implores cp_2 from cp_3 in manner/form cp_4 . – Cf. {pikci}, {tolcumla}.

culno [clu] x_1 is full/completely filled with x_2 . – See also {tisna}, {kunti}, {mulno}, {setca}, {tisna}.

cumki [cum cu'i] x_1 (event/state/property) is possible under conditions x_2 ; x_1 may/might occur; x_1 is a maybe. – Also possibility. See also {lakne}.

cumla [cul] x_1 is humble/modest about x_2 (abstraction); x_1 displays humility about x_2 . – See also {cinmo}, {jgira}.

cumnunve'u n_1 is a sales lead/opportunity for v_1 to sell v_2 to v_3 for amount v_4 . – Cf. {cumki}, {nu}, {vecnu}, {vencu'u}, {velventerzu'e}.

cumselpei $x_1 = p_2 = c_1$ (subject/concept) is conceivable under conditions c_2 . – Cf. {xanri}, {lojycpa}.

cumymu'efi'a cf_1 is science fiction about possible universe $cu_1 = m_1$ by author cf_3 . – Cf. {skefi'a}, {mi'irlarfi'a}.

cundinkei k_1 gambles/plays the lottery k_2 . – Gambling/lottery = {nuncundinkei}.

cunfaigau g_1 shuffles/randomly distributes/cuts $x_2 = f_1$ among $x_3 = f_2$ with shares/portions $x_4 = f_3$. – Cf. {cunfai}, {karda}, {kelci}.

cunfai f_1 is shuffled/randomly distributed/cut among f_2 with shares/portions f_3 . – Cf. {cunfaigau}, {karda}, {kelci}.

cunmi x_1 is a quantity of millet [grain] of species/strain x_2 . – See also {gurni}.

cunpe'i p_1 bumps into/randomly encounters p_2 at/ in location p_3 .

cunso [cun cu'o] x_1 is random/fortuitous/unpredictable under conditions x_2 , with probability distribution x_3 . – Also accidental, chancy, by chance, adventitious, arbitrary (also = {cuncu'a}, {cunselcu'a}, {cunjdi}, {cunseljdi}; based on "unpredictable"). See also {cnici}, {lakne}, {funca}, {kalsa}, {snuti}.

cuntu da'arsi'u

cuntu [cu'u] x_1 is an affair/organized activity involving person(s) x_2 (ind./mass); x_1 is x_2 's business. – Also matter, concern; x_2 is engaged in x_1 (which is usually an abstraction) (= {selcu'u} for reordered places). See also {jikca}, {srana}.

cunyna'u $n_1 = c_1$ (li) is a random number (noun), random under conditions c_2 , with probability distribution c_3 . – Cf. {cundinkei}, {cunfaigau}, {lakne}.

cupli'u l_1 makes a round trip via route l_2 using means/vehicle l_3 .

cupra [pra] x_1 produces x_2 [product] by process x_3 . – See also {zbasu}, {farvi}, {gundi}, {jukpa}.

cupsri $d_1 = c_1$ is a looped ribbon/tape/strip/band/stripe [both ends are connected] and is of material $d_2 = c_2$.

cupypoi $p_1 = c_1$ is a circularly ordered sequence by rule p_2 on unordered set p_3 . – Cf. {clupa}, {porsi}.

curfi'e $c_1 = f_1$ is an eel of species/breed $c_2 = f_2$. – Cf. {curnu}, {finpe}, {xasycurnu}.

curmi [cru] x_1 (agent) lets/permits/allows x_2 (event) under conditions x_3 ; x_1 grants privilege x_2 . – Sufficient condition (= {crutcini}), agent that permits a situation (= {tcinycru}). See also {rinju}, {banzu}, {ralte}, {jimte}, {jaspu}, {zifre}.

curnu [cur] x_1 is a worm/invertebrate animal of species/breed x_2 . – Also mollusk, snail (= {cakcurnu}), shellfish (= {xaskemcakcurnu}, {xaskemcakydja}); the generalization to invertebrate is because many multicellular invertebrates are indeed wormlike. See also {since}, {silka}.

curnxidrozo'a x_1 is a member of Hydrozoa/hydrozoan of subtaxa x_2 – See also: {curnu}, {finpe}

curve [cuv] x_1 is pure/unadulterated/unmitigated/simple in property x_2 (ka). – x_1 \$ is simply/purely/unmitigatedly/solely x_2 \$. See also {prane}, {jinsa}, {manfo}, {sampu}, {sepli}, {traji}, {lumci}, {xukmi}.

cuska'i $x_1=k_1$ is a spokesperson of/speaks on behalf of $x_2=k_2=c_1$, saying $x_3=c_2$ to $x_4=c_3$ via expressive medium $x_5=c_4$. – cf. {cusku}, {krati}, cmavo list {ka'i}

cusku'i x_1 edits/revises/adapts text x_2 by x_3 for audience x_4 in medium x_5 . – Cf. {cusku}, {kurji}, {sa'a}.

cusku [cus sku] x_1 (agent) expresses/says x_2 (sedu'u/text/lu'e concept) for audience x_3 via expressive medium x_4 . – Also says. See also {bacru}, {tavla}, {casnu}, {spuda}, cmavo list {cu'u}, {bangu}, {dapma}, {jufra}, {pinka}.

custerzi'e z_3 is a condition for free expressive activity z_2 by agent $z_1 = c_1$. – Cf. {nunzi'e}.

cutci [cuc] x_1 is a shoe/boot/sandal for covering/protecting [feet/hooves] x_2 , and of material x_3 . – Also boot (= {tupcutci}). See also {smoka}, {taxfu}, {skiji}.

cutne [cut] x_1 is a/the chest/thorax/upper trunk/ [rib cage/breast] [body-part] of x_2 . – See also {cnebo}, {betfu}, {xadni}, {tanxe}.

cutybo'u b_1 is a rib of body $b_3 = c_2$. – Cf. {cutygreku}, {cutyti'e}.

cutygreku $g_1 = c_1$ is the ribcage of c_2 . – Cf. {cutyti'e}, {cutybo'u}.

cutyti'e t_1 is the upper back [body-part] of c_2 . – Cf. {cutygreku}, {cutybo'u}, {betfu}, {xadni}.

cuvjumske $s_1 = j_1 = c_1$ is bacteriology of bacteria s_2 based on methodology s_3 . – Bacteriology is the study of bacteria. Because of the similarity of thinking and working with microorganisms other than bacteria, there has been a tendency for the field of bacteriology to extend as microbiology (={jumske}). Bacteriology can be classified as a distinct science.

cuvjurme $j_1=c_1$ is an (eu)bacterium of species/defining property j_2 . – Bacteria are a large domain of single-celled, prokaryote (={pruslemijyji'e}) microorganisms. See also {jurme}, {tceprujurme}.

cuxna [cux cu'a] x_1 chooses/selects x_2 [choice] from set/sequence of alternatives x_3 (complete set). – Also prefer (= {nelcu'a}). See also {jdice}, {pajni}, {nelci}.

cuxselgre $p_2 = c_1$ filters $p_1 = c_2$ to destination side p_3 from origin side p_4 . – Cf. {julne}.

cu [**CU**] elidable marker: separates selbri from preceding sumti, allows preceding terminator elision.

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cy [BY2] letteral for c.

da'acre x_1 is an expert-fight with opponent [in fight] x_2 with expertise standard x_3 .

 \triangle da'ai [KOhA3] other than me – Can include {do}. {ma'a} can be defined as "{mi} {jo'u} {do} jo'u {da'ai}"

da'amoi [MOI*] quantified selbri: converts all-but-(1) to ordinal selbri; x_1 is penultimate among x_2 by rule x_3 .

da'aremoi [MOI*] quantified selbri: converts all-but-2 to ordinal selbri; x_1 is antepenult. among x_2 by rule x_3 .

da'arsi'u s_1 fight [each other] over issue d_3 (abstract). – Cf. {damba}, {simxu}, {simda'a}, {da'asnu}, {dausnu}, {da'arta'a}.

da'arta'a dafsku

da'arta'a $t_1 = d_1$ quarrels with $t_2 = d_2$ about issue $t_3 = d_3$ in language t_4 . – Cf. {damba}, {tavla}, {dausnu}, {da'arsi'u}.

da'asnu c_1 (mass normally, but 1 individual/jo'u possible) argues/quarrels about topic/subject $c_2=d_3$ with opponent $x_3=d_2$. – Cf. {darlu}, {casnu}, {da'arsi'u}, {simda'a}.

 \triangle da'au [KOhA1] pro-sumti: forgetful something/memory-less da – Functions as {da} does with respect to existential quantification. Each usage acts as though the scope of all previous usages have been closed/terminated (or that all assignments to the meaning of this word have been forgotten/erased/overridden/unassigned). Even within the same given scope, multiple usages of this word can refer to different things (with or without qualification) and are (modulo qualification) completely free in their reference sets absolutely and with respect to one another; of course, they can mean the same thing, but it is not necessary. Usage within prenexes is essentially pointless if intended to be used after the same. See also: {da'o}, {da}, {kau'a}, {kau'e}, {kau'i}, {zo'e}.

da'a [daz] [PA4] digit/number: all except n; all but n; default 1.

 \triangle da'ei [DOI] attitudinal cause attribution – Whereas dai simply marks an attitudinal as applying to someone other than the speaker, and da'oi attributes the preceding attitudinal as belonging to someone specific, da'ei attributes the cause of one's feeling to someone/something else.

da'ergau g_1 [person/agent] applies force d_1 , which puts pressure on/presses/applies force to d_2 . – See also {selda'ergau}, {da'erzu'e}, {danre}, {gasnu}.

da'erjicla x1 = d1 = j1 kneads x2 = d2 = j2

da'erju'ebo'i b_1 is a french press/press pot/coffee press/coffee plunger/cafetière/cafetière à piston for filtrated liquid $b_2 = j_2$ [default: coffee] with filter j_1 prohibiting passage of solids $j_3 = d_2$ pressed by force d_1 , container made of material b_3 with lid b_4 . – See also: making coffee (={kafpra}), coffeemaker (={kafpraca'a}), coffee (paper) filter (={kafpleju'e}).

da'erzu'e z_1 is a volitional entity causing the force d_1 , which presses d_2 , and the entity does so to achieve goal z_3 . – See also {da'ergau}, {selda'ergau}, {danre}, {zukte}.

da'e [KOhA2] pro-sumti: remote future utterance; "He'll tell you tomorrow. IT will be a doozy.".

da'inai [UI*3] discursive: supposing - in fact.

da'i [UI3] discursive: supposing - in fact. - See also {sruma}. △ da'oi [DOI] attitudinal attribution – Whereas {dai} simply marks an attitudinal as applying to someone other than the speaker, da'oi explicitly attributes the preceding attitudinal. In particular, dai is equivalent to da'oi na'e bo mi.

da'o [DAhO] discursive: cancel pro-sumti/pro-bridi assignments.

da'udja c_1 is animal feed/food for domestic animals $c_2 = d_1$. – See also pet food (={dalpe'odja}).

da'u [KOhA2] pro-sumti: a remote past utterance; "She couldn't have known that IT would be true."

dabycalku c_1 is armor around c_2 composed of c_3 against opponent $x_4 = d_2$. – Cf. {gunta}, {jamna}, {danti}, {jakne}, {xarci}.

dabysmifau f_1 (event) is a wargame, simulating combat by d_1 against d_2 over issue d_3 (abstract). – Cf. {jamna}, {bilni}.

dabytadji t_1 is a fighting technique / martial art used under conditions t_3 by d_1 . – t2 subsumed. d2 and d3 not usually relevant to technique. Made from {damba} + {tadji}.

dacru [dac] x_1 is a drawer/file in structure x_2 , a [sliding compartment] container for contents x_3 . – See also {nilce}, {tanxe}.

dacti [dai] x_1 is a material object enduring in space-time; x_1 is a thing. – See also {marji}, {xanri}.

dacybatke b_1 is a drawer pull on drawer $b_2 = d_1$; the drawer pull is made of material b_4 .

dadgau g_1 hangs/suspends d_1 from d_2 with/by means d_3 .

dadja'i $j_1 = d_1$ is a pendant decorating j_2 and hanging from d_2 . – See also: {dandu}, {jadni}.

dadjo [daj] x_1 pertains to the Taoist culture/ethos/religion in aspect x_2 . – See also {lijda}, {jegvo}.

dadne'ota'u t_1 is a necktie for wearing by $t_2 = c_2$ serving purpose t_3 . – Cf. {nebysrijge}.

dadycatra c_1 hangs/lynches $c_2=d_1$ by hanging them from/on d_2 by means of d_3 . – x2 is killed by this action. Use {dadgau} if x2 is already dead.

dadycka $c_1 = d_1$ is a hammock of material c_2 hung from d_2 . – Cf. {daklycka}.

dadycripu $c_1 = d = 1$ is a bridge which is suspended from d_2 at joint/joints d_3 .

dadyskotai x_1 is a catenary (ideal shape) of form x_2

dadysli $s_1 = d_1$ is a pendulum oscillating at rate/frequency s_2 , suspended from d_2 by/at/with joint d_3 .

dafsku c_1 (agent) answers $x_2 = d_1$ to question/problem $x_3 = d_2$.

dafyfa'i dai

dafyfa'i f_1 finds solution/answer to problem/question $f_3=d_2$

dagme'esni s_1 is a road sign representing a/the name $s_2 = c_1$ of road/street $c_2 = d_1$ —name given by c_3 —to observer s_3 . – Cf. {dagysni}, {cmene}.

dagypli p_1 (person) is a road user using road/highway/street/path/(square) $d_1 = p_2$ for purpose p_3 . – x1 could be a driver/passenger/pedestrian/skater/cyclist etc.

dagysfe s_1 is pavement of road/highway $x_2 = d_1$. **dagysni** s_1 is a road sign meaning s_2 to observer/driver/pedestrian s_3 . – Cf. {klaji}, {tcita}.

△ dai'i [CAI] attitudinal modifier: supposed emotion - factual emotion - Used for emotions that are non-factual, for example when talking about hypothetical events. la'a ui dai'i mi ba te dunda lo karce lo mi patfu I will probably be given a car by my dad and I would feel happy about it if that happened.

 \triangle dai'o [DAhO] discursive & gafyzmico: reset/restore all defaults (permanently) to discourse-exterior specification; cancel all following discourse-interior default assignments – Any modification made to the default value of all terbri is hereby cancelled and the definitions of all words (with respect to default specifications for terbri), as they explicitly appear in official Lojban word lists and other resources, is hereby used. Permanent until future alterations (with respect to terbri default specifications) is explicitly made. See also: $\{do'ai\}, \{zmico\}, \{gafyzmico\}, \{da'o\}.$

daigno x_1 (ordered list) is a sampling of entries of matrix/tensor x_2 in which exactly one entry is sampled from each row and/or column (etc.) between entries x_3 (list; default: the largest 'square'/'hypercubic' sampling possible in the entire tensor starting with the first entry, see notes) inclusively following selection procedure/rule/function/order x_4 (default: diagonally, see notes), where the tensor/matrix is expressed in basis/under conditions x_5 – Entries of the list in x3 need not actually be sampled; the entries listed are merely to name the minimal and maximal indices between which the sampling may be drawn. Thus, the indices/labels specified are included in the range of sampling; id est: if the matrix entries listed belong to the ith row and jth column and the (i+n)th row and (j+m)th column respectively (for positive integers i,j,n,m), then the sampling will be conducted in all rows of number between (and including) i and i+n (yielding n+1 sampled rows) and in all columns of number between (and including) j and j+m (yielding m+1 sampled columns). The default diagonal sampling procedure for x4 is as follows: The first sampled entry has the minimum allowed (as specified in x3) indices. All latter sampled entries (by default) have indices of the immediately previous sampled entry each augmented by 1. (Which is to say that if the kth sampled entry has indices (x,y,...), in that order, then the (k+1)th sampled entry has indices (x+1,y+1,...), in that order and where each subsequent index would be the respective index of the kth sampled entry augmented by 1). The process terminates generally whenever exactly one entry is sampled from each of the rows, each of the columns, etc. of the tensor. In the default, the process terminates when at least one of the indices of a sampled entry of the tensor is as large as possible in the range specified by x3. Thus, in order to reconcile the general and the default termination conditions, the range specified by x3 must be compatible with both; id est: it must be a r-dimensional hypercube of entries, so to speak, where r is the rank of tensor x2. The default for sampling range x3 is between and including the entry in the first row and first column (etc.) and the entry in the last row and last column (etc.) for an r-dimensional hypercube tensor (meaning that each row, column, etc. of the tensor has exactly the same number of entries as the others). Generally, the default range begins with the entry of indices each minimal in the tensor (called 'the first entry') and extends to include ("draw") the maximal r-dimensional hypercube of entries in the tensor with one vertex on the first entry; in other words, if the minimum of the set of maximal indices in the tensor is g, then the sampling range is every row between the first and the gth, every column between the first and the gth, etc. Generally, the sampling range must be an r-dimensional orthotope of some positive size (that is to say: including at least one entry) no larger than the tensor itself, but with the freedom to place at most r of its vertices among the entries thereof; if the default sampling procedure x4 is being used, then the r-dimensional orthotope must be an r-dimensional hypercube. Generalizes to any tensor, but is only interesting for tensors of rank at least 1. Any mention of geometric terminology (such as mention of diagonals, orthotopes, etc.) in the definition or notes of this word should be interpreted cautiously and is not necessarily good Lojbanic practice; such terminology should not necessarily be emulated in practicing Lojbanic thought or speech. Not for use for geometric diagonals (such as between vertices); confer: {digno}.

dai [UI5] attitudinal modifier: marks empathetic use of preceding attitudinal; shows another's feelings.

dakfu danmo

See also {cnijmi}.

dakfu [dak] x_1 is a knife (tool) for cutting x_2 , with blade of material x_3 . – See also {denci}, {balre}, {katna}, {tunta}, {forca}, {smuci}, {kinli}.

dakli x_1 is a sack/bag with contents x_2 , and of material x_3 . – See also {daski} for pouch, {bakfu}.

daklycka $c_1 = d_1$ is a sleeping bag of material $c_2 = d_3$ for holding $c_3 = d_2$. – Cf. {dadycka}.

daklytcati t_1 is made of/contains/is a quantity of tea brewed using tea bag(s) $d_1 = t_2$.

dakrmatcete x_1 is a machete with blade of material x_2 .

dakyba'e b_1 is the blade of knife $b_2 = d_1$.

dakyxa'i $x_1 = d_1$ is a dagger / knife weapon for use against $x_2 = d_2$ by x_3 with blade of material d_3 . – Cf. {dakfu}, {xarci}, {cladakyxa'i}, {damba}, {catra}, {zekri}.

dalcange c_1 is a ranch at c_2 , of rancher c_3 raising animals $c_4 = d_1$. – Cf. {danlu}, {cange}, {jipci}, {bakni}, {xarju}, {ladru}, {sovda}.

dalcnita c1 is ventrally oriented/is placed ventral relative to c2 of animal d1 = c3 - x1 is more ventral than x2. Ventral: The abdominal (belly) side. Downwards in most animals, forwards in humans.

dalcrane c1 is anterior oriented/is rostral relative to c2 of animal d1=c3 – x1 is more anterior than x2 is. Anterior: Oriented towards the head/direction of locomotion. In most animals, this is forward. In humans, this is up.

dalgapru g1 is dorsally oriented/is placed dorsal relative to g2 of animal d1 = g3 - x1 is closer to the dorsal side than x2 is. Dorsal: oriented towards the back (up in most animals, backways in humans). See gapru, dalcnita, dalcrane, daltrixe

dalgeko x_1 is a gecko lizard of species x_2 – See also: {danlu}, {respa}, {spaigopodidai}

dalgunma x_1 is a flock/pride/herd of animals x_2

dalko'ala x_1 is koala of species/subspecies x_2 – See also {kanguru}

dalku'i k_1 a herder/takes-care-of/attends to//is caretaker for animals $k_2 = d_1$.

dalmikce m_1 is a doctor for animal $m_2 = d_1$ of species d_2 for ailment m_3 using treatment m_4 .

dalpe'odja c_1 is pet food for pet $c_2 = d_1 = p_1$. – See also animal feed (={da'udja}).

dalpe'o $p_1 = d_1$ is a pet belonging to p_2 of species d_2 . – Cf. {danlu}, {pendo}.

dalrodente x_1 is a rodent of species x_2 – See also $\{\text{ratcu}\}$

dalske s_1 is zoology concerned with animals of type d_2 based on methodology s_3 . – Cf. {mivyske}, {mivdalmuzga}, {mrodalmuzga}, {spaske}.

daltrixe t1 is posterior /is placed caudal relative to t2 of animal/species d1=g3-x1 is more posterior than x2. Posteior: Towards the anus/opposite the typical direction of locomotion. In most animals, it's behind. In humans, it's down

daltsi x_1 is an egg of animal x_2 , belonging to species x_3 – See {tsiju}

damba [dab da'a] x_1 fights/combats/struggles with x_2 over issue x_3 (abstract); x_1 is a fighter/combatant. – Use x_3 tu'a for fight over an object/objective. See also {bradi}, {gunta}, {talsa}, {darlu}, {fapro}, {jamna}, {sonci}.

damri x_1 is a drum/cymbal/gong [percussion musical instrument] with beater/actuator x_2 . – See also {rilti}, {zgike}.

damtu'u t_1 is a chimney made of of material t_2 for emitting/expelling smoke/gas/steam/magma $t_3 = d_1$ from source d_2 . – Cf. {tubnu}, {danmo}, {fanri}, {molki}.

damtubnu t_1 is a chimney made of of material t_2 for emitting/expelling smoke/gas/steam/magma $t_3 = d_1$ from source d_2 . – Cf. {tubnu}, {danmo}, {fanri}, {molki}.

damva'u v_1 smokes/inhales v_2 . v_1 is a smoker. – not necessarily tobacco. Cf. {danmo}, {vasxu}. See also {tankyva'u}, {sigva'u}, {marnyva'u}.

dandu [dad] x_1 hangs/dangles/is suspended from x_2 by/at/with joint x_3 . – Pendant (= {dadja'i}); also dependent (original meaning). See also {lasna}, {jorne}.

danfu [daf] x_1 is the answer/response/solution/[reply] to question/problem x_2 . – (cf. {ciksi}, {frati}, {preti}, {nabmi}, {spuda} for agentive response/reply, {cpedu})

danjnkroli x_1 is a dungeon crawl game played by x_2 .

danlu'a p_1 is a trajectory of ballistic projectile d_1 fired by gun/launcher d_2 , to destination p_2 from p_3 via p_4 . – Cf. {vofli}, {voikla}, {gunta}.

danlu [dal da'u] x_1 is an animal/creature of species x_2 ; x_1 is biologically animate. – See also {banfi}, {cinki}, {cipni}, {finpe}, {jukni}, {respa}, {since}, {mabru}, {bakni}.

danmark Denmark.

danmo [dam] x_1 is made of/contains/is a quantity of smoke/smog/air pollution from source x_2 . – \$x_-2\$ may be a fire. See also {pulce}, {gapci}, {sigja},

danre dansrpolska

{bumru}.

danre [da'e] x_1 (force) puts pressure on/presses/applies force to x_2 . – Agentive press/depress (= {da'ergau}, {da'erzu'e}). See also {catke}, {bapli}, {prina}, {tinsa}.

danseke x1 pertains to Denmark/Danish culture/nationality/language is aspect x2

danske s_1 is ballistics with methodology s_2 . – Cf. {cecla}, {danlu'a}.

dansIrile d_1 (individual, mass) dances reel to accompaniment/music/rhythm d_2 .

danslrumba d_1 (individual, mass) dances rumba to accompaniment/music/rhythm d_2 .

dansrausi d_1 (individual, mass) house dances to accompaniment/music/rhythm d_2 .

dansrbalbo'a d_1 (individual, mass) balboa dances to accompaniment/music/rhythm d_2 . – See also swing dance (={dansrsvinga}).

dansrbaleto d_1 (individual, mass) dances ballet to accompaniment/music/rhythm d_2 . – Ballet dance works/ballets (={dansrbaleto zei selfi'i} / {dansrbaleto zei draci}).

dansrbreiki d_1 (individual, mass) is breaking/b-boying/b-girling/breakdances to accompaniment/music/rhythm d_2 . – B-boy/b-girl (=lo nanmu/ninmu dansrbreiki)

dansrbuga d_1 (individual, mass) bugg dances to accompaniment/music/rhythm d_2 . – Bugg is a common dance style in Sweden and is very popular on the dancefloors, when dansbands play. Dansband (=lo se dansrbuga {zgibe'e}). Dansband music (=lo se dansrbuga zgike).

dansrbugivugi d_1 (individual, mass) boogiewoogie dances to accompaniment/music/rhythm d_2 .

dansrcacaca d_1 (individual, mass) cha-cha-cha dances to accompaniment/music/rhythm d_2 .

dansrcarlstani d_1 (individual, mass) dances charleston to accompaniment/music/rhythm d_2 .

dansrcerxi d_1 (individual, mass) oriental/belly dances/dances raqs sharqi to accompaniment/music/rhythm d_2 . – Raqs sharqi (Arabic: XXX XXXX ['r\angle arg\sigma r\angle arg\sigma r\angle i]; literally "eastern/oriental dancing") is the style of "Oriental Dance, Egyptian Dance, Arabic" dance more familiar to Westerners, performed in restaurants and cabarets around the world.

dansrcimcami d_1 (individual, mass) dances shim sham to accompaniment/music/rhythm d_2 .

dansrdisku d_1 (individual, mass) disco dances to accompaniment/music/rhythm d_2 .

dansrdja'aza d_1 (individual, mass) dances jazz dance to accompaniment/music/rhythm d_2 . – Not to be confused with swing dance. See also jazz music (={zgirdja'aza}).

dansrfandango d_1 (individual, mass) dances fandango to accompaniment/music/rhythm d_2 .

dansrflamenko d_1 (individual, mass) dances flamenco to accompaniment/music/rhythm d_2 .

dansrfoxtroti d_1 (individual, mass) dances foxtrot to accompaniment/music/rhythm d_2 .

dansrgunse d_1 (individual, mass) dances the Duck/Chicken/Bird Dance to accompaniment/music/rhythm d_2 . – The name of the original Swiss song was "Der Ententanz" (The Duck Dance).

dansripopi d_1 (individual, mass) dances to hip-hop music/rhythm d_2 .

dansrjaiva d_1 (individual, mass) dances jive to accompaniment/music/rhythm d_2 .

dansrkaka d_1 (individual, mass) can-can dances to accompaniment/music/rhythm d_2 . – French: cancan [kãkã].

dansrkalipso d_1 (individual, mass) calypso dances to accompaniment/music/rhythm d_2 .

dansrkanastaili d_1 (individual, mass) dances gangnam style to accompaniment/music/rhythm d_2 . – (Korean: 강남스타일, IPA: [kaŋnam swtʰail])

dansrlambada d_1 (individual, mass) dances lambada to accompaniment/music/rhythm d_2 .

dansrlimbo d_1 (individual, mass) dances limbo to accompaniment/music/rhythm d_2 under bar x_3 .

dansrlindixopi d_1 (individual, mass) dances lindy hop to accompaniment/music/rhythm d_2 .

dansrloki d_1 (individual, mass) dances locking to accompaniment/music/rhythm d_2 ; d_1 is a locker.

dansrmazure d_1 (individual, mass) dances mazurka to accompaniment/music/rhythm d_2 . – In Polish, this musical form is called "mazurek"—a word derived from "mazur," which up to the nineteenth century denoted an inhabitant of Poland's Mazovia region.

dansrmerengei d_1 (individual, mass) dances merengue to accompaniment/music/rhythm d_2 .

dansrminu'eto d_1 (individual, mass) dances minuet to accompaniment/music/rhythm d_2 .

dansrpangra d_1 (individual, mass) is/are banghra dancing to accompaniment/music/rhythm d_2 .

dansrpolka d_1 (individual, mass) dances polka to accompaniment/music/rhythm d_2 .

dansrpolska d_1 (individual, mass) dances polska to accompaniment/music/rhythm d_2 . – The polska

dansrpopi darvistci

is a family of music and dance forms shared by the Nordic countries. Not to be confused with polka (={dansrpolka}).

dansrpopi d_1 (individual, mass) dances popping to accompaniment/music/rhythm d_2 ; d_1 is a popper.

dansrsalsa d_1 (individual, mass) dances salsa to accompaniment/music/rhythm d_2 .

dansrsamba d_1 (individual, mass) dances samba to accompaniment/music/rhythm d_2 .

dansrtango d_1 (individual, mass) tango dances to accompaniment/music/rhythm d_2 .

dansrtuistu d_1 (individual, mass) dances twist to accompaniment/music/rhythm d_2 .

dansrvalze d_1 (individual, mass) dances waltz to accompaniment/music/rhythm d_2 . – Viennese Waltz (=lo nu me la vin. dansrvalze).

dansrvogi d_1 (individual, mass) dances vogue to accompaniment/music/rhythm d_2 .

dansrxambu d_1 (individual, mass) dances hambo to accompaniment/music/rhythm d_2 . – The hambo is a traditional dance that originated in Sweden in the late 19th and early 20th centuries.

dansrxopaki d_1 (individual, mass) dances hopak/gopak/cossack dance to accompaniment/music/rhythm d_2 .

dansrxoti d_1 (individual, mass) dances schottisce to accompaniment/music/rhythm d_2 .

dansu x_1 (individual, mass) dances to accompaniment/music/rhythm x_2 . – See also {bende}, {zgike}, {zajba}.

dansycu'u c_1 is a dance/ball involving participants $c_2 = d_1$, to accompaniment/music/rhythm d_2 . – Cf. {dansu}, {cuntu}, {zgike}, {salci}, {jikca}.

danti [dan] x_1 is a ballistic projectile [e.g. bullet/missile] for firing by [gun/propelling launcher] x_2 . – Also cannonball, catapult stone, shot pellet(s). See also {cecla}, {renro}, {jakne}.

danvau x_1 is a quiver/magazine for arrows/bullets x_2 .

 $\begin{array}{ll} \textbf{daplu} & \texttt{[plu]} \ x_1 \text{ is an island/atoll/key of [material/properties]} \ x_2 \text{ in surroundings/body} \ x_3; \ x_1 \text{ is insular.} \\ -\text{See also } \{\text{lalxu}\}, \{\text{rirxe}\}, \{\text{xamsi}\}, \{\text{dirgo}\}. \end{array}$

dapma [dap] x_1 curses/damns/condemns x_2 to fate (event) x_3 . – Curse with a specific expression (= {dapsku}). See also {mabla}, {dimna}, {cnemu}, {sfasa}, {dunda}, {cusku}, {cirko}, {jdima}, {di'ai}.

dapsku $c_1 = d_1$ (agent) curses/damns/condemns by expressing text c_2 $c_3 = d_2$ via expressive medium c_4 to fate d_3 (event). – See also {dapma}, {cusku}.

dapsodi x_1 is an armadillo of species/breed x_2 . – Cf. {mabru}, {foldota}.

daptutra $t_1 = d_2$ is a hell/cursed territory cursed by $t_2 = d_1$. – Cf. {pacraistu}, {pacruxtutra}, {ceirselxa'u}, {ceizda}, {lijda}.

darbei b_1 carries/hauls/bears/transports cargo b_2 far away to $b_3 = d_1$ from $b_4 = d_2$ over path b_5 . – Cf. {darno}, {bevri}.

darbevri b_1 carries/hauls/bears/transports cargo b_2 far away to $b_3 = d_1$ from $b_4 = d_2$ over path b_5 . – Cf. {darno}, {bevri}.

 \triangle darca x_1 arrives at x_2 via route x_3 – See also {cliva}. Synonymous with {tsuku}.

darctatci t_1 is a telescope for examining $c_2 = d_1$ which is far from d_2 . – Cf. {darvistci}, {cmactatci}, {le'otci}.

dardu'e $du_1 = da_1$ is too far/distant from da_2 in property da_3 (ka) by the standard of du_3 . – Cf. {darno}, {dukse}.

dargu [dag] x_1 is a road/highway to x_2 from x_3 with route x_4 (x_2/x_3 may be unordered). – A regularly used, improved-for-use surface for travelling. See also {naxle}, {tcana}, {pluta}, {klaji}.

darji'o $j_1 = d_1$ is the end of j_2 at j_3 far from d_2

darlu [dau] x_1 argues for stand x_2 against stand x_3 ; [an opponent is not necessary]. – See also {fapro}, {jamna}, {sarji}, {talsa}, {sumti}, {tugni}, {casnu}, {damba}, {bradi}, {tavla}.

darmau $z_1 = d_1$ is farther from $z_2 = d_2$ in property $z_3 = d_3$ by amount z_4 . – Cf. {darno}, {zmadu}.

darno [dar da'o] x_1 is far/distant from x_2 in property x_3 (ka). – See also {jibni}.

darpi'ejvi $j_1 = p_1$ long jumps with opponent(s) j_2 in contest/competition j_3 (event) for gain j_4 . – Cf. {darpi'e}, {xadyplijvi}, {zajba}.

darpi'e p_1 long jumps to p_2 from p_3 reaching height p_4 . – Cf. {darpi'ejvi}, {xadyplijvi}, {zajba}.

darsi x_1 shows audacity/chutzpah in behavior x_2 (event/activity); x_1 dares to do/be x_2 (event/ka). – x_- 1\$ is bold. See also {virnu}.

darsta $s_1 = d_1$ stays/keeps back with s_2 , distant from d_2 . – Cf. {darno}, {stali}.

darsygau x_1 encourages x_2 to do/be x_3 . – Cf. {darsi}, {gasnu}, {e'e}.

darsyze'a $z_1 = d_1$ becomes bolder/more audacious in behaviour d_2 (event/activity) by amount z_3 . – Cf. {darsi}, {zenba}.

darusLAM Darussalam. – see {bruNAIS}

darvistci t_1 is a telescope for seeing $v_2 = d_1$ which is far from d_2 . – Cf. {darno}, {viska}, {vistci},

darxi datru

{darctatci}, {cmactatci}, {le'otci}, {barkalyle'o}.

darxi [dax da'i] x_1 hits/strikes/[beats] x_2 with instrument [or body-part] x_3 at locus x_4 . – See also {bikla}, {gunta}, {jenca}, {tunta}, {tikpa}, {janli}, {jgari}, {pencu}.

daskemxarpresmitra $x_1 = t_1 = s_1$ acts like/similarly to fictional/imaginary character $x_2 = t_2 = s_2 = xa_1$ imaginary to $x_3 = xa_2$ in that they wear similar clothes, under conditions $x_4 = t_3$. – See also, {xarpre}, {smitra}, {dasni}.

daski x_1 is a pocket/pouch of/in garment/item x_2 . – See also {dakli}, {taxfu}, {bakfu}.

daskybu'u b_1 is a handkerchief of type/material b_2 in pocket $x_3 = d_1$. – For example worn in suit front pockets. Cf. {zbibu'u}.

daskycribe $x_1 = c_1$ is a koala (Phascolarctos cinereus) of breed $x_2 = c_2$

daskymabru m_1 is a marsupial mammal of species m_2 . – Cf. {daski}, {mabru}, {daskycribe}, {kanguru}.

dasni [das] x_1 wears/is robed/garbed in x_2 as a garment of type x_3 . – \$x_2\$ need not be intended for use as a garment (unlike taxfu). See also {taxfu}.

daspo [spo] x_1 (event) destroys/ruins/wrecks/despoils x_2 ; x_1 is destructive. – See also {spofu}, {xrani}, {marxa}, {zalvi}, {xaksu}.

dasri [sri] x_1 is a ribbon/tape/strip/band/stripe of material x_2 . – See also {djine}.

dasrngeko x_1 is a gecko tape – See {dasri}

datcinselta'u $x_1 = t_2$ is a cross-dresser/transvestite wearing dress/garment/clothing $x_2 = t_1$ serving purpose t_3 . – Cf. {cingafpre}, {palku}, {pastu}, {dadne'ota'u}.

datcme $c_1 = d_1$ is an alias/nickname of c_2 used by c_3 instead of name d_2 , differing from it by standard d_3 . – Cf. {drata}, {cmene}, {cmebasti}.

datka x_1 is a duck/[drake] of species/breed x_2 . – See also {cipni}.

datkycmo x1=c1=d1 quacks x2=c2 expressing x3=c3

datkypi'u p_1 is eiderdown/feather/plume of duck species/breed d_2 . – Cf. {datka}, {gunse}, {cipni}, {kicne}, {ranti}.

datkytcas Duckburg

datmau $z_1=d_1$ is a plurality of/more than all other subgroups of z_2 as seperated/classified by property $z_3=d_3$ by amount z_4 . – Made from {drata} + {zmadu}. Seems like both this and {xabmau} should have {klesi} in them, but it can be argued that the

combination imports the idea of classification. See also $\{xabmau\}$.

datni x_1 (du'u) [fact/measurement] is data/information/statistic(s) about x_2 gathered by method x_3 . – Evidence (= velji'i datni or just {velji'i}, {sidydatni}). See also {fatci}, {saske}, {vreji}.

datnrzbaselpla x_1 is a makefile designed to produce output files / data / event x_2 from rules x_3 . – Doesn't refer only the makefiles for GNU make, but also to any such similar files intended to automate the building process. Technically and usually, makefiles just run commands which in turn are what create the output, but the x2 allows us to skip the extra verbosity by specifying the output data directly. If output data is irrelevant, i.e. the makefile runs commands which have no real output, then an event can be used to specify the result of the makefile. See also $\{zbaplrjavni\}$ for how to fill the x3.

datnydatni x_1 (du'u) [fact or facts] is metadata / data about data [content] x_2 (du'u). The data (of x_1 , that is) is gathered by method x_3 . – See also: {datni}.

datnyfle x_1 is a pipe carrying data x_2 to x_3 from x_4 . – Cf. {datnyxle}, {skami}.

datnynoi $n_1 = d_1$ is a report about $n_2 = d_2$ from reporter n_3 to intended audience n_4 . – Cf. {datni}, {notci}, {djuno}, {nuzba}, {lanli}.

datnysri $x_1 = das_1$ is a signal recording and playback tape-type medium (cassette/DAT/tape drive) containing data/sound/image $x_2 = dat_1$ with data storage mechanism/method x_3 (analog/digital) – Cf. {srimakyvelvei}, {veisri}.

datnyvaugunma g_1 is computer memory, consisting of parts $x_2 = g_2 = v_1$. – Cf. {datnyvau}, {skami}.

datnyvau v_1 is a computer variable/register/memory cell with contents $v_2 = d_1$. – Cf. {datnyvaugunma}, {skami}.

datnyveiste $l_1 = v_1$ is a directory of files l_2 in order l_3 in medium $l_4 = v_4$. – Cf. {datnyvei}, {skami}, {ckusro}.

datnyvei $x_1=v_1$ is a file consisting of information $x_2=d_1=v_2$ about $x_3=d_2=v_3$ in medium $x_4=v_4$. – Cf. {datnyveiste}, {skami}.

datnyxle n_1 is a socket connecting n_3 to n_2 along route n_4 carrying data $x_5 = d_1$. - x_1 is the end opened with listen(); Cf. {datnyfle}.

datpavycinglepre pr_1 is (a) heterosexual. – Cf. {mitpavycinglepre}, {pavycinglepre}, {relcinglepre}.

 \triangle datru x_1 (event) is dated/pertaining to day/occurring on day x_2 of month x_3 of year x_4 in calendar x_5 – We felt that {detri} just didn't work as a

datxlaborfripu'a de'ai

culturally-independent date system. The use of {pi'e} or {joi} as date mechanisms was insufficient and having the date components built into the place structure seems far more elegant. (Cf. {masti}, {djedi}, {nanca}, {nu}, {fasnu}, {purci}, {balvi}, {jeftu})

datxlaborfripu'a x1 (event) is an experience of harm found pleasurable by x2 under conditions x3. x2 feels Schadenfreude about event x1.

datxlakempukfri x1 enjoys x2 being bad for/harming/being inflicted upon x3

datygugvi'e v_1 is a tourist/foreign visitor, visiting v_2 at place/event v_3 from country $x_4 = g_1$. – Cf. {litru}, {klama}.

△ dau'a [DEhAU] gafyzmico: Reset all default specifications of immediately previous word to official definition specifications hereinafter (permanently) -Restores all default specifications in the (terbri) structure of immediately previously uttered word so that implicit/omitted {zo'e} and {di'au} that may fill the terbri of that word are predefined/specific in reference and do indeed necessarily agree with the default setting explicitly specified in the discourse-external/ "official" definition of the word. The terbri are not filled by this word. Usage is only meaningful for a brivla with at least one terbri (regardless of being explicitly filled or otherwise). In a tanru or other complicated construct, only the most recent word undergoes this terbri default restoration (not every term in the construct). A selbri converted to a sumti by gadri has the x1 terbri filled for the purposes of this word, but the default setting of that terbri is so restored all the same; likewise is the case for terbri accessed by {be} or {bei}; seltau in the main level of a sumti are filled by the gadri as well for the purposes of this word. Affects all future uses of the word (permanent), until the end of the text/ conversation or explicitly undone in some manner. See also: {doi'a}, {de'au}, {zmico}.

△ dau'i [CA12] attitudinal: equal intensity attitudinal relativizer – Specifies an equal intensity - relative to any previously specified intensity of the same UI/cmavo. See also {mau'i}, {me'ai}, {cu'i}

dausnu c_1 debate on topic/subject c_2 . – Cf. {darlu}, {casnu}, {da'asnu}, {simda'a}, {da'arsi'u}, {da'arta'a}.

dau [PA2] digit/number: hex digit A (decimal 10) [ten].

daxfli $f_1 = d_1$ fails to hit d_2 with instrument d_3 at locus d_4 . – Cf. {fliba}, {darxi}.

da [dav dza] [KOhA1] logically quantified existential pro-sumti: there exists something 1 (usually

restricted)

△ de'ai [DEhAI] default value (re)specification/ (re)assignment/(re)definition/over-write; set new default value (terbri-specific; permanent) - Terminates immediately previous sumti. The immediately following (next) unfilled terbri at that level of nesting is affected by this word; if no such terbri exists at that level of nesting, this word's affects apply to the next unfilled terbri in the immediately higher level of nesting (unnested once); if no unfilled terbri exist at any/all levels of nesting and following the immediately previous sumti (even if unfilled terbri exist prior to that sumti), this word has no meaningful affect and can be ignored. This word must be followed by a sumti; for the purpose of this explanation, this sumti will be xy (as in "de'ai xy"). The affected terbri is defined to default to the value xy (the sumti as a whole, including gadri, tanru, relative clauses, etc.); in other words, when not explicitly filled or when filled be {di'au}, the sumti value filling the affected terbri is that of xy. This affect remains in effect until the end of the text/ conversation or until/unless the default setting of this terbri explicitly redefined (overriding by {di'ei} is temporary/only applies to that usage). If xy is {zo'e}, the default value is completely general and elliptical; thus, permanently overriding a default setting on a specific terbri may be done by "de'ai zo'e". The scope of this word fully encompasses and ends with the following sumti (xy); thus, the second sumti, same-/higher-level terminator, a FA cmavo, etc. following this word ends the new default specification in addition to its other functions. Additionally, this word does not actually fill the affected terbri with any particular sumti/value; it merely defines its default value hereinafter. CAU-TION: Thus, the second same-level sumti uttered actually fills the affected terbri; in order to access the newly-defined default value of the terbri immediately after definition, follow "xy" (with terminator) immediately with implicit (or possibly explicit) "{zo'e}" (possibly necessitating terminators), "{di'au}", or "xy" itself. Moreover, therefore, the default value defined by this word does not immediately/necessarily affect the truth value of the statement in which it appears (it only does so if the second following sumti is not {di'au}, implicit (or possibly) explicit {zo'e}, or xy itself); however, in all future uses of the brivla to which the terbri belongs, unless explicitly filled with a sumti of a different value, the truth value of those statements will be affected. Also, {su} does not erase this new definition of default. If the affected terbri is naturally defined to

de'au debrmoce

have a default or if it has no naturally defined default value, this word semi-permanently over-writes them. See also: {dai'o}, {de'au}, {de'ei}, {de'oi}, {di'au}, {di'ei}, {di'oi}.

△ de'au [DEhAU] gafyzmico: Cancellation (permanent) of all defaults in immediately previous word - Cancels/overrides/ignores/"kills" all defaults (default specifications) in the (terbri) structure of immediately previously uttered word so that implicit/omitted {zo'e} and {di'au} that may fill the terbri of that word are general in potential reference (modulo context) and do not necessarily agree with the default setting explicitly specified in the discourse-exterior/"official"definition of the word. The terbri are not filled by this word. Usage is only meaningful for a brivla with at least one terbri (regardless of being explicitly filled or otherwise). In a tanru or other complicated construct, only the most recent word undergoes this terbri default override (not every term in the construct). A selbri converted to a sumti by gadri has the x1 terbri filled for the purposes of this word, but the default setting of that terbri is so overridden all the same; likewise is the case for terbri accessed by {be} or {bei}; seltau in the main level of a sumti are filled by the gadri as well for the purposes of this word. Affects all future uses of the word (permanent), until the end of the text/ conversation or explicitly undone in some manner. See also: {dau'a}, {de'oi}, {zmico}.

de'a [ZAhO] event contour for a temporary halt and ensuing pause in a process.

de'emni x_1 is composed of/contains/a quantity of denim of material/composition x_2 ; x_1 is denim [type of fabric/material]. – Cf. {bukpu}, {bluji}.

de'e [KOhA2] pro-sumti: a near future utterance.de'i [BAI] detri modal, 1st place (for letters) dated...; attaches date stamp.

△ de'oi [DEhAU] Cancellation (instant-/usagewise; temporary) of all defaults in immediately previous word – Cancels/overrides/ignores/"kills" all defaults (default specifications) in the (terbri) structure of immediately previously uttered word so that implicit/omitted {zo'e} and{di'au} that may fill the terbri of that word are general in potential reference (modulo context) and do not necessarily agree with the default setting explicitly specified in the discourse-external/"official"definition of the word. The terbri are not filled by this word. Usage is only meaningful for a brivla with at least one terbri (regardless of being explicitly filled or otherwise). In a tanru or other complicated construct, only the most recent word undergoes

this terbri default override (not every term in the construct). A selbri converted to a sumti by gadri has the x1 terbri filled for the purposes of this word, but the default setting of that terbri is so overridden all the same; likewise is the case for terbri accessed by {be} or {bei}; seltau in the main level of a sumti are filled by the gadri as well for the purposes of this word. The cancellation is only effective for the single occurrence/instant/usage of this word (the next use of the affected word will be implicitly accompanied by its terbri defaults, as defined elsewhere (by official definition or by other (permanent) modifications made to the word)). See also: {doi'a}, {de'au}, {zmico}.

de'o [VUhU3] binary mathematical operator: logarithm; [log/ln a to base b]; default base 10 or e.

de'u [KOhA2] pro-sumti: a recent utterance.

debgrute g_1 is a pod/legume fruit with bean/pea/leguminous seed d_1 , from plant [legume] d_2 .

debnraki d_1 is a peanut/earthnut/ground nut/goober pea/monkey nut/pygmy nut/pig nut from plant [legume] d_2 (genus Arachis; default A. hypogaea). – Despite its name and appearance, the peanut is not a nut, but rather a legume.

debrceratonia d_1 is a locust bean from plant [legume] d_2 (Ceratonia siliqua). – Locust beans, are used as animal feed, and are the source of locust bean gum (={vikrceratonia}).

debrcice d_1 is a chickpea/garbanzo bean/ceci bean/sanagalu/chana/hummus/Bengal gram from plant [legume] d_2 (Cicer arietinum).

debrfaba d_1 is a broad/fava/faba/field/bell/tic bean from plant [legume] d_2 (Vicia fabia). – x2 = Vicia fabia. This plant is sometimes separated in a monotypic genus Faba.

debrkajanu d_1 is a pigeon pea/Gandule bean/tropical green pea/kadios/Congo pea/gungo pea/fio-fio/mgbumgbu/no-eye pea from plant [legume] d_2 (genus Cajanus).

debrlablabi d_1 is a hyacinth/Egyptian bean from plant [legume] d_2 (Lablab purpureus). – See also the plant (={sparlablabi}).

debrlenti d_1 is a lentil from plant [legume] of species Lens culinaris of type d_2 . – x2 could be LePuy green lentil (="la lypuin"), masoor lentil(="la masor"), green (="lo crino"), red (="lo xunre"), etc.

debrlupini d_1 is a lupin/lupini bean from plant [legume] d_2 (genus Lupinus).

debrmoce d_1 is a lima/butter bean from plant [legume] d_2 (Phaseolus lunatus). – The Moche Culture

dekto

(1-800 AD) cultivated all of the lima beans and often depicted them in their art.

debrnuna d_1 is a nuña bean from from plant [legume] d_2 (Phaseolus vulgaris subsp. nunas).

debrpakirizu s_1 is a yam bean/jícama/goiteño/ahipa bean (genus Pachyrhizus) of species/variety s_2 . – Pachyrizus erosus produces seeds that are comparable to lima beans (={debrmoce}).

debrpisu d_1 is a pea from plant [legume] of species Pisum sativum of variation/variety/cultivar d_2 . – Yellow/Green split pea (="pelxu/crino je xadba debrpisu"). x2 could be snow pea (="la'o ly saccharatum ly"), snap pea (="la'o ly macrocarpon ly"). See also {rutrpisu}.

debysamcu x_1 is a jicama of species/variety x_2 . – Cf. {samcu}, {dembi}.

debyspa $s_1 = d_2$ is a legume/plant in the family Fabaceae (or Leguminosae) with bean(s)/pea(s)/leguminous seed(s) d_1 , of species/strain/cultivar s_2 .

decmbero x_1 is December in year x_2 on calendar x_3

decti [dec] x_1 is a tenth [1/10; 10^{-1}] of x_2 in dimension/aspect x_3 (default is units). – (cf. grake, mitre, snidu, stero, delno, molro, kelvo, xampo, gradu. litce, merli, centi, dekto, femti, gigdo, gocti, gotro, kilto, megdo, mikri, milti, nanvi, petso, picti, terto, xatsi, xecto, xexso, zepti, zetro)

decydje dj1 is dj2 full decidays (tenth of a day unit) in duration (default is 1 deciday) by standard dj3; dj1 is a metric hour – For use with metric time system.

decydu'a du_1 tithes de_2 to du_3

degja'i j_1 is a ring on finger $j_2 = d_1$. – Cf. {djine}, {jadypijne}.

degja'o $j_1 = d_3$ points at / points to / shows the direction of j_2 (object/jevent) to audience j_3 with finger d_1 – Cf. {farja'o}, {farsni}.

degji [deg] x_1 is a/the finger/digit/toe [body-part] on limb/body site x_2 of body x_3 ; [metaphor: peninsula]. – Finger (= {xandegji}), toe (= {jmadegji}). See also {nazbi}, {tamji}, {tance}, {xance}.,

degnivji n_1 (agent) finger knits n_2 [cloth/object] from yarn/thread n_3 with toes/fingers d_1 .

degycauglu $g_1 = c_1 = d_2$ is a mitten of material g_2 . – Cf. {gluta}.

degycidni c_1 is a knuckle on limb d_2 of body $c_3 = d_3$. – Cf. {bircidni}.

degycpu $l_1 = d_3$ plucks l_2 at locus l_3 . – For example also pizzicato etc.

degygai g_1 is a thimble. – Cf. {degji}, {gacri}, {tajgai}.

degygutci g_1 is g_2 inch/inches (length unit). – Cf. {degji}, {gutci}, {jmagutci}, {cibjmagutci}, {birgutci}, {minli}.

degypri p_1 is a fingerprint on surface p_2 made by finger/toe $p_3 = d_1$

 \triangle **dei'au'o [VUhU]** mekso binary operator: Lambert product-log W function; W(a,b) – Default: \$b=0\$. \$a\$ can be any complex number (for which \$W\$ is defined) and \$b\$ is any integer denoting the branch (where \$b=0\$ implies the principal branch). See also: {vau'au'o}.

△ dei'u [KOhA] pro-sumti: the previous word dei [KOhA2] pro-sumti: this utterance.

dejni [dej] x_1 owes x_2 in debt/obligation to creditor x_3 in return for x_4 [service, loan]; x_1 is a debtor. – See also {jbera}, {janta}, {zivle}.

dejnoi n_1 is an invoice/bill to debtor $d_1 = n_4$ for amount owed d_2 to creditor $d_3 = n_3$ for goods/services d_4 . – Cf. {dejni}, {notci}, {janta}.

dejru'a $s_1 = d_1$ wagers d_2 to creditor d_3 on s_2 (du'u). – Cf. {sruma}, {smadi}, {kanpe}.

dejyterze'a z_3 is the interest on debt $z_1 = d_2$ of debtor d_1 to creditor d_3 . – Cf. {dejni}, {zenba}, {terdejni}, {kagyseldejni}, {ze'i zei seldejni}, {ze'u zei seldejni}, {paurseldejni}, {fairprali}, {jbera}, {jdini}, {banxa}.

deknavytre $x_1 = m_1 = n_1$ is $x_2 = m_2 = n_2$ ångström(s) (Å) [length unit] in length (default 1) measured in direction $x_3 = m_3 = n_3$ by standard $x_4 = m_3$.

dekpu x_1 is x_2 (default 1) local volume unit(s) [nonmetric; e.g. bushel], standard x_3 , x_4 subunits. – Gallon (= {likydekpu}), quart (= {likseldekpu}), barrel (wet = likybradekpu, dry = sudbradekpu), bushel (= {sudydekpu}), peck (= {sudyseldekpu}), cupful (= {kabrydekpu}), tablespoon (= {mucydekpu}); teaspoon (= {mucyxeldekpu}); (all of these lujvo may need gic- to distinguish the English measurement system in contrasting with some local system; the English system is otherwise presumed to be the default non-metric system). (additional subunit places may be added as \$x_5\$, \$x_6\$, ...); See also {canlu}, {litce}, {rupnu}, {fepni}, {gutci}, {minli}, {merli}, {bunda}, {kramu}.

dektenfa t1 is the exponential result of base 10, or t2 to power/exponent t3. – Can be used for scientific notation and "plex" numbers.

dekto [dek] x_1 is ten [10; 10^1] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo},

dekydje depri'a

{xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

dekydje dj1 is dj2 full decadays (ten day unit) in duration (default is 1 decaday) by standard dj3; dj1 is a metric week – For use with metric dating system.

dekydugri du_1 is the common logarithm (base 10) of du_2 . – Synonymous to {pavnondugri}. See also {te'o zei dugri}, {reldugri}, {dugri}.

dekykemymecnontenfa t1 is the negative exponential result of base 10, or t2 to power/exponent t3. – Can be used for scientific notation for numbers less than 1 and minex numbers.

dekyki'ogra $d_1 = k_1 = g_1$ is $d_2 = k_2 = g_2$ (default 1) myriagram(s) (default 1) in mass by standard g_3 .

dekyki'opitki'otre $d_1=k_1^2=p_1=k_1^1=m_1$ is $d_2=k_2^2=k_2^1=m_2$ (default 1) myriads [tens of thousands of square kilometres] (area unit) measured in perpendicular directions (set)/defined by set of points (set) $p_2=m_3$ by standard m_4 . – The term has a particular use in connection with the British Ordnance Survey national grid and the US Military grid reference system.

dekyki'otenfa $x_1 = t_1$ is the exponential result of base 10000 (myriad) multiplied by $x_2 = d_2 = k_2$ of -yllion(s) (default 1), to power/exponent $x_3 = t_2$ (default 2). – -yllion is a proposal from Donald Knuth for the terminology and symbols of an alternate decimal superbase system. Myllion(s)(x3=2), byllion (x3=4), tryllion (x3=8), quadryllion (x3=16) and so on. See also: myriad (={suzdekyki'o}).

dekyki'otre $d_1 = k_1 = m_1$ is $d_2 = k_2 = m_2$ (default 1) myriametre(s)/Scandinavian miles/tens of thousands of metre(s) [non-standard unit] in length (default 1) measured in direction m_3 by standard m_4 . – See also: mile (in sense: long local distance unit (={minli}).

delfinu x_1 is a dolphin of species/breed x_2 . – Cf. {mabru}, {xamsi}, {flecu}.

delno [del de'o] x_1 is x_2 candela [metric unit] in luminosity (default is 1) by standard x_3 . – See also {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

dembi [deb] x_1 is a bean/pea/leguminous seed from plant [legume] x_2 . – See also {grute}, {sobde}, {tsiju}.

dembrciceri x_1 is a garbanzo/chickpea of species/variety x_2 . – see also {boldembi}

demcarvi $c_1 = d_1$ pours to c_2 from c_3 . $c_1 = d_1$ is torrential rainfall.

demri'a r_1 (event/state) compacts/compresses/concentrates/packs/condenses $x_2 = d_1$ in property $x_3 = d_2$ (ka) at location/locus $x_4 = d_3$. – Cf. {lunsa}.

demsilka x1=d1=s1 is velvet/[dense silk] produced by x2=s2

demspa $d_1 = s_1$ is a bush of species/strain/cultivar s_2 . – Cf. {dzitricu}.

demtse z_1 crouches/cowers/squats on surface z_2 . – Cf. {cidytse}, {mipypu'i}, {dzibi'o}, {krosa'i}.

denbru b_1 is a toothbrush with bristles b_3 . – See also {denci}, {burcu}.

denburcu b_1 is a toothbrush with bristles b_3 . – Cf. {denjisygau}, {denpesxu}, {brulu'i}.

denci [den de'i] x_1 is a/the tooth [body-part] of x_2 ; (adjective:) x_1 is dental. – (for metaphor: see {dakfu}, {pagre}, {jgalu}); See also {moklu}, {dakfu}, {pagre}, {jgalu}, {batci}, {bongu}.

dencro $c_1 = d_2$ has a toothache in tooth $d_1 = c_2$.

denjisygau g_1 (agent) brushes/cleans the teeth of d_2 . – Cf. {denburcu}, {denpesxu}, {denmikce}.

denmikce m_1 is a dentist treating patient m_2 with dentistry m_4 . – Cf. {densrumikce}.

denmi [dem] x_1 is dense/concentrated/packed/intense in property x_2 (ka) at location/locus x_3 . – See also {carmi}, {midju}, {viknu}.

denpa bu [BY*] letteral: Lojban "." character.

denpa [dep de'a] x_1 awaits/waits/pauses for/ until x_2 at state x_3 before starting/continuing x_4 (activity/process). – (x_2 is an event, usually a point event); also: resuming x_4 . See also {dicra}, {fanmo}, {sisti}, {fliba}, {pandi}.

denpesxu p_1 is a quantity of tooth-paste, of composition p_2 . – Cf. {denburcu}, {denjisygau}.

densrumikce m_1 is a periodontist treating patient(s) m_2 for ailment m_3 involving cure m_4 . – Cf. {denmikce}, {densru}.

densru x_1 is the gum/cementum of animal x_2 . – Cf. {densrumikce}.

denstela $s_1 = d_2$ is a zip fastener for sealing s_2 by mechanism d_1 . – Cf. {stela}, {tolfendi}.

depcni c_1 feels patience about c_3 . – Cf. {o'o}.

depkumfa k_1 is a waiting room/break room in structure x_2 surrounded by partitions/walls/ceiling/floor x_3 (mass/jo'u). – Cf. {depypoi}, {depstu}.

depri'a x_1 causes x_2 to wait for x_3 at x_4 before continuing x_5 . – Cf. {sisti}.

depsna de

depsna s_1 is a hesitation sound produced by $s_2 = d_1$ while for/until d_2 at state d_3 before starting/continuing d_4 (activity/process). – Cf. {denpa}, {sance}, {y}.

depstu s_1 is a waiting room/place where d_1 waits for d_2 . – Cf. {depkumfa}.

depybu'i x_1 is the Lojban dot character

depyjdari $j_1 = d_1$ is patient, unyielding to force $j_2 = d_2$ under condition $j_3 = d_3$. – Cf. {jdari}, {denpa}, {tinsa}, {xarnu}.

depypoi p_1 is a waiting queue ordered by rules p_2 on unordered set p_3 waiting for $x_4 = d_2$. – Cf. {depkumfa}, {depstu}.

derba'o b_1 initially grows b_2 beyond the soil; b_1 sprouts b_2 from the ground. – {dertu}+{banro}

derdembi x_1 is a peanut of variety x_2 .

derjbe j_1 sprouts from $x_2 = d_1$. – Cf. {spati}, {banro}.

derpanxu'i x_1 is geosmin.

derpesxu $d_1 = p_1$ is a quantity of mud of composition $d_3 = p_2$, made from dirt from source d_2 – Water soaked soil, soft wet earth. See also {dertu}, {pesxu}

derse'a s_1 buries/sinks/embeds s_2 in ground $s_3 = d_1$. – Cf. {lolni'apu'i}, {lolni'a}.

derske s_1 = d_1 is soil science [science about earth/soil] based on methodology s_3 . – dertu2, dertu3 and saske2 subsumed. Soil science studies the soil that occupies the pedosphere, one of Earth's spheres. This is not the same as geology (the lujvo for this should mean planetary+composition+science). The two main branches of soil science are pedology (={terderske}; the study of soil in its natural setting) and edaphology (the study of soil in relation to soil-dependent uses). See also {tedske}, {rokske} and {kunske}.

dertu [der de'u] x_1 is a quantity of/contains/is made of dirt/soil/earth/ground from source x_2 of composition x_3 . – Also: x_1 is earthen; x_3 : composition including x_3 , which need not be exhaustive of composition. See also {kliti}, {terdi}, {loldi}.

derxi [dre] x_1 is a heap/pile/stack/mound/hill of materials x_2 at location x_3 . – See also {cmana}.

desku [des] x_1 shakes/quakes/trembles/quivers/shudders/wobbles/vibrates from force x_2 . – Also (expressible either with desku or slilu): side to side, to and fro, back and forth, reciprocal motion. See also $\{\text{slilu}\}$, $\{\text{janbe}\}$.

desmi'i m_1 is a vibrator/vibrating device for use/function m_2 . – not necessarily sex toy; could for example also be a "Jumping Jack" compactor; Cf. {runpinji},

{gletci}. See {xremi'i} for shaking machines with the purpose of mixing.

desygau g_1 (person/agent) shakes $x_2 = d_1$. – Cf. {desku}, {gasnu}, {desyzu'e}, {slilu}.

desyzu'e z_1 shakes. – Cf. {desku}, {zukte}, {desygau}, {slilu}.

detcartu x_1 is a calendar showing dates x_2 and events x_3 . – x_2 is normally a time interval; see {detci'e}

detci'e x_1 is a calendar with rules x_2 , days/weeks/months/years x_3 , and properties x_4 . – e.g. Gregorian calendar, Hebrew calendar; see {detcartu}

detfukcru x_1 allows copying/has copyright of x_2 under conditions x_3 dated x_4 .

detke'u The date [day,week,month,year] $x_1 = d_1 = k_1$ is recurrence/repetition of the date [day,week,month,year] of the first event $x_2 = d_2$, for the $x_3 = k_3$ 'rd time, at location $x_4 = d_3$, by calendar $x_5 = d_4$. - {detri} zei {krefu}. krefu_2 corresponds to the date of the first event, but the place is omitted for simplicity. \$x_5=d_4\$ may indicate the system of recurrence: a day of the week/month; a day/month of the year (anniversary); a year of the century etc. ex.) li renopavo pi'e pano pi'e re detke'u lo nu la gandis noi banli cu jbena kei li pavomu zo'e lo pa nanca be fi la gregoris (October 2 of 2014 is Mahatma Gandhi's 145th birthday counted by year of Gregorian calendar.)

detma'i x_1 is a calendar month/a month-long duration from the first day of a month to the first day of the next month

detna'a x_1 is a calendar year/a year long period from January 1st to January 1st

detrgregori x_1 pertains to the Gregorian calendar. – If the context is clear, "detr-" can be omitted. Cf. {gregori zei nanca}, {gregori zei ctona'a}.

detri [det] x_1 is the date [day,week,month,year] of event/state x_2 , at location x_3 , by calendar x_4 . – (time units in x_1 are specified as numbers separated by pi'e or are unit values massified with joi); See also cmavo list {de'i}, {djedi}, {jeftu}, {masti}, {nanca}, {tcika}.

detydei x_1 is a calendar day/24-hour period from 0 to 0 o'clock

detytcikygau g_1 schedules time t_1 [hours, minutes, seconds] and date d_1 [day,week,month,year] for event $t_2 = d_2$ at location d_3 . – Cf. {detri}, {tcika}, {gasnu}, {tcikygau}, {tcikyga'i}, {bavypunji}, {prupu'i}.

de [KOhA1] logically quantified existential prosumti: there exists something 2 (usually restricted).

di'ai dicka'u

 \triangle di'ai [COI] vocative: well-wish - curse - Used to express well-wishes/curses. See also {dimna}, {dapma}, {ki'e}, {doi}

△ di'au [KOhA7] pro-sumti and sumyzmico: discourse-interior default it (terbri-specific) - Explicitly and emphatically references the specified default value of the relevant terbri as specified/designated by the discourse; thus, its value is context-dependent and subject to specification modifications. It does not necessarily reference the value defined "officially". ({zo'e}, implicit or explicit, may do so as well, but the use of this word implies some degree of a more deliberate choice to follow the default specification.) When a default of the terbri is not specified by the previous discourse (nor by the discourse-exterior "official" definition of the terbri if not specification modifications have been made previously), this word is equivalent to completely general and elliptical {zo'e}. See also: {di'oi}, {di'ei}.

di'a [ZAhO] event contour for resumption of a paused process.

 \triangle **di'ei'o'au** [VUhU] mathematical ternary operator: Dirichlet convolution (a*b)(c) – \$a,b\$ are arithmetic functions, \$c\$ is an integer (the output is defined for at least strictly positive integers \$c\$). \$(a*b)(c)\$ is given by the sum (over all of the distinct ordered pairs \$(n,m)\$ belonging to the Cartesian product of the set of all strictly positive integers with itself, such that \$n\$ is not equal to \$m\$ and such that \$nm = c\$ (where adjacency represents typical multiplication of integers)) of \$a(n)b(m)\$ (where adjacency represents typical pointwise multiplication).

△ di'ei [KOhA7] pro-sumti and sumyzmico: an elliptical/unspecified value which does not necessarily obey the default setting for the corresponding terbri that is explicitly specified in the definition of the word; has some value which makes bridi true - Some brivla have default specifications for certain terbri; when any explicit sumti is omitted from filling these terbri (an implicit {zo'e} fills them instead), the meaning of that sumti is interpreted in accordance with the default specification; it is reasonable to suppose that an explicit {zo'e} used in order to fill such terbri will likewise obey the default specification in its interpretation. Thus, there is no simple way to reference the "general" elliptical/unspecified value for these sumti, other than by using this word. {zo'e} typically is interpreted as meaning any value of some general and unspecified set of potential sumti referents, modulated by context and the need to make the statement true; in the case of an

explicit default setting of a terbri by the definition of a word, {di'ei} takes on this general and unspecified meaning, effectively ignoring the default (although it can take on the value of that default (doing so, simply, is just not necessary)); when no default is specified for the terbri in the definition, this word has the same meaning as {zo'e}. See also: {di'au}, {di'oi}, {zmico}.

di'e [KOhA2] pro-sumti: the next utterance.

di'inai [TAhE*] tense interval modifier: irregularly/aperiodically; tense/modal; defaults as time tense.

di'i [TAhE] tense interval modifier: regularly; subjective tense/modal; defaults as time tense.

△ di'oi [KOhA7] pro-sumti & sumyzmico: discourse-exterior default it – Explicitly and emphatically references the specified default value of the relevant terbri as given by "official" definitions (exterior to the discourse); this value ignores and is independent of any modifications made to the relevant default specification during the discourse. (zo'e, implicit or explicit, may do so as well, but the use of this word implies some degree of a more deliberate choice to follow the discourse-exterior default specification.) When a default is not specified by the definition of a word, this word is equivalent to completely general and elliptical {zo'e}. See also: {di'au}, {di'ei}, {zmico}.

di'ornitfiformesi x1 is a moa (bird of zoological taxonomic order Dinornithiformes) of type/species/breed x2

di'o [BAI] diklo modal, 1st place in the location of

di'uzbe z_1 is/are the foundation(s) of building/edifice/structure d_1 of/for type/purpose d_2 , made of/with materials/properties z_3 . – Cf. {dinju}, {zbepi}.

di'u [KOhA2] pro-sumti: the last utterance.

dianzi x_1 is electronic, operating on the physical behavior of electrons – See {dikca} - 'electric'

dibrai $t_1 = d_1$ is dearest/most precious to d_2 among set/range $x_3 = t_4$.

dicflecru c_1 is a transistor / electrical regulator which allows electric current $c_2 = df_1$ to flow under conditions c_3 in / on / through df_2 flowing in direction to / towards df_3 from direction/source df_4 . – Cf. {dicfle}, {dicka'u}.

dicfle $f_1 = d_1$ is an electrical current / flow in / on / through $f_2 = d_2$ flowing in direction to / towards f_3 from direction/source f_4 . – Cf. {dicflecru}, {dicka'u}. dicka3 is not sensical.

dicka'u x_1 is an electron. – Cf. {lektoni}, {dicfle}.

dicma dincu'u

 \triangle **dicma** x1 pertains/is related to/reflects (the) electromagnetic interaction [E&M fundamental interaction] in manner/with properties/in state/with realization x2, coupling to x3 in manner/with strength x4 – See also: {jikfi},{tsaba}, {vubla}, {grava}, {xigzo}, {dikca}, {maksi}.

dicra [dir] x_1 (event) interrupts/stops/halts/ [disrupts] x_2 (object/event/process) due to quality x_3 . – Also disturbs (one sense). See also {zunti}, {fanza}, {raktu}, {denpa}.

dictergu'i $g_3 = d_2$ is an electric lamp illuminating g_2 with light g_1 . – Cf. {dikca}, {gusni}, {rastergu'i}, {laktergu'i}, {fagytergu'i}.

dicycau $d_1 = c_1$ is electrically uncharged. – Cf. {seldikca}

dicyselsna s_2 is a loudspeaker emitting sound s_1 . – Cf. {snaveitci}.

dicysro s_1 is a battery in containment s_3 .

 \triangle **didni** x_1 deduces/reasons by deduction/ establishes by deduction that x_2 is true about x_3 from general rule x_4 – See {nibji'i}, {nusna}, {lanli}, {jdice}, {logji}, {nibli}

 \triangle **digno** x_1 is aligned diagonally along/between nonadjacent vertices x_2 as in polytope x_3 ; x_1 is a diagonal line segment/linear manifold of lower dimension as viewed in frame of reference x_3 ; x_1 is crooked (one sense), skew (one sense, see notes), off-kilter (one sense), away from center/off-center, non-orthogonal/ not perpendicular nor parallel, at an angle, perhaps non-vertical and non-horizontal, diagonal to x_2 in figure/coordinate system x_3 . – Not for use in: entries of tensors/matrices (confer: {daigno}), certain geometric meanings (such as with Cartesian products), etc. Only for purely 'visual' geometric objects/figures/ frames. The polytope in question need not actually be 'drawn'; an oriented frame of reference naturally 'projects' a polytopic sense onto all objects. x1 can be any linear manifold of lower dimension than the space in which it is embedded (defined by x3). The skewness is not relative to another linear manifold in some higher-dimensional space (the usual definition of "skew" in geometry) - it is simply a skewness (in a layperson sense) relative to points in a figure or axis in a coordinate system. Proposed by Gleki.

digyfalkafpraca'a ca_1 is a drip coffeemaker [default: electric] for producing coffee $ca_2 = cu_2 = ck_1 = d_1 = f_1$ by dripping coffee to pot f_2 from mechanism f_3 in gravity well/frame of reference f_4 , controlled/[triggered] by ca_3 (agent). – See also coffeemaker (={kafpraca'a}), making coffee (={kafpra}).

digyligykamju k_1 is a dropstone/stalagmite/stalactite/icicle/rusticle of material $k_2 = s_2 = d_2$. – Cf. {bakri}, {kevna}, {bogjinme}.

dijbartu b_1 is outdoors. – Cf. {zdabartu}.

dijrbasilika d_1 is a basilica [building;architectural shape] for purpose d_2 . – See also basilica [special kind of church] (={masrbasilika}).

dijypanka p_1 is a plaza managed by community/polity/company p_2 for purpose p_3 .

dijysenta s_1 is a story/level/floor of building $x_2 = s_3 = d_1$.

dijyzbaske s_2 is architecture. – See also {dinju}, {zbasu}, {saske}.

dikca [dic] x_1 is electricity [electric charge or current] in/on x_2 of polarity/quantity x_3 (def. negative). – (\$x.3\$, a quantifier, can be expressed as a simple polarity using the numerals for positive and negative ma'u and ni'u); (explicitly) negative (= {dutydikca}), positive (= {mardikca}); current (= (sel)muvdikca; again default negative/electron current), charge (= {klodikca}, {stadikca}). See also {lindi}, {xampo}, {flecu}, {maksi}, {tcana}.

dikcti c_1 consumes c_2 as part of their staple diet.

dikle'i p_1 regularly pays salary p_2 to p_3 for goods/services p_4 .

dikni [dik] x_1 is regular/cyclical/periodic in property (ka)/activity x_2 with period/interval x_3 . – Also uniform; resonant (= {dikslicai}). See also {slilu}, {rilti}, {xutla}, {manfo}, {boxna}.

dilcu x_1 is a quotient of x_2/x_3 [dividend x_2 divided by divisor x_3], leaving remainder x_4 . – See also {frinu}, {fendi}, {katna}, {parbi}, {mekso}.

dilis Dilli.

dilnu [dil] x_1 is a cloud/mass of clouds of material x_2 in air mass x_3 at floor/base elevation x_4 . – See also {carvi}, {tcima}.

dimna [dim] x_1 is a fate/destiny of x_2 ; [doom, curse are mabla-forms]; x_2 is fated/predestined/doomed to x_1 . – Fated/destined/doomed (= {seldimna}). See also {dapma}.

dincfu r_1 is rich (in money).

dincu'u c_1 is a monetary affair involving c_2

dindi dizlo

 \triangle **dindi** x_1 is the x_2 th day of week number x_3 of year x_4 , under calendar/system x_5

dinjbera jb_1 borrows money $jb_2 = jd_1$ from jb_3 for interval jb_4 . – Cf. {jdini}, {jbera}, {seldejni}, {dejyterze'a}.

dinju [dij di'u] x_1 is a building/edifice for purpose x_2 . – See also {ginka}, {zdani}, {zarci}.

dinko [di'o] x_1 is a nail/tack [pointed driven/frictional fastener] of type/size x_2 (ka), made of material x_3 . – (\$x_2\$ also can be ni abstraction); See also {pijne}, {lasna}.

dinkrnite x_1 is a rivet of type x_2 made of x_3

dinsauru x_1 is a dinosaur of type x_2 living in era x_3 .

dinsefygundi g_1 is a/the industry sector in which s_1 provides financial services $g_2 = s_3$ to s_2 by process g_3 – From {jdini}, {selfu}, {gundi}. Omit j2.

 \triangle **dinso** x_1 is a dinosaur [very general: any ancient quasi-reptilian vertebrate] of type x_2 living in era x_3 . – A gismu version of {dinsauru}; contrast with {reksa}. The use of this word is not strictly only relevant to members of clade Dinosauria, although it does include them (and, specifically, birds); its referent might include pterosaurs, icthyosaurs, plesiosaurs, mosasaurs, dimetrodons, avemetatarsaliads, and perhaps even synapsids (in other words, any ancient quasi-reptilian vertebrate). As such, it is a qualitative word that bears no particular or strong attention or respect to genealogy or academic classification of these animals. Basically, any ancient animal the name of which ends in "-saur" can be so-described. Proposed short rafsi: -dis-. See also: {reksa}, {ketslau}, {ikfio}, {disrmuzo}, {plesio}.

dinsro s_1 is a treasury of money $d_1 = s_2$.

dintrocu'u c_1 is a/the financial management function/activities involving persons $c_2 = ji_1$, of money/currency issued by jd_2 ; c_1 is finance. – Cf. {jdini}, {jitro}, {cuntu}, {dinveicu'u}, {janta}.

dinveicu'u c_1 is an/the accounting function/ activities involving persons c_2 , using currency issued by j_2 , recording v_2 (data/facts/du'u) about v_3 (object/event); c_1 is accounting. – Cf. {jdini}, {vreji}, {cuntu}, {dintrocu'u}, {janta}.

dirba [dib] x_1 is dear/precious/darling to x_2 ; x_1 is emotionally valued by x_2 . – x_1 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {posydirba} for unambiguous semantics). See also

{tcika}, {kargu}, {vamji}, {vajni}, {pleji}, {jadni}, {jemna}.

dirce [di'e] x_1 radiates/emits x_2 under conditions x_3 . – See also {gusni}.

dircyjinme x_1 is radium. – see also {dircynavni}

dircynavni x_1 is a quantity of/contains/is made of radon (Rn). – See also {dirce}, {navni}; {ratni}

dirgo [dig] x_1 is a drop [small, cohesive shape] of material [liquid/vapor] x_2 in surrounding material x_3 . – See also {daplu}, {bidju}.

dirtadji t_1 is an interrupt causing d_1 to happen, interrupting d_2 due to quality d_3 , hooked onto conditions t_3 .

dirva'u v_1 chokes on/because of d_3 . – Cf. {dicra}, {vasxu}, {vaxydicra}.

disrmuzo x_1 is a mosasaur [member of family Mosasauridae] of subtaxon/type/genus/species/variety/breed x_2 . – Categorizer rafsi "dis" is meant (and experimentally proposed) to belong to the experimental gismu {dinso}; as such, it may not be the most elucidating; however, it is technically not essential to the interpretation of the lexeme. Technically, a extinct family of reptile order Squamata (which is extant), but {dinso} applies all the same (unlike {reksa}). See also: {dinso}, {respa}, {reskuamata}, {ikfio}, {plesio}, {dinsauru}, {reksa}, {ketslau}.

ditcma x_1 takes a short time/has a short duration by standard x_2 – See also {ze'i}

 \triangle **ditcu** x_1 is the time-duration/interval/period/ [elapsed time] of event x_2 . – short rafsi is -dit-. Cf. {cedra}, {ranji}, {tcika}, {renvi}, {temci}, {canlu}, {kuspe}, {krafamtei}

ditka'e $x_1 = k_1$ is able/can do $x_2 = k_2 = d_2$ (state/event) under conditions $x_3 = k_3$ (state/event) in time $x_4 = d_1$. – x4 defaults to the natural duration of the event x2 ({ca'o}) so that it also means "x1 has enough time to do x2". See {ditcu}, {kakne}.

ditybra x_1 takes a long time/has a long duration by standard x_2 – See also {ze'u}

 \triangle **divzi** x_1 (living cell) divides itself into x_2 (full set; the same type as x_1) – The basic feature of live matter. x_2 is the full set of cells born due to the division of x_1 . See {fukpi}

dizlo [diz dzi] x_1 is low/down/downward in frame of reference x_2 as compared with baseline/standard height x_3 . – Also lower; x_3 is generally some defined distance above a zero point/baseline, or is that baseline itself. See also {cnita}, {galtu}, {gapru}, {farna}, {loldi}.

di djine

di [KOhA1] logically quantified existential prosumti: there exists something 3 (usually restricted).

dja'aza d_1 is jazz music performed at/by z_2 (event) with characteristics z_3 . – Cf. {te'ekno}, {naizgi}, {sopselneizgi}, {nolzgi}.

djabeipre $p_1 = b_1$ is a waitress/waiter serving food $b_2 = c_1$ to $x_3 = c_2 = b_3$. – Cf. {barjyse'u}.

djabei b_1 is a waiter, carrying food $c_1 = b_2$ to b_3 from b_4 over path b_5 .

djacaumro $m_1 = c_2$ starves to death from lack of food/nutrition c_1

djacpi $cip_1 = cid_1$ is an edible bird of species cip_2 . – Cf. {jipci}, {gunse}, {datka}, {xruki}.

djacu [jac jau] x_1 is made of/contains/is a quantity/expanse of water; (adjective:) x_1 is aqueous/[aquatic]. – Aquatic (= {jaupli}). See also {lalxu}, {rirxe}, {xamsi}, {limna}, {litki}, {lumci}, {bumru}, {jinto}.

djagru $g_1 = c_1$ is grain from plant/species g_2 , edible/giving nutrition to $x_3 = c_2$. – Cf. {bavmi}, {cunmi}, {mavji}, {maxri}, {mraji}, {rismi}, {zumri}, {sorgu}.

djaguara x_1 is a jaguar of variety x_2 – See {bramlatu}

djakartas Jakarta

djanua x_1 is January in year x_2 on calendar x_3 – See also: {februa}, {martio}, {prilio}, {madjio}, {djunio}, {djulio}.

djapa'o $x_1=p_1$ is a slice of food substance/prepared-cuisine/cutlet/fillet of $x_2=p_2=c_1$ (mass) for consumption by/nutrient to $x_3=c_2$

djarspageti x_1 is a quantity of spaghetti (long, thin cylindrical pasta).

djarunta $r_1 = c_1$ (food) is digested in solvent r_2 . – Cf. {djaruntygau}, {djaruntyrango}.

djaruntygau $g_1 = c_2$ digests food $x_2 = r_1 = c_1$ in solvent $x_3 = r_2$. – Cf. {djarunta}, {djaruntyrango}.

djaruntyrango ra_1 is a stomach/digestive organ of body/species $ra_2=c_2$ for digesting food/feed/nutriment $x_3=ru_1=c_1$. – Cf. {djarunta}, {djaruntygau}.

djaselcrepu $x_1 = cr_2$ is a crop/harvest, harvested by $x_2 = cr_1$, for use as food $x_3 = ci_1$, to be eaten by $x_4 = ci_2$.

djasluni x_1 is a common onion/bulb onion/garden onion (Allium cepa) of variety/breed x_2 . – Allium cepa is the common onion. x2 could be (lo ka) red (xunre)/yellow (pelxu)/white (blabi)/young (citno)/small (cmalu).

djasnuji $s_1 = c_1$ is a sandwich (food) with s_2 sandwiched between s_3 , edible for c_2 . – For a generalizion of sandwich, see {snuji}.

djaspi s_1 is a morsel/piece of food $s_1 = c_1$ for $x_3 = c_2$.

djatsiku'u $c_1 = k_1$ is a (Italian) stone pine/umbrella pine/parasol pine (Pinus Pinea) of strain c_2 with cones c_3 . – See also pine (={fadyku'u}/{ku'urpinu}), pine nut (={ku'urdjatsi}).

djaule g_1 is g_2 joule(s) of energy (default is 1) by standard g_3 . – Cf. Cf. {klanrdjuli}, {klanrniut,ni}, {klanrxuati}.

djaZAIR Algeria. – see also {jerxo}

djedi [dje dei] x_1 is x_2 full days in duration (default is 1 day) by standard x_3 ; (adjective:) x_1 is diurnal. – Today (= {cabdei}); tomorrow (= {bavlamdei}); yesterday (= {prulamdei}). See also {donri}, {detri}, {jeftu}, {masti}, {nanca}, {nicte}, {tcika}.

djeikyb Jacob – With English pronunciation / 'dʒeɪkəb/

djein Jane

djekarni k_1 is a daily newspaper with content k_2 published by k_3 for audience k_4 .

djekico'o x_1 KTHXBAI x_2 – http://www.urbandictionary.com/define.php?term=kthxbai

djekuole x_1 is a quoll of species x_2

djelatina x_1 is a gelatin

djicai $x_1 = d_1 = c_1$ intensely desires/craves/ [needs] $x_2 = d_2$ for purpose $x_3 = d_3$ as seen/ observed/measured by $x_4 = c_3$. – Composed of {djica}, {carmi}. Purely jvajvo, as opposed to (an old definition of) {caidji}, which is not. The use of {carmi} instead of {mutce} makes the intensity subjective, rather than objective.

djica [dji] x_1 desires/wants/wishes x_2 (event/state) for purpose x_3 . – If desire is for an object, this is sumti-raising; use tu'a in \$x_2\$ (or use lujvo = {po'edji}). See also {taske}, {xagji}, {mukti}, {nitcu}, {nelci}, {pacna}, {prami}, {rigni}, {trina}, {xebni}, {xlura}.

djicni $c_1 = d_1$ is/feels eager for $d_2 = c_3$ (event/state) for purpose d_3 . – Cf. {djica}, {cinmo}, {sutydji}.

djine [jin] x_1 is a ring/annulus/torus/circle [shape/form] of material x_2 , inside diam. x_3 , outside diam. x_4 . – Also ellipse, oval (= {jincla}); (usage has been for near-circles, such as tight spirals, even if not closed loops). Also band, belt, encircle (= {jinsru}). See also {clupa}, {cukla}, {dasri}, {karli}, {sovda}, {sruri}, {konju}.

djiotis doi'a

djiotis Jyoti.

djirafa x_1 is a giraffee of species x_2

djiroi x_1 happens as often as x_2 desires/wants/wishes in interval x_3

djisku x_1 expresses/says that they desire x_2 (nu/ka) to audience x_3 in medium x_4 , desired for purpose x_5 – Note that in the past djisku was used for what {skudji} is more commonly used to mean nowadays. The latter is a more regular lujvo and has mostly supplanted the old djisku in usage.

djobau $m_1 = b_1$ is the Saudi Arabic language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {sadjo}, {bangu}, {rabybau}, {bangaru'a}, {bangarubu}.

djoguro x_1 is a quantity of yogurt made from x_2 milk by process x_3 . – Cf. {ladru}, {cirla}, {kruji}.

djordj George

djugei $x_1 = g_1 = s_1$ is happy/merry/gay about helping/assisting/aiding object/person $x_2 = s_2$ to do/achieve/maintain event/activity $x_3 = s_3$ – cf. {gleki} and {sidju}

djulio x_1 is July in year x_2 on calendar x_3 – See also: {djanua}, {februa}, {martio}, {prilio}, {madjio}, {djunio}.

djunguos China. – Cf. {jungo}, {jugygu'e}, {gugdecunu}.

djunio x_1 is June in year x_2 on calendar x_3 – See also: {djanua}, {februa}, {martio}, {prilio}, {madjio}, {djulio}.

djunoi n_1 is an instruction/advice from $x_2=n_3$ to help/assist/aid $x_3=s_2=n_4$ do/achieve/maintain event/activity $x_4=s_3$.

djuno [jun ju'o] x_1 knows fact(s) x_2 (du'u) about subject x_3 by epistemology x_4 . – Words usable for epistemology typically have a du'u place; know how to - implying knowledge of method but not necessarily having the ability to practice (= {tadjyju'o}). (cf. know/familiar with: se slabu, na'e cnino, na'e fange). See also cmavo list {du'o}, {krici}, {jinvi}, {cilre}, {certu}, {facki}, {jijnu}, {jimpe}, {senpi}, {smadi}, {kakne}, {birti}, {mipri}, {morji}, {saske}, {viska}.

djuriio x1 is a durian (member of genus Durio) of species/cultivar x2

djusku $c_1 = s_1$ gives advice c_2 (sedu'u/text/lu'e concept) to $c_3 = s_2$ about doing/achieving/maintaining s_3 , on medium c_4 . – Cf. {sidju}, {cusku}.

djutano x_1 is an aide de camp/adjutant – See also {sidju} {minde}

 \triangle **do'ai** [DAhO] discursive & gafyzmico: ignore/kill all following default specifications (permanently)

- Hereinafter, no terbri will have any default specification unless explicitly given one in the discourse or unless the "official" definition default value is referenced explicitly by the appropriate pro-sumti. See also: {dai'o}, {zmico}, {gafyzmico}, {da'o}.

do'anai [UI*3] discursive: generously - parsimoniously.

do'a [UI3] discursive: generously - parsimoniously. – See also {dunda}.

do'e [BAI] elliptical/unspecified modal.

do'i [KOhA2] pro-sumti: elliptical/unspecified utterance variable.

 \triangle **do'oi** [**DOhOI**] generic single-word generic vocative marker; identifies intended listener with a single, possibly non-Lojban word, delimited by pauses (in speech) or by whitespace (in writing). – The intent is that it is allowed everywhere in the grammar where DOI and COI are. See also $\{zo'oi\}$, $\{la'oi\}$, $\{me'oi\}$, $\{ra'oi\}$. Not similar to $\{co'oi\}$. Equivalent to $\{doi\}$ $\{la'oi\}$.

do'o [KOhA3] pro-sumti: you the listener & others unspecified.

do'u [DOhU] elidable terminator: end vocative (often elidable).

△ doi'a [DEhAU] gafyzmico: Reset all default specification of the immediately previous word to their respective discourse-external/official definition specifications for this instance/usage only. - Resets all defaults (default specifications) in the (terbri) structure of immediately previously uttered word so that implicit/omitted {zo'e} and {di'au} that may fill the terbri of that word are predefined/specific in reference and do indeed necessarily agree with the default setting explicitly specified in the discourse-exterior/"official"definition of the word. The terbri are not filled by this word. Usage is only meaningful for a brivla with at least one terbri (regardless of being explicitly filled or otherwise). In a tanru or other complicated construct, only the most recent word undergoes this terbri default restoration (not every term in the construct). A selbri converted to a sumti by gadri has the x1 terbri filled for the purposes of this word, but the default setting of that terbri is so restored all the same; likewise is the case for terbri accessed by {be} or {bei}; seltau in the main level of a sumti are filled by the gadri as well for the purposes of this word. The restoration is only effective for the single occurrence/instant/usage of this word (the next use of the affected word will be implicitly accompanied by its terbri defaults, as defined elsewhere (by official definition or by other (permanent)

doido'u dropanra zei ionti

modifications made to the word)). See also: {dau'a}, {de'oi}, {zmico}

doido'u [DOI*] generic vocative address to intended listener;.

doi [**DOI**] generic vocative marker; identifies intended listener; elidable after COI.

dolmeni x_1 is a dolmen

donma'o c_1 is a second person pronoun in language c_4 . – Cf. {do}, {do'o}, {cmavo}, {mibma'o}.

donri [dor do'i] x_1 is the daytime of day x_2 at location x_3 ; (adjective:) x_1 is diurnal (vs. nocturnal). – See also {nicte}, {djedi}, {tcika}.

dorkada x_1 is a gazelle of species x_2 . – see also {bajbakni}, {antilope}

dormidju m_1 is the noon (midday) of day d_2 at location d_3 . – {djemidju} is too vague. Cf. {donri}, {midju}, {ctemidju}.

dormijbalvi b_1 is later than noon of day d_2 at location d_3 . – {donri}+{midju}+{balvi}; see also {vanci}, {lerci}, {cerni}, {nicte}, {dormidju}, {lecydo'i}

dormijysai s_1 (mass) is a lunch composed of dishes including s_2 . – Cf. {cersai}, {vacysai}, {dormidju}, {sanmi}.

dornalcando c_1 is diurnal/active during the day-time d_1 .

dotco [dot do'o] x_1 reflects German/Germanic culture/nationality/language in aspect x_2 . – See also {ropno}.

dotri'osanso s_1 is a Grüne Soße/german green sauce for use with s_2 , containing ingredient(s) including s_3 . – Green Sauce is a specialty of the German state of Hesse.

dotrxailigesromicraixe x_1 reflects/pertains to Holy Roman Empire culture/nationality/geography in aspect x_2 – See also: {xromicraixe}

dotybau $d_1 = b_1$ is the German used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {dotco}, {bangu}, {bandu'e'u}.

dotygu'e g_1 is Germany. – Cf. {dotco}, {gugde}, {gugdedu'e}.

do [don doi] [KOhA3] pro-sumti: you listener(s); identified by vocative.

draci x_1 is a drama/play about x_2 [plot/theme/subject] by dramatist x_3 for audience x_4 with actors x_5 . – \$x_2\$ may also be a convention. See also {finti}, {cukta}, {lisri}, {cfika}.

dracropera x_1 is opera

dracycku c_1 is a book containing drama/play $c_2 = d_1$ by book author c_3 to book's audience c_4 preserved in medium c_5 . – See also: {draci}, {cukta}

dracydi'u di_1 is a theater for performing plays with theme $di_2 = dr_2$ for audience $x_3 = dr_4$ with actors $x_4 = dr_5$. – Cf. {tsina}, {tigni}.

dracyka'i x1 = k1 = d5 plays x2 = k2 in play x3 = d1

dracykei $x_1=d_1=k_1$ is a role-player / player of role playing game / RPG / LARP or dramatic / acting game $x_2=d_5=k_2$ about $x_3=d_2$ created by author/company $x_4=d_3$ for audience $x_5=d_4$. – Audience defaults to the players themselves. See also $\{draci\}$, $\{kelci\}$, $\{dracyselkei\}$.

dracyselkei $x_1 = d_1 = sk_1$ is a role-playing game/RPG/ LARP or dramatic/ acting game played by performer(s)/ player(s) $x_2 = d_5 = sk_2$ about $x_3 = d_2$ created by author/ company $x_4 = d_3$ for audience $x_5 = d_4$. – Audience defaults to the players themselves. See also {draci}, {kelci}, {dracykei}.

draga'i g_1 (event) corrects g_2 into $g_3 = d_1$, correct in property/aspect $x_4 = d_2$ (ka) in situation $x_5 = d_3$ by standard $x_6 = d_4$. – Cf. {dragau}, {draga'igau}, {drari'a}.

dragau g_1 (person/agent) corrects d_1 . – Cf. {draga'i}, {drari'a}, {draga'igau}, {cusku}, {fapro}, {sidju}, {madysku}.

drakono x_1 is a dragon of species x_2 – See {ranmrdrakono}

drani [dra] x_1 is correct/proper/right/perfect in property/aspect x_2 (ka) in situation x_3 by standard x_4 . – See also {srera}, {mapti}.

drata [dat] x_1 isn't the-same-thing-as/is different-from/other-than x_2 by standard x_3 ; x_1 is something else. – See also {mintu}, {frica}.

drezdn Dresden.

dricai $x_1 = d_1 = c_1$ is extremely/intensely sad/depressed about $x_2 = d_2$ as measured/seen/observed by $x_2 = c_3$. – Composed of {badri}, {carmi}. The advantage of using "carmi" instead of {mutce} here is that {carmi} is subjectively determined by the carmi3, whereas {mutce} implies some kind of real, objective standards for measurements. {dritce} (based on {mutce}) is more appropriate for objectively determined states of depression.

drijdikygau g_1 comforts $j_1 = b_1$ about b_2 – from {badri} {jdika} {gasnu}

dromaiu x_1 is an emu/Dromaius of species/subspecies x_2 – See also {cipni}, {strutione}

dropanra zei ionti x1 is a hydrogenic ion of element/isotope x2; x1 is isoelectronic to/with hydrogen; x1 is an x2 atom with exactly one electron – The

drudi dunra

charge of the atom is given by its element number minus one.

See also: {cidro}, {ionti}

drudi [rud dru] x_1 is a roof/top/ceiling/lid of x_2 . – (cf. bitmu, stedu, galtu, gapru, loldi, marbi, gacri, mapku; a drudi is (designed to be) over/above something and shelters it from other things above the drudi, mapku)

 \triangle **du'au [LAhE]** Text to bridi conversion – Roughly equivalent to just la'e, but precise about the type of the result. Inverse of $\{lu'au\}$.

du'a [FAhA1] location tense relation/direction;
east of.

du'edji $x_1 = du_1 = dj_1$ is greedy for/wants too much of $x_2 = dj_2$ (event/state) for purpose $x_3 = dj_3$, excessively greedy by standard $x_4 = du_3$. – Lujvo from {dukse} {djica}. dukse2 was dropped as it is included in the structure of the word (see Lojban definition).

du'emei [MOI*] quantifier selbri: convert too many to cardinal selbri; x_1 is a set with too many members x_2 .

du'eroi [ROI*] tense interval modifier: too many times objective tense, defaults as time tense.

du'e [PA4] digit/number: too many; subjective.

du'i [BAI] dunli modal, 1st place (equalled by) equally; as much as ...

du'o [BAI] djuno modal, 1st place (info source) authoritatively; according to ...; known by ...

du'u [dum] [NU] abstractor: predication/bridi abstractor; x_1 is predication [bridi] expressed in sentence x_2 .

dubdu'i x_1 is equal to / has the same value as x_2 – See also {dunli}, {du}, {dubyfrica}, {dubmau}, {dubme'a}.

dubjavmau x_1 is greater than or equal to x_2 .

dubjavme'a x_1 is less than or equal to x_2

dubji'isre x_1 mistakes/confuses x_2 with/for x_3

dubju'o x_1 recognizes/knows identity of x_2 by epistemology x_3

dubmau x_1 is greater/has a greater value than x_2 **dubme'a** x_1 is less than/has a smaller value than x_2 **dubyfa'i** x_1 discovers that x_2 is identical to x_3 ; x_1 discovers x_2 's identity

dubyfancu f_1 is an identity function/single-valued mapping from domain f_2 to range f_3 – Defined by: f(x) = x

dubyfrica x_1 differs in value from / is not equal to x_2 – See also {frica}, {du}, {dubdu'i}, {dubmau}, {dubme'a}.

dugri [dug] x_1 is the logarithm of x_2 with base x_3 . – See also {tenfa}.

dujmi'i m_1 is a freezer/freezing machine for freezing $x_2 = d_1$ at temperature x_3 . – Cf. {lekmi'i}, {dujyku'a}, {bisli}, {lenku}, {kelvo}.

dujyku'a k_1 is a cooling room for cooling $x_2 = d_1$ at temperature $x_3 = d_2$. – Cf. {dujmi'i}, {lekmi'i}.

dukri'a r_1 (event/state) anguishes/causes distress to $x_2 = d_1$. – Cf. {seldu'u}.

dukse [dus du'e] x_1 is an excess of/too much of x_2 by standard x_3 . – Cloying (= {maldu'e}, {tolpu'adu'e}). See also {bancu}, {banzu}, {ricfu}, {zmadu}.

dukti [dut] x_1 is polar opposite from/contrary to x_2 in property/on scale x_3 (property/si'o). – See also {ranxi}, {ragve}, {fatne}.

dulrkaramela j_1 is a quantity of crème caramel/caramel custard [jelly] of material/composition including x2.

dunav Danube.

dunda [dud du'a] x_1 [donor] gives/donates gift/present x_2 to recipient/beneficiary x_3 [without payment/exchange]. – Also grants; x_3 is a receiver (= {terdu'a} for reordered places); the Lojban doesn't distinguish between or imply possession transfer or sharing; x_2 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {posydu'a}, {posyseldu'a} for unambiguous semantics). See also {benji}, {muvdu}, {canja}, {pleji}, {vecnu}, {friti}, {sfasa}, {dapma}, {cnemu}, {prali}.

dunja [duj] x_1 freezes/jells/solidifies at temperature x_2 and pressure x_3 . – See also {febvi}, {lunsa}, {runme}, {sligu}.

dunku [duk du'u] x_1 is anguished/distressed/emotionally wrought/stressed by x_2 . – See also {fengu}, {surla}.

dunlei x_1 is an equivalence class within x_2 defined by equivalence relation x_3 .

dunli [dun du'i] x_1 is equal/congruent to/as much as x_2 in property/dimension/quantity x_3 . – Same in quantity/quality (not necessarily in identity); 'analogy' may be expressed as the equivalence of two properties of similarity (ka \$x_1\$ simsa \$x_2\$) and (ka \$x_3\$ simsa \$x_4\$). See also cmavo list {du'i}, {satci}, {frica}, {simsa}, {mintu}.

dunra [dur] x_1 is winter/wintertime [cold season] of year x_2 at location x_3 . – See also {citsi}, {crisa}, {critu}, {vensa}.

dunroi e'enai

dunroi x_1 happens equally as often as x_2 in interval x_3 – {dunli} {roi}

dunsi'u $x_1 = s_1 = d_1 = d_2$ (set) are equivalent in quantity $x_2 = d_3$ (ni).

durkuli x_1 is a douroucouli of species x_2 . – see also {smani}, {kermipri}

dusfri x_1 is satiated/overwhelmed by x_2 with property x_3 by standard x_4 ; x_2 is too much for x_1 in property x_3 by standard x_4 . – See also {be'unai}

duslirpai p_1 is prejudiced about matter p_2 (abstract).

dusroi x_1 happens too often for x_2 to occur.

dusta'i t_1 is exhausted by effort/situation t_2 (event). **dusyda'eblubi'a** $b_1 = c_2 = da_2$ has hypertension / high blood pressure.

dutcinse c_1 is heterosexual/bisexual in situation c_2 by standard c_4 . – For strict heterosexuality, see {pavdutcinse}. Cf. {relcinse}, {mitcinse}, {nakcinse}, {fetcinse}.

dutsinso x_1 is the trigonometric cosine of angle/arccosine x_2 . – Cf. {sinso}, {tanjo}, {selsinso}, {seltanjo}, {seldutsinso}.

duvma'i x_1 is October/tenth month of year x_2 in calendar x_3 . – Note: Based on experimental rafsi for {dau} (duv). Use with caution. Alternative: {pavnonma'i}

du [dub du'o] [GOhA] identity selbri; = sign; x_1 identically equals x_2 , x_3 , etc.; attached sumti refer to same thing.

dy [BY2] letteral for d.

dzadza x_1 (number) is the quantity of specimens in the domain of discourse that satisfy the property x_2 – Predicate equivalent of $\{da\}$. It enables rendering a quantifier's scope as a nested bridi level, and to terminate this scope explicitly by closing the sub-bridi. Synonymous with $\{kaidza\}$.

dzejdasratrusi'o si_1 is a conservative political ideology as applied by $t_1 = sa_1 = d_2 = l_2$ among/in people/territory/domain t_2 based on the works of thinker si_3 – From {dzena}, {lijda}, {sarji}, {turni}, {sidbo}. Cf. {dzejdasra}, {ka'irtrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

dzejdasra $s_1 = d_2 = l_2$ is a conservative in beliefs l_3 against opposition s_3 by means s_4 – From {dzena}, {lijda}, {sarji}. Cf. {vricykricru}, {dzejdasratrusi'o}.

dzeklu k_1 is classical. – Cf. {dzena}, {kulnu}, {nolzgi}.

dzeko'o $s_1 = d_1$ is Celtic in aspect s_2 .

dzena [dze] x_1 is an elder/ancestor of x_2 by bond/tie/degree x_3 ; x_1 's generation precedes x_2 's parents. – See also {patfu}, {rirni}, {tamne}.

dzibi'o $b_1 = d_1$ crouches/squats/hunkers down. – Cf. {diklo}, {binxo}, {krosa'i}, {demtse}.

dzini'ajinru $j_1 = c_1$ (object/person) makes a deep dive beneath/below/under from c_2 (object/water surface) to depth d_1 in frame of reference $c_3 = d_2$ by standard d_3 , submerged in liquid j_2 .

dzipo [**zip zi'o**] x_1 reflects Antarctican culture/nationality/geography in aspect x_2 . – See also {ketco}, {friko}, {sralo}, {terdi}.

dzip Antarctic Ocean.

dziraipau x_1 is the bottom/lowest part of x_2

dzitogytci x_1 is a bass instrument (bass guitar, contrabass, bass horn, keyboard bass, washtub bass) of type x_2 – Possibly also bass drum.

dzitricu $t_1 = d_1$ is a shrub/bush of species t_2 . – Cf. {demspa}, {cmatricu}.

dzixe'a x_1 is a/the lower jaw of x_2 . – Not to be confused with mandible of a insect/other arthropod, which is {molja'u}. See also mandible/jawbone (={dzixejbo'u}).

dzixejbo'u b_1 is a mandible/jawbone (mandibula) performing function b_2 in body of b_3 .. – See also $\{dzixe'a\}, \{molja'u\}.$

dzizani x_1 is tares of species/variety x_2 . – see also {cicyrismi}

dzudagypli $c_1 = p_1$ is a pedestrian walking on road/path/surface $c_2 = d_1 = p_2$.

dzuga'a g_1 is a walking stick of material g_2 . – Cf. {cadzu}, {grana}, {sarji}

dzuklaji $k_1 = c_2$ is a footpath at k_2 accessing k_3 . – Cf. {dargu}, {pluta}, {klama}.

dzukla x_1 is a walker-come with destination x_2 with starting point x_3 with route of going x_4 with transportation means -walking limb x_5 with walked on x_6 .

dzupoi p_1 is a procession with participation ordered/sequenced by rules p_2 . – Cf. {cadzu}, {porsi}.

dzusoi $s_1=c_1$ is a foot/infantry soldier of army s_2 . – Cf. {cadzu}, {sonci}, {xirsoi}.

e'anai [UI*1] attitudinal: permission - prohibition.
e'a [UI1] attitudinal: granting permission - prohibiting. - See also {curmi}.

e'elxam the alphabetic order used in South Semitic languages and sometimes in Ugaritic – See also {sepo'i}, {abgad}, {abata'adj}.

e'enai [UI*1] attitudinal: competence - incompetence/inability.

e'e estrema

e'e [UI1] attitudinal: competence - incompetence/inability. - See also {kakne}, {certu}.

e'icu'i [UI*1] attitudinal: feeling constraint - independence - challenge/resistance against constraint.

e'inai [UI*1] attitudinal: feeling constraint - independence - challenge/resistance against constraint.

e'i [UI1] attitudinal: feeling constraint - independence - challenge/resistance against constraint. - See also {selri'u}, {seljimte}.

e'onai [UI*1] attitudinal: request - negative request.

e'o [UI1] attitudinal: request - negative request. – See also {cpedu}, {pikci}.

e'ucu'i [UI*1] attitudinal: suggestion - abandon suggest - warning.

e'unai [UI*1] attitudinal: suggestion - abandon suggest - warning.

e'urfausiace'a x_1 is (a/some) krill [member of malacostracan crustacean order: Euphausiacea] of subtaxon/type/genus/species/variety/breed x_2 – See also: {krilami}, {krilui}.

e'u [UI1] attitudinal: suggestion - abandon suggestwarning. - See also {stidi}, {kajde}.

ebu [BY*] letteral for e.

efmere x_1 is ephemeric, lasting for a short period of time x_2 ; x_1 is ephemeral, temporary, transitory, fleeting, evanescent, momentary, short-lived, short, volatile – See {zasni}

egnome x_1 is a gnome of type x_2

einai [UI*1] attitudinal: obligation - freedom.

ei [**UI1**] attitudinal: obligation - freedom. – See also {bilga}, {zifre}.

ekra x_1 is the informational viewing area of output device x_2

eldicka'u x_1 is measures equal to/is an elementary negative electric charge [-e; negative of the charge of the proton, id est the charge of the electron] in electric charge, under signum convention x_2 (default: proton has positive charge) – The number is negative. Approximately equal to: -1.602176565(35)×10^(-19) coulombs. ATTENTION: The standard English unit is positive (opposite of this Lojbanic version). See also: .{ocnerta}, {dikca}, {kuardicka'u}.

elfe x_1 is an elf of type x_2

empidonaksi x_1 is an empid (bird of genus Empidonax) of species/variety/breed x_2

enai $[A^*]$ logical connective: sumti afterthought x but not y.

enge x_1 is an architect/designer/engineer of x_2 – See also {zbaske}, {skezu'e}

engranaje x_1 is a gear, gear wheel (toothed) – See {vraga}, {pulni}, {cabra}

enrio x_1 has enryo (Japanese term) in actions x_2 ; x_1 acts egoistically to retain their own freedom, prevent their own embarassment and at the same time acts altruistically by avoiding social involvement without hurting others; x_1 socially restrains themselves under the pressure of group solidarity and conformity in order not to hurt other's feelings; x_1 is polite – See also {clite}, {tarti}, {jikca}, {cnikansa}, {dai}, {sevzi}, {zukte}

enri g_1 is g_2 henry/henries of inductance (default is 1) by standard g_3 . – Cf. {klanrxenri}, {klanrvolta}, {xampo}.

ensiklopedia x_1 is an encyclopaedia with content x_2 – See also {cukta}, {datni}, {saske}, {vricyjuncku} entuzi x_1 is enthusiastic, excited about x_2 (event / property of x_1) – See also {gleki}, {cinmo}, {zdile}, {cmila}, {cisma}, {xanka} or {carmi} {akti} for the meaning 'excited (in high energy state)'

enzima x_1 in an enzyme that catalyzes chemical reactions x_2 . – Cf. {selfusra}, {sutri'a}.

eptula x_1 is a birch of species x_2

eris Eris - Cf. {jdikyplini}.

ermine x_1 is a stoat/ermine of subspecies x_2 . – Cf. {mustlei}, {mabrnfuru}.

ernace x_1 is a hedgehog of species x_2 . – see also {jesymabru}

ersokso x_1 is a pike of species/breed x_2

ertso g_1 is g_2 hertz of frequency (default is 1) by standard g_3 . – Cf. {klanrxertsi}.

eskorta x_1 is an escort/bodyguard/chaperon of x_2 eskua x_1 squats/bends deeply at the knees while resting on their feet

espelta x_1 is a spelt (a kind of wheat) of variety x_2 **esperanton** Esperanto – Cf. {spranto}, {bangepu'o}.

esperma x_1 is semen/sperm fluid/generative substance of male animal x_2 – See {tsiselcigla}, {nakso'a}, {sovda}, {caksova}

esporte x_1 is a type of sports practiced by x_2 ; x_1 is related to sports; x_2 is a sportsman/sportswoman – For types of sports use {le'a}. See also {zajba}, {xadykelci'e}.

estorni x_1 is a starling/Sturnidae of species x_2 . – See {cipni}

estraix Austria

estrema x_1 is x_2 dunams in area by standard x_3 – 1000 m², except for the Iraqi dunam and the former Turkish dönüm.

estre fai'u'a

estre x_1 is an ester derived from acid x_2 and alcohol x_3 – c.f. {xumsle},{slami}, {xalka}.

etxani x_1 is some ethane – See {metxani}, {gapci} **etxanoli** x_1 is some ethanol, the common beverage alcohol – See {jikru}

e [A] logical connective: sumti afterthought and.

 \triangle **fa'ai** [VUhU] mathematical ordered n-ary operator: (pointwise) functional left composition; ° – Inputs must be appropriate functions; outputs a function; follow by {boi} in order to include arguments (producing a number). \$a_1\$ ° \$a_2\$ °... °\$a_n = a_1(a_2(...(a_n(•))...))\$. Replaces all of the inputs with a (possibly stripped, as appropriate) tuple; for replacing a single argument in a multivariate function with a function (either evaluated or not), use (partial) (e)valuation.

 \triangle **fa'au [VUhU]** mathematical unary operator: map notation – Input is unary: a function f; the output is an ordered tuple: (the domain set of f, the codomain set of f, the image of f, the mapping rule of f (defined with a dummy variable which is taken to belong to the the domain set of f), the graph/plot (set of input-output pairs) of f). Might be useful for lambda calculus, etc. Equip the output with $\{ma'o\}$ in order to use as a/the function. Extract a term in the tuple in order to use it directly.

fa'a [FAhA4] location tense relation/direction; arriving at/directly towards ...

fa'ergau g_1 inverts/reverses/turns over f_1 into f_3 . – Cf. {fatne}, {gasnu}.

fa'e [BAI] fatne modal, 1st place backwards; reverse of ...

fa'irgau g_1 reveals to f_1 f_2 (du'u) about subject/object f_3 – from {facki} {gasnu} c.f. {jarco}

fa'i [VUhU2] unary mathematical operator: reciprocal; multiplicative inverse; [1/a].

fa'orma'o x_1 is the terminator of structure originated by selma'o x_2 in language x_3 . – See also {fanmo}; {cmavo}; {be'o}; {boi}; {do'u}; {fe'u}; {fu'o}; {ge'u}; {ke'e}; {kei}; {ku}; {ku'e}; {ku'o}; {le'u}; {li'u}; {lo'o}; {lu'u}; {me'u}; {nu'u}; {se'u}; {te'u}; {toi}; {tu'u}; {vau}; {ve'o}

fa'o [FAhO] unconditional end of text; outside regular grammar; used for computer input.

fa'u [JOI] non-logical connective: respectively; unmixed ordered distributed association.

facki [fak fa'i] x_1 discovers/finds out x_2 (du'u) about subject/object x_3 ; x_1 finds (fi) x_3 (object). – See also {cirko}, {djuno}, {jijnu}, {smadi}, {sisku}.

fadni [fad] x_1 [member] is ordinary/common/typical/usual in property x_2 (ka) among members of

 x_3 (set). – Also: \$x_2\$ is a normal/common/ordinary/typical property among set \$x_3\$ (= selterfadni for reordered places); also regular, (mabla forms:) banal, trite, vulgar; (\$x_3\$ is complete set). See also {cafne}, {rirci}, {kampu}, {lakne}, {tcaci}, {cnano}.

fadyku'u x_1 is a pine (genus Pinus) of species/strain x_2 with cones x_3 . – See also {ku'urpinu}

fagdei x_1 is Tuesday of week x_2 on calendar x_3 .

fagjesyspa x_1 is firethorn of species/variety x_2 .

fagju'e j_1 is a fender/firescreen for a fireplace using fuel f_2 burning-in/reacting-with oxidizer f_3 . – Cf. {fagri}, {julne}.

fagma'a f_1 = c_1 is a volcano projecting from land mass c_2 . – Cf. {je'erma'a}.

fagmakfa $x_1 = m_1$ is fire magic as observed by $x_2 = m_2$, performed by person/force/deity $x_3 = m_3$. – cf. {fagri} {makfa}

fagri'a r_1 kindles f_2 in atmosphere f_3 under conditions r_3

fagri [fag] x_1 is a fire/flame in fuel x_2 burning-in/reacting-with oxidizer x_3 (default air/oxygen). – See also {jelca}, {sacki}.

fagycfatci x_1 is a tool for starting fire x_2 . x_1 is a lighter such as for cigarettes. – Cf. {sacki}.

fagycpi c_1 is a flamingo of species c_2 . – Cf. {fagri}, {cipni}.

fagyfesti $x_1 = fe_1$ is the ashes of $x_3 = fa_2$, combusted by fire $x_2 = fa_1$. – Cf. {fagyfesyska}.

fagyfesyska s_1 is/appears to be of ash color/hue as perceived/seen by $x_2 = s_3$ under conditions $x_3 = s_4$. – Cf. {fagyfesti}.

fagyka'u k_1 is a spark of fire $x_2 = f_1$.

fagystigau g_1 extinguishes/puts out fire $x_2 = s_1 = f_1$. – Cf. {fagysti}.

fagytabno x_1 is a quantity of/contains/is made of charcoal from source x_2

fagytergu'i $x_1 = g_3$ is a torch illuminating g_2 with fuel $x_3 = f_2$ reacting with oxydizer $x_4 = f_3$ (default air/oxygen). – Cf. {dictergu'i}, {laktergu'i}.

fagzda z_1 is a fireplace/hearth for fuel f_2 burning in/reacting with oxidizer f_3 (default air/oxygen). – Cf. {fagri}, {zdani}, {toknu}.

 \triangle **fai'e'ai** digit/number: the second Feigenbaum constant $\alpha = 2.502907875095892822283902873218...$ – See also: {fai'e'au}

 \triangle **fai'e'au [PA5]** digit/number: first Feigenbaum constant δ = 4.669 201 609 102 990 671 853 203 821 578(...). – See also: {fai'e'ai}

 \triangle **fai'u'a [PA5]** digit/number: the fine-structure constant $\alpha \approx 7.2973525698(...) * 10^{-3} \approx 1/2000$

faidon fanjacta'o

137.035999074

faidon Fido.

fairbei b_1 distributes b_2 to b_3 from b_4 over path b_5 . b_1 is a distributor. – Cf. {benji}, {mrilu}, {xatra}, {tcana}.

faircu'u c_1 is/are a/the function/activities involving persons c_2 distributing f_1 among/to f_2 ; c_1 is distribution – C.f. {fatri}, {cuntu}, {selvensro}, {terzbasro}, {vencu'u}, {zbacu'u}, {dintrocu'u}, {dinveicu'u}. In a company, this may be referred to as logistics or channel management.

fairgau $x_1 = g_1$ [person/agent] distributes/allots/allocates/shares $x_2 = f_1$ among $x_3 = f_2$ with shares/portions $x_4 = f_3$. – Cf. {fatri}, {gasnu}.

fairpaltrusi'o s_1 is a socialist ideology as applied by t_1 in/among people/territory/domain $t_2 = f_2$ based on the works of thinker s_3 – From {fatri}, {prali}, {turni}, {sidbo}. Cf. {sivypo'eci'e}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

fairprali $p_1 = f1$ is/are the profit/dividends shared/distributed from the earnings of company/corporation/firm p_2 among f_2 with shares/portions f_3 . – Cf. {fatri}, {prali}, {ra'erprali}, {posyselfai}, {dejyterze'a}.

fai [FA] sumti place tag: tag a sumti moved out of numbered place structure; used in modal conversions.

fakli'u $x_1 = l_1 = f_1$ explores fact $x_3 = f_2$ about $x_2 = l_2 = f_3$ using instrument $x_4 = l_3$

falbu'u b_1 is a parachute of type/material b_2 . – Cf. {bukfa'u}, {bukyvoi}, {vofli}, {santa}.

falcru c_1 (agent) drops f_1 to f_2 from f_3 .

falgau g_1 makes f_1 fall. – Cf. {farlu}, {gasnu}, {cirko}, {renro}

falkoni x_1 is a falcon (genus 'falco'). – see {cipnrfalko}

falni'ajirkla $k_1 = j_1 = c_1 = f_1$ drift dives to destination $k_2 = f_2$ from origin $k_3 = f_3$ in drifting frame of reference f_4 , via route k_4 using means/vehicle k_5 in liquid j_2 beneath/under/down from c_2 (object/water surface) in downward frame of reference c_3 .

falnu [fan] x_1 is a sail for gathering propelling material x_2 on vehicle/motor x_3 . – Waterwheel (= {jacfanxi'u}). See also {bloti}.

falplini $f_1 = p_1$ is a meteor which falls to planet p_2 from area/planet f_3 with composition p_3

falri'a r_1 (event/state) is the cause of that f_1 falls/drops to f_2 from f_3 in gravity well/frame of reference f_4 ; under conditions r_3 .

famnalka'e k1 is not able to end k2 (event/state) under conditions k3 (event/state).

fampi'i x_1 is the factorial of x_2 . – See also {ne'o}

famsku c_1 (agent) concludes by expressing/saying $c_2 = f_1$ for/to audience c_3 via expressive medium c_4 concluding f_2 . – From {fanmo}, {cusku}. Cf. {mulno}, {lojycpa}, {ni'i}, {ja'o}.

famti x_1 is an aunt/uncle of x_2 by bond/tie x_3 ; x_1 is an associated member of x_2 's parent's generation. – See also {bruna}, {mamta}, {mensi}, {patfu}, {rirni}, {tamne}.

famyma'o c_1 is a terminator of class/part-of-speech c_2 in language c_3 .

fanbu'u b_1 is canvas of material b_2 . – Cf. {falnu}, {bukpu}, {marnybu'u}

fancu x_1 is a function/single-valued mapping from domain x_2 to range x_3 defined by expression/rule x_4 . – See also {mekso}, {bridi}.

fancysuksa function f_1 is discontinuous/abrupt/ sharply changes locally (in output) on/at s_2 (set), with abruptness of type x_3 (default: 1) – s2 should be a set within some open subset of definition of f1, or a set on which f1 is not defined at all. For x3, an argument of n (number) corresponds to a differentiability class of order n to which f1 does NOT belong at points in set s2; notice that such an n makes no implications about the truth value of f1 belonging to any given differentiability classes of order m < n, but f1 cannot belong to differentiability classes of order m > n; n = 0 implies that the function is not continuous on that set (lack of definition there is sufficient for such a claim); a function that is discontinuous or which has a cusp or sharp "corner" in its graph/plot (meaning that its derivative is discontinuous) at points in s2 will have $n \le 1$. For now at least, n can be a nonnegative integer; generalizations may eventually be defined. This lujvo is not perfectly algorithmic/predictable.

fancyxra p_1 is a graph of function $p_2 = f_1$ drawn by p_3 in medium p_4

fange x_1 is alien/foreign/[exotic]/unfamiliar to x_2 in property x_3 (ka). – See also {cizra}, {jbena}, {ckini}.

fangynavni x_1 is a quantity of/contains/is made of xenon (Xe). – See also {fange}, {navni}; {ratni}

fanjacta'o t_1 = d_1 = f_1 is a windsurfingboard of material/property t_2 . – From {tanbo}, {djacu}, {falnu} (f2, f3 subsumed). See also sufingboard (={bonjacta'o}), kitesurfingboard (={volfanjacta'o}), wakesurfingboard (={blobonjacta'o}).

fankla fatci

fankla k_1 sails to destination k_2 from origin k_3 via route k_4 on sailing vehicle $k_5 = f_3$. – Cf. {voikla}.

fanmo [fam fa'o] x_1 is an end/finish/termination of thing/process x_2 ; [not necessarily implying completeness]. – \$x_1\$ is final/last/at the last; \$x_1\$ is a terminal/terminus of \$x_2\$; \$x_1\$ is the final/terminated state of terminated process \$x_2\$; \$x_2\$ terminates/ceases/stops/halts at \$x_1\$ (= selfa'o for reordered places). See also {krasi}, {cfari}, {mulno}, {sisti}, {denpa}, {jipno}, {kojna}, {traji}, {krasi}.

fanri x_1 is a factory/foundry/industrial plant/mill producing x_2 from materials x_3 . – See also {molki}, {gundi}.

fanrygundi g_1 is a/the manufacturing industry/sector, manufacturing/processing $g_2 = f_2$ at factories/plants f_1 from materials f_3 using process g_3 – From $\{\text{fanri}\}, \{\text{gundi}\}.$

fanrypanka p_1 is an industrial park managed by community/polity/company p_2 for factories/plants producing f_2 . – Cf. {fanri}, {panka}, {zacpanka}, {zdipanka}, {gubypanka}, {kagnypanka}.

fanta x_1 prevents/keeps/stops/restrains/constrains event x_2 from occurring. – See also {pinfu}, {bandu}, {zunti}, {rinju}, {jimte}, {bapli}, {rivbi}.

fanva x_1 translates text/utterance x_2 to language x_3 from language x_4 with translation result x_5 . – See also {cusku}, {bangu}.

fanvycukta c_1 is a translation of version that $c_2 = f_2$ (original/sourcetext) is translated by $c_3 = f_1$ (translator) from f_3 (original language) into f_4 (translation language) – f5,c4,c5 are deleted

fanza [faz] x_1 (event) annoys/irritates/bothers/distracts x_2 . – Also: is disruptive to. See also {fengu}, {raktu}, {dicra}, {tunta}, {zunti}, {jicla}.

fapro [fap pro] x_1 opposes/balances/contends against opponent(s) x_2 (person/force ind./mass) about x_3 (abstract). – Also resists. See also {bandu}, {bradi}, {darlu}, {damba}, {jivna}, {lanxe}, {rivbi}, {sarji}, {xarnu}.

farcri c_1 gets lost on the way to f_2 (object/event) in/near $f_3 = c_3$ – from {farna} {cirko}

fardukti x_1 = d_1 is the opposite direction from x_3 = f_3 that x_2 = f_2 is.

fargau $g_1 = f_3$ aims at f_1 with f_2 (object/event). – x_3 can be x_1 itself or an extra object/event such as "weapon", "effort", etc. Cf. {farna}.

farja'o j_1 shows the direction of f_2 (object/event) to audience j_3 , that direction being f_1 – \$f_3\$ defaults

to the x_1 , in other words the direction (i.e. x_4) is relative to the x_1 place. Cf. {farsni}, {degja'o}.

farlu [fal fa'u] x_1 falls/drops to x_2 from x_3 in gravity well/frame of reference x_4 . – Note: things can fall in spin, thrust, or tide as well as gravity; (agentive "drop" = one of two lujvo: {falcru} and {falri'a}). See also {lafti}, {cpare}, {klama}, {sfubu}.

farna [far fa'a] x_1 is the direction of x_2 (object/event) from origin/in frame of reference x_3 . – x_2 is towards x_1 from x_3 (= {selfa'a} for reordered places). See also {zunle}, {pritu}, {galtu}, {gapru}, {cnita}, {dizlo}, {berti}, {snanu}, {stuna}, {stici}, {purci}, {balvi}, {lidne}.

farnxilbrti x1 is the direction of vector x2 in Hilbert space (with basis/in coordinates, including defined scales and origins) x3; x1 is the direction of x2 in a Hilbert sense – For example: quantum spin vectors are in terms of Hilbert space directions (components are oriented along directionals that are oriented in a Hilbert sense, rather than a physical/spatial sense). Such directions are a subset of the set of all directions.

See also: {farna}

farsni $s_1 = f_3$ non-agentively/inanimately points at/indicates the direction of $s_2 = f_2$ to observer s_3 as being in the direction f_1 . – f_3 defaults to the x_1 , in other words the direction (i.e. x_4) is relative to the x_1 place. Cf. {farja'o}, {degja'o}.

farvi [fav] x_1 develops/evolves towards/into x_2 from x_3 through stages x_4 . – See also {pruce}, {banro}, {makcu}, {ciste}, {cupra}, {ferti}.

fasko'o $s_1 = f_1$ reflects Breton culture/language in aspect $s_2 = f_2$.

fasnu [fau] x_1 (event) is an event that happens/occurs/takes place; x_1 is an incident/happening/occurrence. – (cf. cmavo list fau, krefu, lifri, fatci, rapli; gasnu, zukte, if specifically agentive, banli)

fasnyvla v_1 is a verb meaning v_2 in language v_3 . – Cf. {fasnu}, {valsi}, {gasnu}

fasybau $f_1 = b_1$ is the French language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {fraso}, {bangu}, {banfuru'a}.

fasygu'e $g_1 = f_1$ is the country of France. – Cf. {fraso}, {gugde}, {gugdefuru}.

fasyzgu $r_1 = f_1$ is a Gallic/French Rose/Rose of Provins (Rosa gallica) of species/strain r_2 .

fatci [fac] x_1 (du'u) is a fact/reality/truth/actuality, in the absolute. – See also {datni}, {jitfa}, {sucta}, {xanri}, {jetnu}, {fasnu}, {zasti}, {cfika}, {saske}.

fatka'e febjbijukpa

fatka'e $f_1 = k_1$ [sequence] is able to be / capable of being reversed from / into sequence f_2 by event k_2 under conditions k_3 (event / state). – From $\{\text{fatne}\}$ + $\{\text{kakne}\}$.

fatne [fat fa'e] x_1 [sequence] is in reverse order from x_2 [sequence]; x_1 (object) is inverted from x_2 (object). – Also opposite (one sense). See also cmavo list $\{fa'e\}$, $\{dukti\}$.

fatpo'a s_1 implodes into pieces/energy/fragments s_2 .

fatri [fai] x_1 is distributed/allocated/shared among x_2 with shares/portions x_3 ; $(x_2/x_3$ fa'u). – Also spread, shared out, apportioned; agentive distribution (= {fairgau}, {fairzu'e}). See also cmavo list {fa'u}, {fendi}, {preja}, {katna}, {tcana}.

fatysaclu x_1 (me'o) is the p-adic representation of number x_2 in base x_3 . – can be infinitely long to the left but not the right; for repeating p-adics ({krefu} fatysaclu) use {ra'e} before {pi}

 \triangle **fau'u [COI]** Forgive me!/I'm sorry! – cf. {fraxu}, {u'u}.

faumli x_1 (event) happens mildly/non-extremely/gently/somewhat – See also {milxe}

faumlu $f_1 = s_1$ (event) seems to happen/take place to observer s_3

faurbanzu x_1 (nu) is a sufficient condition/is enough for x_2 (nu) to happen – See {sarcu}

fauroda any way, under any events

faursutra $f_1=s_1$ (event) happens swiftly/quickly/rapidly

faurtei f_1 is an event that has time/temporal duration t_1 ranging from starting time/event t_2 to ending time/event t_3 . – Made from {fasnu} + {temci}.

fausno $f_1 = s_1$ (event) happens slowly

fautce x_1 (event) happens intensely/in a great degree – See also {mutce}

fau [BAI] fasnu modal, 1st place (non-causal) in the event of ...

favgau g_1 develops f_1 into f_2 from f_3 through stages f_4 .

favmapti $f_1=m_1$ is homologous to $f_1=m_2$ in property/aspect m_3

favytcinymupli m_1 is an example/instance of developmental/evolutionary stage/state $m_2=t_1$ of developing thing $t_2=f_1$ in its development towards/ into f_2 from f_3 through stages $f_4=m_3$. – Someone causing the development is neither implied nor denied; hence this word can be used both for Darwinian evolution and software development. Made from {favytcini} + {mupli}.

fazgau g_1 [person/agent] annoys, by doing f_1 [event], f_2 [person]. – The annoyance must not neccessarily be intentional. Cf. {fanza} (for an annoying event), {gasnu}.

fazyta'a t_1 chatters/gossips to $t_2 = f_2$ about subject t_3 in language t_4 .

fa [FA] sumti place tag: tag 1st sumti place.

fe'a [VUhU3] binary mathematical operator: nth root of; inverse power [a to the 1/b power].

fe'eba'o [**ZAhO***] location event contour tense: perfective in space; beyond the place of ...

fe'eca'o [ZAhO*] location event contour tense: continuative in space; throughout the place of ...

fe'eco'a [**ZAhO***] location event contour tense: initiative in space; on this edge of ...

fe'eco'i [**ZAhO***] location event contour tense: achievative in space; at the point of ...

fe'emo'u [ZAhO*] location event contour tense: completive in space; at the far end of ...

fe'enoroi [**ROI***] location tense interval modifier: never in space; objectively quantified tense.

fe'epu'o [ZAhO*] location event contour tense: anticipative in space; up to the edge of ...

fe'eroroi [ROI*] location tense interval modifier: always in space; objectively quantified tense.

fe'eza'o [ZAhO*] location event contour tense: superfective in space; continuing too far beyond ...

fe'e [FEhE] mark space interval distributive aspects; labels interval tense modifiers as location-oriented.

fe'i [VUhU1] n-ary mathematical operator: divided by; division operator; [(((a / b) / c) / ...)].

fe'o [COI] vocative: over and out (end discussion).

fe'ucmo $c_1 = f_1$ growls/snarls/roars c2 [non-linguistic utterence] in anger at f_2 for f_3 (action/state/property). – Cf. {fengu}, {cmoni}, {fegba'u}, {capsidba'u}.

fe'u [**FEhU**] elidable terminator: end nonce conversion of selbri to modal; usually elidable.

febgau g_1 (person/agent) boils $x_2 = f_1$ at temperature $x_3 = f_2$ and pressure $x_4 = f_3$. – Note that this means simply to evaporate a liquid; to cook something by boiling is {febjukpa}. Also c.f. {jukpa}, {djacu}, {ladru}, {cidja}, {patxu}.

febjbijukpa $x_1 = ju_1$ simmers/cooks/prepares food-for-eating $x_2 = j_2$ by sitting it in simmering liquid $x_3 = ji_1 = f_1$ at temperature $x_4 = f_2$ and pressure $x_5 = f_3$. – See also: boil (={febjukpa}), poach (={febmlijukpa}), blanche (={juprblanca}), court bouillon (={likrkorbojo}/{febmliseljukpa}).

febjukpa fertis

febjukpa $x_1 = j_1$ cooks/prepares food-for-eating $x_2 = j_2$ by sitting it in boiling liquid $x_3 = f_1$ at temperature $x_4 = f_2$ and pressure $x_5 = f_3$

febmlijukpa $x_1 = ju_1$ is poaching/cooks/prepares food-for-eating $x_2 = j_2$ by sitting it in poaching liquid/court bouillon $x_3 = m_1 = f_1$ at temperature $x_4 = f_2$ and pressure $x_5 = f_3$. – See also: simmer (={febjbijukpa}), court bouillon (={likrkorbojo}/{febmliseljukpa}).

februa x_1 is February in year x_2 on calendar x_3 – See also: {djanua}, {martio}, {prilio}, {madjio}, {djunio}, {djulio}.

febvi [feb] x_1 boils/evaporates at temperature x_2 and pressure x_3 . – Roil (= {febjicla}). See also {dunja}, {lunsa}, {runme}.

fegba'u $b_1 = f_1$ roars/snarls/growls angrily atterance b_2 at f_2 because of f_3 (action/state/property). – Cf. {fengu}, {bacru}, {capsidba'u}, {fe'ucmo}.

 \triangle **fegli** x_1 is ugly to x_2 in aspect x_3 – See {melbi}.

fegmliba'u $m_1 = f_1 = b_1$ grumbles with sound b_2 at f_2 because of f_3 (action/state/property). – jvajvo definition; Gismu deep structure is "milxe le ka fengu kei gi'e bacru"

fegmli $m_1 = f_1$ is irritated/[mildly angry] at f_2 for f_3 (action/state/property). – Cf. {fengu}, {milxe}.

fegri'a r_1 (event) angers f_1 . – Cf. {fengu}, {rinka} **fegycau** $f_1 = c_1$ is without anger/mild/meek regarding f_2 for f_3 (action/state/property).

fei [PA2] digit/number: hex digit B (decimal 11) [eleven].

fekpre x_1 (person) is crazy/mad/frantic by standard x_2

felma'i x_1 is November/eleventh month of year x_2 in calendar x_3 . – Note: Based on experimental rafsi for {fei} (fel). Use with caution. Alternative: {pavypavma'i}

femti [fem] x_1 is 10^{-15} of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

fendi [fed] x_1 (agent) divides/partitions/separates x_2 into sections/parts/ind. x_3 by method/partition x_4 . – Also segments. See also {sepli}, {bitmu}, {fatri}, {dilcu}, {katna}, {frinu}.

fengidmo'a m_1 is a sewing pattern of forms m_2 according to structure m_3 .

fengrfu x_1 FFFFFFFUUUUUUUUUUUUU at x_2 ; x_1 expresses extreme rage at x_2 by beginning to say 'fuck'. – See also {zu'erxiolo}.

fengu [feg fe'u] x_1 is angry/mad at x_2 for x_3 (action/state/property). – See also {fanza}, {dunku}.

fenki [fek] x_1 (action/event) is crazy/insane/mad/frantic/in a frenzy (one sense) by standard x_2 . – See also {bebna}, {racli}, {xajmi}.

fenpretse z_1 sits in tailor style position/agura/sukhasana on surface z_2 . – Sits with the lower legs folded towards the body, crossing each other at the ankle or calf, with both ankles on the floor, sometimes with the feet tucked under the knees or thighs. The position is known in several European languages as tailor style.

fenra [fer fe'a] x_1 is a crack/fissure/pass/cleft/ravine/chasm/[defect/flaw] [shape/form] in x_2 . – See also {kevna}, {cfila}, {jinto}.

fenso [fen fe'o] x_1 sews/stitches/sutures materials x_2 (ind./set) together with tool(s) x_3 , using filament x_4 . – (\$x_2\$ if a set must be a complete specification); See also {cilta}, {jivbu}, {jorne}, {nivji}, {pijne}, {lasna}.

fepni [fep fei] x_1 is measured in kopeck/cent money-subunits as x_2 [quantity], in monetary system x_3 . – Also pfennig, paisa, sen, fen, dinar, etc.; x_1 is generally a price/cost/value. (additional secondary, tertiary, etc. subunit places may be added as x_4 , x_5 , x_6 , ...); See also {sicni}, {jdini}, {jdima}, {vecnu}, {rupnu}, {dekpu}, {gutci}, {minli}, {merli}, {bunda}, {kramu}.

fepri x_1 is a/the lung [body-part] of x_2 ; [metaphor: breathing/respiratory apparatus/bellows]. – Also (adjective:) x_1 is pulmonary. See also {pambe}, {vasxu}.

fepryfi'e fi_1 is a lungfish/salamanderfish (subclass Dipnoi) of species fi_2 . – See also: {fiprne'oceratodu}.

fepsi'i s_1 is a cent coin issued by s_2 in monetary system f_3 .

fertis x_1 is Virgo [constellation/astrological sign]. – From {ferti}. The Greeks and Romans associated Virgo with their goddess of wheat, Demeter-Ceres who is the mother of Proserpina-Persephone. For this reason the constellation became associated with fertility (in both Babylonia, Greece and Rome). Alternatively, she was sometimes identified as the virgin goddess Iustitia or Astraea, holding the scales of justice in her hand as the constellation Libra. Since ferti in lojban covers both potential and actual/realized fertility, the original meaning of the constellation have been chosen,

ferti fi'u

but you could probably still interpret the name in both senses (as a deity of fecundity or as a fertile virgin).

ferti [fre] x_1 is fertile/conducive for supporting the growth/development of x_2 ; x_1 is fruitful/prolific. – Also fecund (note that the Lojban covers both potential and actual/realized fertility). See also {vanbi}, {sidju}, {rorci}, {farvi}, {banro}, {cange}.

fesli'a $x_1 = f_2 = c_1$ abandons / forsakes / leaves behind $x_2 = f_1 = c_2$ - Cf. {festi}, {cliva}, {tolcpa}, {radycru}.

festi [fes] $x_1(s)$ is/are waste product(s) [left to waste] by x_2 (event/activity). – Also shit, crap; agentive wasting (= {fesygau}, {fesyzu'e}). See also {xaksu}, {kalci}, {pinca}.

fesydakli d_1 is a refuse bag with refuse $d_2 = f_1$, and of material d_3 . – Any bag with trash inside counts as trash bag in this context.

fesygau $x_1 = g_1$ [person/agent] leaves waste product/wastes $x_2 = f_1$ by event/activity $x_3 = f_2 = g_2$ – Made from {festi} + {gasnu}

fetcei c_1 is a goddess (female deity) of people(s)/religion c_2 with dominion over c_3 [sphere]. – Cf. {nakcei}, {fetsi}, {cevni}, {lijda}, {krici}, {censa}, {malsi}. Recommended to be used only use when contrasted with {nakcei} or femininity of the deity is to be emphasized/important.

fetcinse c_1 is gynophilous/bisexual/straight male/lesbian in situation c_2 by standard c_4 . – This word is only about sexual interest in females; other sexual interests are irrelevant. Cf. {nakcinse}, {fetfetcinse}, {mitcinse}, {dutcinse}.

fetfamti x_1 is an aunt of x_2

fetfetcinse $c_1 = f_1$ is female and gynophilous/gay/bisexual in situation c_2 by standard c_4 – This word is about female homosexuality and bisexuality. See also {fetcinse}, {naknakcinse}, {mitcinse}, {relcinse}.

fetnalspe $f_1 = n_1$ is an unmarried woman under law/custom/tradition s_3 . – Cf. {nalspe}, {naknalspe}, {specfari'i}, {bavyspe}, {pruspe}.

fetpinji p_1 is the clitoris of p_2 . – Cf. {fetsi}, {pinji}, {nakpinji}, {vibna}, {vlagi}, {plibu}

fetsi [fet fe'i] x_1 is a female/doe of species x_2 evidencing feminine trait(s) x_3 (ka); x_1 is feminine. – See also {nakni}.

fetso'a x_1 is a gamete of female x_2 . – See {nakso'a} **fetspe** x_1 is a wife of x_2 (spouse) according to marriage tradition/custom/law x_3 . – Cf. {nakspe}, {pruspe}, {bavyspe}, {specfari'i}.

fetydzetru t_1 is a matriarch of people/territory/domain/subjects t_2 . – Cf. {nakydzetru}, {nolkantru}.

fetyganti x_1 is an ovary of x_2 . – Cf. {sovda}, {gletu}, {gutra}.

fe [FA] sumti place tag: tag 2nd sumti place.

fi'a [FA] sumti place tag: place structure number/ tag question.

fi'ecti c_1 is a fish-eater of fish species f_2 . – Cf. {finpe}, {citka}, {re'ucti}, {stagycti}.

fi'e [BAI] finti modal, 1st place (creator) created by

fi'ikca x_1 takes a fika [social institution]/coffee break together with x_2 consuming food/beverage x_3 . – From the swedish word "fika". Both "fika" and "fi'ikca" are also derived from the word for coffee in respectively language (kaffi respectively {ckafi}). fi'ikca describes the event where you socialize with others, perhaps over a cup of coffee. In a swedish context x_2 might often be friends or fellow workers, and x_3 usually is coffee/squash/(tea) together with a cinnamon roll, cookie, cake, a sandwich etc. But fi'ikca could also be used in a more universal, cultural neutral sense. See also coffeehouse/coffee bar (={kafybarja}), making coffee (={kafpra}).

fi'inai [COI*] vocative: hospitality - inhospitality. **fi'i** [COI] vocative: hospitality - inhospitality; you are welcome/ make yourself at home.

△ **fi'oi** [**FIhOI**] Right-scoping adverbial clause: encloses a bridi and turns it into an adverbial term; the antecedent (ke'a) of the enclosed bridi stands for the outer bridi lo su'u no'a ku (the bridi in which this fi'oi term appears), including all the other adverbial terms (tags...) within this bridi located on the right of this fi'oi term (rightward scope). – Terminator: fi'au.

fi'ortu'a $f_1 = t_1$ is Africa. – from {friko} {tumla} c.f.{zdotu'a} {rontu'a} {tcotu'a} {sralytu'a} {bemtu'a} {ziptu'a}.

fi'orxanto x_1 is an African elephant (genus Loxodonta) of species/breed x_2 . – For example, x2 could be the African bush elephant or the smaller African forest elephant. See also: $\{xanto\}$, $\{loksodonta\}$ (syn.), $\{zdoxanto\}$.

fi'orxruki xr_1 is a guineafowl of species/breed xr_2 fi'o [FlhO] convert selbri to nonce modal/sumti tag.

fi'ure [PA*] half. – synonym {pimu}; see also $\{xadba\}$

fi'urgau g_1 [person/agent] confuses c_1 (event/state) for c_2 [observer] due to [confusing] property c_3 (ka).

fi'u [PA3] digit/number: fraction slash; default "/n" => 1/n, "n/" => n/1, or "/" alone => golden ratio.

fiakre finprnotopteru

fiakre x_1 is a fiacre, a small hackney carriage – See $\{\text{marce}\}\$

ficybi'o b_1 becomes different/changes/transforms from f_2 in property/dimension/quantity f_3 under conditions b_3 . – Cf. {frica}, {binxo}.

ficysi'u s_1 (set) differs/are distinct from/contrasts with/are unlike each other in property/dimension/quantity f_3 .

fiesta x_1 is a fiesta – See {sipna}, {spano}, {itlo}, {xelso}

figre [fig] x_1 is a fig [fruit/tree] of species/strain x_2 . – See also {grute}.

fikcku $cu_1 = cf_1$ is a fictional book about plot/theme/subject cf_1 by author $cu_3 = cf_3$ for audience cu_4 preserved in medium cu_5 . – Cf. {lisycku}, {ctucku}, {tadycku}, {ckusro}, {cesysku}.

fikrfantasi x_1 is a fictional work of fantasy about plot/theme/subject x_2 by author x_3 .

filcina x_1 is a fern of family/genus/species x_2 .

filgau g_1 [person/agent] causes f_1 to be easy for f_2 under condition(s) f_3 . – Cf. {frili}, {gasnu}, {filri'a}, {sutygau}, {sutri'a}.

filmau $z_1 = f_1$ (action) is easier than z_2 (action) for $x_3 = f_2$ (agent) by amount z_4 under conditions $x_5 = f_3$.

filnale x_1 is the finale/final/last part leading up to completion of x_2

filri'a r_1 [event/state] causes f_1 to be easy for f_2 under condition(s) f_3 . – Cf. {frili}, {rinka}, {filgau}, {sutri'a}, {sutygau}.

filsampu $s_1=f_1$ is simple/easy in property s_2 for f_2 under conditions f_3 – See also similar in meaning {frili}, {sampu}

filselga'e $g_2 = f_1$ is apparent to g_1 via perceptual/cognitive faculty g_3 . – x3 includes reason or critical thinking skills as well as discrete biological organs such as eyes or ears. Cf. {frili}, {sapselga'e}, {sampu}, {klina}.

filseljmi $f_1=sj_1$ (du'u) is an easy to understand/clear fact/truth to $f_2=sj_2$ about subject sj_3 under conditions f_4 . – Not jvajvo, but there exist essentially no useful jvajvo definitions for this lujvo.

filseltro x1=j2 is meek/[easily controlled by] x2=f2=j1 in activity x3=j3 under conditions x4=f3

filsmu s_1 is easily understood/interpreted as the meaning of s_2 by (agent) $s_3=f_2$ under conditions f_3 . – From {frili}+{smuni}. The x_1 of {frili} is subsumed into the overall sense of the word. See also: {filseljmi}, {klina}.

filsofiia x_1 is philosophy about/of sub-field x_2

filsofo x_1 is a philosopher

filsofu x_1 is a philosopher

filso [fis] x_1 reflects Palestinian culture/nationality in aspect x_2 . – See also {jordo}, {xebro}.

filta'a $t_1 = f_2$ speaks fluently to t_2 about subject t_3 in language t_4 under conditions f_3 . – Cf. {frili}, {tavla}.

finfriti $fr_1 = fi_1$ dedicates invention/creation/composition/work $fr_2 = fi_2$ to fr_3 with conditions fr_4 .

finpe [fip fi'e] x_1 is a fish of species x_2 [metaphorical extension to sharks, non-fish aquatic vertebrates]. – See also {danlu}.

finprbri'enomiru f_1 is an elephantfish (genus Brienomyrus) of species f_2 .

finprbulengeromiru f_1 is an elephantfish (genus Boulengeromyrus) of species f_2 . – It occurs only in the Ivindo River and the Ntem River basins of Gabon and Cameroon in Africa.

finprcifomiru f_1 is an elephantfish/Zambezi parrotfish (genus Cyphomyrus) of species f_2 .

finprcitala f_1 is a featherback/knifefish (genus Chitala) of species f_2 .

finprfikodurusi x_1 is a leafy/Glauert's sea()dragon/member of fish genus Physodurus, of species x_2 – Not: seahorse, weedy sea()dragon, ribboned pipefish/formerly-designated ribboned sea()dragon. See also: {finpe}, {finprsinxnatfidai}, {finprsinxnatfinai}, {finprxali'iktfisi}, {finprxipokampusi}.

finprfilopteriksi x_1 a weedv sea()dragon/common sea()dragon/member of Phyllopterix of genus species seahorse, leafy sea()dragon, Not: ribboned pipefish/formerly-designated ribboned)dragon. See also: {finpe}, {finprsinxnatfidai}, {finprsinxnatfinai}, {finprfikodurusi}, {finprxali'iktfisi}, {finprxipokampusi}.

finprgimnarku f_1 is a aba/aba aba/frankfish/freshwater rat-tail/poisson-cheval/African knifefish (genus Gymnarchus) of species f_2 . – Gymnarchus niloticus is an electric fish, and the only species in the genus Gymnarchus.

finprkampilomormiru f_1 is an elephantfish (genus Campylomormyrus) of species f_2 .

finprnotopteru f_1 is a bronze featherback (genus Notopterus) of species f_2 . – This fish is popular in Laos, Indonesia and in Thailand as food.

finprpapirokranu fipybirka

finprpapirokranu f_1 is a knifefish (genus Papyrocranus) of species f_2 .

finprplekoglosu x_1 is an Ayu fish (genus Plecoglossus) of species x_2

finprsinxnatfidai x_1 is a member of fish family Syngnathidae of lower taxon/taxa x_2

finprsinxnatfinai x_1 is a sea()dragon/member of fish subfamily Syngnathinae of lower taxon/taxa x_2 – Includes weedy and leafy genera of seadragons, as well as genus Haliichthys (the ribboned pipefish (previously named "the ribboned sea dragon)). See also: {finpe}, {finprsinxnatfidai}, {finprfilopteriksi}, {finprxali'iktfisi}, {finprxipokampusi}.

finprtruto x_1 is a trout of species/breed x_2

finprvandeli x_1 is a candirú of species/variety x_2 . – syn. {kandiru}, {pincyfi'e}; see also {latfi'e}

finprxenomistu f_1 is an African knifefish (genus Xenomystus) of species f_2 .

finprxipoglosu x_1 is a halibut of species x_2 . – syn. {polgosu}; see also {flundero}, {cucyzbefi'e}, {mlafi'e}

finprxipokampusi x_1 is a seahorse (strictly, a member of genus Hippocampus) of species x_2 – In particular, seadragons are not members of genus Hippocampus.

finti [fin fi'i] x_1 invents/creates/composes/ authors x_2 for function/purpose x_3 from existing elements/ideas x_4 . – x_1 is creative/inventive. See also cmavo list {fi'e}, {ciska}, {pemci}, {zbasu}, {larcu}, specific works of authorship, {prosa}, {skina}.

fiorso x_1 is an aspect of / a part of The Force connecting / within x_2 – No attempt at good fu'ivla making was harmed in the creation of this word.

fipcange c_1 is a fish farm at c_2 , farmed by c_3 , raising/producing fish species $x_4 = f_2$.

fipfepri fi_1 is a gill of fish $fe_2 = fi_1$ of species $x_3 = fi_2$. – See also {fipybirka}, {fipyrebla} for other fish-body related words.

fipkalte x_1 fishes for fish species x_2 . – see also {finpe}, {genxu}, {xlura}

fipma'i x_1 is March of year x_2 in calendar x_3 . – Cf. {cibmasti}, {kanbyma'i}, {nanca}.

fipnrpetoikti f_1 is a reedfish (genus Erpetoichthys) of species f_2 .

fipnrprotopteru f_1 is an African lungfish (genus Protopterus) of species f_2 .

fiprcipense f_1 is a sturgeon (genus Acipenser) of species f_2 .

fiprdontomizo f_1 is a lamprey (genus Eudontomyzon) of species f_2 .

fipre'uga'a x_1 is stick-shaped fish meat [a fishstick] of fish type/species x_2 – Cf. {finpe}, {rectu}, {grana}

fiprge'otria f_1 is a pouched/wide-mouthed lamprey (genus Geotria) of species f_2 .

fiprkaspiomizo f_1 is a Caspian lamprey (genus Caspiomyzon) of species f_2 .

 \triangle **fiprkti'omizo** f_1 is a lamprey (genus Ichthyomyzon) of species f_2 .

fiprlampetra f_1 is a lamprey (genus Lampetra) of species f_2 .

fiprlatimeria f_1 is a West Indian Ocean or Indonesian coelacanth (genus Latimeria) of species f_2 .

fiprlepisoste f_1 is a gar (genus Lepisosteus) of species f_2 .

fiprletentero f_1 is a lamprey (genus Lethenteron) of species f_2 .

fiprmia f_1 is a bowfin (genus Amia) of species f_2 . **fiprmiksini** f_1 is a hagfish/hag/slime eel of species f_2 .

fiprmordacia f_1 is a southern topeyed lamprey (genus Mordacia) of species f_2 .

fiprne'oceratodu f_1 is a Queensland/Australian lungfish/Burnett salmon/barramunda (genus Neoceratodus) of species f_2 . – See also: lungfish (={fepryfi'e}).

fiprntosfenu f_1 is a lamprey (genus Entosphenus) of species f_2 .

fiprpetromizo f_1 is a sea lamprey (genus Petromyzon) of species f_2 .

fiprpoliodo f_1 is an (American) paddlefish/spoonbill (genus Polyodon) of species f_2 .

fiprpolipteru f_1 is a bichir (fish of genus Polypterus) of species f_2 .

 \triangle **fiprpsefuru** f_1 is a Chinese paddlefish/swordfish (genus Psephurus) of species f_2 .

 \triangle **fiprpseudoskafirinku** f_1 is a sturgeon (genus Pseudoscaphirhynchus) of species f_2 .

fiprskafirinku f_1 is a sturgeon (genus Scaphirhynchus) of species f_2 .

 \triangle **fiprtetrapleurodo** f_1 is a Mexican (brook) lamprey (genus Tetrapleurodon) of species f_2 .

fiprtraktoste f_1 is a gar/garpike (genus Atractosteus) of species f_2 . – Three species: Alligator gar (A. spatula), Cuban gar (A. tristoechus), Tropical gar (A. tropicus).

fiprxuso f_1 is a Kaluga or Beluga sturgeon (genus Huso) of species f_2 .

fipybirka b_1 is a fin of fish $x_2 = f_1$ of species $x_3 = f_2$. – Cf. {fipyrebla}, {fipfepri}, {limna'i}.

fipygundi flecu

fipygundi g_1 is a/the fisheries industry/sector producing fish products g_2 from fish species f_2 by process g_3 – Cf. {finpe}, {gundi}, {nunjacycrepu}. Omit f1.

fipyrebla x_1 is a tail with tailed-fish x_2 .

firbo'u $b_1 = f_1$ is a facial skeleton/splanchnocranium/viscerocranium of $b_3 = f_2$

 \triangle **firca** x_1 flirts with x_2 by doing x_3 – See {cinse}, {pamta'a}, {cinjikca}, {mletritra}, {gletu}

fircku x_1 pertains to Facebook in aspect x_2 . – Place structure parallels that of {kibro}.

firenzes Florence – Italian: Firenze [fiˈrɛntse]

firfra x1 = fl2 = fr1 has look/[facial expression] x2 = fl1 = fr2 to stimulus x3 = fr3 under condition x4 = fr4

firgai g_1 is a mask covering the face of $g_2 = f_2$. **firkre** k_1 is the beard/moustace/facial hair of $f_2 = k_2$

firti'oxra p_1 is a silhouette of f_1 made by p_3 in medium p_4 .

 \triangle **fisli** x_1 is physical/actual/pertains to physics in aspect x_2 (ka) of type x_3 by standard/in metaphysics x_4 – Perhaps includes (but would not be limited to): material, bodily, tangible. x1 need not be a substance/matter; spacetime, physical quantities (such as energy), virtual particles, and even the rules of physics and some mathematical theorems could be considered to be physical. See also: {jikfi}, {termu'e}, {termu'eske}, {mairza'i}, {tifmu'eza'i}, {dacti}, {marji}, {xanri}, {fatci}, {menli}, {cinmo}, {cmaci}.

fitytoltu'i x_1 rejects x_2 (offer, suggestion, proposal) from x_3 .

fitytu'i x_1 accepts x_2 (an offer/suggestion) from x_3 . – Cf. {friti}, {tugni}, {cpazau}, {radji'i}, {zarcpa}.

fi [FA] sumti place tag: tag 3rd sumti place.

flacau $c_1 = f_3$ [lacks law]/[is lawless with regard to] law(s) f_1 specifying f_2 (state/event) under conditions f_4 by lawgiver(s) f_5 ; $c_1 = f_3$ is lawless. – Cf. {flalu}, {claxu}.

flacfatrugri $g_1 = t_1$ is the Lower House/House of Representatives/House of Commons for territory t_2 with members $g_3 = f_5$. – Cf. {flalu}, {cfari}, {turni}, {girzu}, {flazautrugri}, {truci'e}, {zuktruci'e}, {flatruci'e}, {pairtruci'e}, {vajraifla}.

 \triangle flaci x_1 flashes

flalu [fla] x_1 is a law specifying x_2 (state/event) for community x_3 under conditions x_4 by lawgiver(s) x_5 . – \$x_1\$ is a legality; \$x_2\$ is legal/licit/legalized/ a legality (= {selfla} for reordered places). See also {javni}, {ritli}, {zekri}, {pulji}, {tinbe}.

flamingo x_1 is a flamingo (Phoenicopterus roseus) of variety x_2

flanaltinbe t_1 is an outlaw not following the law t_2 made by t_3 .

flani x_1 is a flute/pipe/fife/recorder [flute-like/air-reed musical instrument]. – See also {zgike}.

flanrdizi x_1 is a dizi. – Cf. {flani}, {pinflani}, {zgica'a}.

flapaizda z_1 is a judicial court administering lawsuit $p_2 = f_2$ for community f_3 . – Cf. {zdani}, {pajni}, {flalu}.

flapro fa_1 rebels against/opposes law fl_1 , which specifies fl_2 (state/event) for community fl_3 under conditions fl_4 by lawgiver(s) fl_5 .

flari'a $r_1 = f_5$ enacts $r_2 = f_1$ (law/legislation/treaties/act) for community f_3 under condition $r_3 = f_4$. – \$x.1\$ is usually a national parliament.

flaselgu'e g_2 is a/are citizen(s) of country g_1 according to law f_1 specifying f_2 (state/event) for community f_3 . – From {flalu}, {gugde}. Cf. {flaxa'u}.

flatruci'e $c_1 = t_1 = f_5$ is the legislative branch of the government of people/territory/domain/subjects t_2 . – Cf. {flalu}, {turni}, {ciste}, {truci'e}, {zuktruci'e}, {pairtruci'e}, {flacfatrugri}, {flazautrugri}, {vajraifla}.

flaume x_1 is a plum of variety x_2 . – see also {persika}, {rutrprunu}

flauta x_1 flouts/show disdain or contempt for x_2 (event) – For showing contempt for people use 'tu'a x_2 '

flaxa'u x_1 is a/are legal resident(s) of location/country x_2 according to law f_1 specifying f_2 (state/event) for community f_3 . – From {flalu}, {xabju}. Cf. {flaselgu'e}.

flazautrugri $g_1 = t_1$ is the Upper House/Senate/House of Lords for territory t_2 with members $g_3 = f_5 = z_3$. – Cf. {flalu}, {zanru}, {turni}, {girzu}, {flacfatrugri}, {truci'e}, {zuktruci'e}, {flatruci'e}, {pairtruci'e}, {vajraifla}.

fleca'e x_1 washes x_2 away and is a current/flow/river of/in x_3 . – See also {flecu} {catke}.

flecarvi c_1 pours/intensely rains to c_2 from c_3 .

flecu [fle] x_1 is a current/flow/river of/in x_2 flowing in direction to/towards x_3 from direction/source x_4 . – [\$x_1\$ is a stream of \$x_2\$; \$x_2\$ is a fluid Gas or liquid. (= {selfle} for reordered places); \$x_1\$ flushes toward \$x_3\$; flush (= {caifle}, {sukfle})]; See also {rirxe}, {senta} where no directionality is implied, {rinci}, {xampo}, {dikca}, {sakci}, {gapci}, {litki}, {ciblu}.

flese frati

 \triangle flese x_1 is (a) philosophy/ideology (one sense) about/of/pertaining to topic/subfield (one sense) x_2 with subfield (different sense)/features/details/ specifics/specific idea(s) x_3 , with methodology x_4 , followed/thought/considered by x_5 (thinker/ philosopher/individual); philosophy x_1 is characterized by values/thoughts/opinions/ruminations x_3 about topic/subject x_2 . – May also include code of conduct, ethical protocol, mode of thought, lifemusings, etc.. x5 need not be an ardent supporter of the philosophy, although a certain degree of substance might be implied by the connection of being a philosophy (rather than a passing thought or idea) thereof; x5 does not need to be professional. Proposed short rafsi: -les-. See also: {pijyske}, {filsofiia}, {filsofo}, {marde}, {lijda}, {saske}, {jinvi}, {sidbo}, {pensi}, {prije}, {djuno}, {krici}, {menli}, {jijnu}, {senpi}, {birti}.

fliba [fli] x_1 fails at doing x_2 (state/event); x_1 is a failure at its role in x_2 . – Baffled (= {pesfli}, {jmifli}, {dafspufli}, {menfli}, among other senses); also \$x_2\$ ceases/does not complete/fails to continue due to failure on the part of \$x_1\$. See also {cfila}, {snada}, {srera}, {troci}, {sisti}, {ranji}, {denpa}, {bebna}, {zunti}.

flira [fir] x_1 is a/the face [head/body-part] of x_2 ; (adjective:) x_1 is facial. – See also {sefta}, {stedu}, {crane}, {mebri}.

flixru x_1 bounces x_2 back to x_3 from x_4 because of failure x_5 .

flizu'e $x_1 = z_1 = f_1$ does $x_2 = z_2$ to achieve goal $x_3 = z_3 = f_2$ which x_1 fails to achieve.

flubisli $b_1 = f_1$ is an iceberg floating on f_2 (water, sea etc.).

flundero x_1 is a flounder of species x_2 . – Cf. {mlafi'e}.

fo'a [fo'a] [KOhA4] pro-sumti: he/she/it/they
#6 (specified by goi).

fo'e [fo'e] [KOhA4] pro-sumti: he/she/it/they
#7 (specified by goi).

fo'i [fo'i] [KOhA4] pro-sumti: he/she/it/they
#8 (specified by goi).

fo'o [KOhA4] pro-sumti: he/she/it/they #9 (specified by goi).

fo'u [KOhA4] pro-sumti: he/she/it/they #10 (specified by goi).

foi [FOI] terminator: end composite lerfu; never elidable.

foldi [flo foi] x_1 is a field [shape/form] of material x_2 ; x_1 is a broad uniform expanse of x_2 . – Also

woods (= {ricfoi}), lawn/meadow (= {sasfoi}), brush (= {spafoi}, {cicyspafoi}). See also {purdi}, {cange}.

foldota x_1 is a pangolin of species/breed x_2 . – Cf. {mabru}, {manti}, {mudyctijalra}.

fomcau x_1 is foamless/unleavened. – see also {nanbrmatsa}, {fomymledi}

fomke'acirla c_1 is a quantity/contains Swiss cheese/cheese with holes from source c_2 . – Cf. {xelveto}, {xelvetik}, {ladru}.

fomsetyboi x_1 is a bubble(foam-layer-ball) with material x_2 – See also {fomsle}

fomvanju v_1 is made of/contains/is a quantity of sparkling wine from fruit/grapes v_2 . – Cf. {fonmo}, {vanju}, {risyvanju}, {xalka}, {jikru}, {birje}, {uiski}, {campania}, {vo'otka}, {koinka}.

fomymledi x_1 is yeast of species x_2 growing on x_3 . – see also {nanba}, {birje}, {vanju}

fonjorne x_1 calls x_2 on the phone – See {fonxa}, {jorne}

fonjudri j_1 is a telephone number of j_2 .

fonmo [fom fo'o] x_1 is a quantity of foam/froth/suds of material x_2 , with bubbles/vacuoles of material x_3 . – See also {zbabu}.

fonta'a t_1 talks on the phone to t_2 about t_3 in language t_4 .

fonxa [fon] x_1 is a telephone transceiver/modem attached to system/network x_2 . – See also {tcana}.

fonynoi n_1 is an answering machine/voice mail message about n_2 from n_3 to n_4 .

forca [fro] x_1 is a fork/fork-type tool/utensil for purpose x_2 with tines/prongs x_3 on base/support x_4 . – See also {dakfu}, {smuci}, {komcu}, {tutci}.

fo [FA] sumti place tag: tag 4th sumti place.

frafi'a x_1 is interactive fiction about x_2

fragari x_1 is a strawberry of species/breed x_2 . – Cf. {frambesi}, {grute}, {jbari}, {rozgu}.

fraksino x_1 is an ash of species/variety x_2 .

fraktali x_1 is a fractal with properties x_2 – Fractal is a geometric figure that repeats itself under several levels of magnification, and that shows self-similarity on all scales. See also {pixra}, {cartu}, {panra}, {ckilu}

frambesi x_1 is a blackberry/raspberry/bramble of species x_2 . – Cf. {fragari}, {grute}, {jbari}, {rozgu}.

frangia x_1 is a fringe

frangula x_1 is a buckthorn of species/variety x_2 .

fraso [fas] x_1 reflects French/Gallic culture/nationality/language in aspect x_2 . – See also {ropno}.

frati [fra] x_1 reacts/responds/answers with action x_2 to stimulus x_3 under conditions x_4 ; x_1 is responsive. – \$x_3\$ stimulates \$x_1\$ into reaction \$x_2\$,

fraxu fu'ei

\$x_3\$ stimulates reaction \$x_2\$ (= {terfra} for place reordering); attempt to stimulate, prod (= {terfratoi}, {tunterfratoi}). See also {preti}, {danfu}, {spuda}, {cpedu}, {tarti}.

fraxu [fax] x_1 forgives x_2 for event/state/activity x_3 . – See also {dunda}, {curmi}, {zungi}.

frebuari x_1 is February in year x_2 on calendar x_3 **fregau** g_1 (person/agent) fertilises $g_2 = f_1$ for supporting the growth/development of $x_3 = f_2$.

fretaim lunra x1 pertains to the Fertile Crescent region/geography/nationality/culture/history in property/a spect x2

frica [fic] x_1 differs/is distinct from/contrasts with/is unlike x_2 in property/dimension/quantity x_3 . – Also other-than (less common meaning). See also {ranxi}, {drata}, {dunli}, {simsa}, {vrici}.

frigau x_1 makes x_2 undergo experience x_3 ; x_1 treats x_2 in manner x_3 .

frikadeli x_1 is a boiled meatball (meal; a ball of minced or ground meat, boiled) consisting of x_2 – {polpeta} is a more generic term. See also {tefteli}, {sanmi}, {rectu}

frikasi x_1 is a fricassee, pieces of chicken or other meat stewed in gravy with e.g. carrots and onions and served with noodles or dumplings

friko [fi'o] x_1 reflects African culture/nationality/geography in aspect x_2 . – See also {ropno}, {xazdo}.

frikytu'a $f_1 = t_1$ is Africa – from {friko} {tumla} c.f.{zdotu'a} {rontu'a} {tcotu'a} {sralytu'a} {bemtu'a} {ziptu'a}

frikyxasli $f_1 = x_1$ is an African wild ass [Equus africanus] of subspecies/breed x_2 .

frili [fil] x_1 (action) is easy/simple/facile for x_2 (agent) under conditions x_3 ; x_2 does x_1 freely/easily. – See also {nandu}, {sampu}, {zifre}.

frinu x_1 is a fraction, with numerator x_2 , denominator x_3 (x_2/x_3). – See also {parbi}, {dilcu}, {mekso}, {fendi}.

 $\begin{array}{ll} \textbf{frinyna'u} & n_1 \text{ is a rational/fractional number.} & -\\ \{\text{frinu}\} & \{\text{namcu}\}. \text{ See also } \{\text{tolfrinyna'u}\}, \{\text{xarna'u}\}, \\ \{\text{tolxarna'u}\}, \{\text{mrena'u}\}, \{\text{lujna'u}\} \end{array}$

friti [fit] x_1 offers/proffers x_2 [offering] to x_3 with conditions x_4 . – (\$x_4\$ may be nu canja, nu pleji, etc.; an unconditional offering has the 'condition' of acceptance); \$x_2\$ may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {posfriti}, {posyselfriti} for unambiguous semantics).

See also {canja}, {dunda}, {rinsa}, {vecnu}, {jdima}, {cnemu}, {pleji}, {vitke}.

frufengalu x_1 is a bandersnatch of species x_2

frufra $fru_1 = fra_1$ frowns/grimaces at/in reaction to fra_3 .

frumu [fru] x_1 frowns/grimaces (facial expression). – x_1 frowns/grimaces at/in reaction to x_2 (= {frufra}). See also {cmila}, {cisma}.

 \triangle **fu'a'ai [PA5]** digit/number: first Foias' constant; the unique value of x_1 such that $x_n \to \infty$ as n $-\infty$ for $x_{n+1} = (1 + (1/(x_n)))^n$; such $x_1 = 1.187...-$ See also: $\{\text{fu'a'au}\}$

 \triangle **fu'a'au [PA5]** digit/number: second Foias constant; the value x for which $(1/x)(1+(1/x))^x=1$ is true; $\approx 2.293...$ See also: {fu'a'ai}

 \triangle **fu'au [UI3]** discursive: luckily - not pertaining to luck - unluckily. – Expresses fortune/misfortune of the speaker. Use {dai} to express fortune/misfortune of the listener. See also {funca}.

fu'a [FUhA] reverse Polish mathematical expression (mex) operator flag.

△ **fu'ei'a [UI]** discursive: indicate a change in speaker to fo'a; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **fu'ei'e [UI]** discursive: indicate a change in speaker to fo'e; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

△ **fu'ei'i** [UI] discursive: indicate a change in speaker to fo'i; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **fu'ei'o [UI]** discursive: indicate a change in speaker to fo'o; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **fu'ei'u [UI]** discursive: indicate a change in speaker to fo'u; used generally in quotations. – Considered to have sa'a attached to it by default. Using sa'anai would cancel that effect. Used to quote dialogues.

 \triangle **fu'ei** [FUhE] begin within-context quote; terminated by fu'oi. begin within-context quote; terminated by fu'oi. Quoted text need not be grammatical

fu'esku ga'e zei lerfu

on its own, but must be grammatical in context with the surrounding text. – see also {fu'oi}

fu'esku c_1 blames/holds responsible/accuses f_1 for action/state f_2 from authority f_3 to audience c_3 with expression medium c_4 . – Cf. {i'anai}.

fu'e [FUhE] begin indicator long scope.

fu'inai [UI*5] attitudinal modifier: easy - difficult. **fu'ivla** $x_1 = v_1 = f_1$ is a loanword meaning $x_2 = v_2$ in language $x_3 = v_3$, based on word $x_4 = f_2$ in language x_5 . – See also {pavyfu'ivla}, {relfu'ivla}, {cibyfu'ivla}, {vonfu'ivla}, {zi'evla}, {le'avla}.

fu'i [UI5] attitudinal modifier: easy - difficult. – See also {frili}.

fu'o [FUhO] end indicator long scope; terminates scope of all active indicators.

fu'u [VUhU0] n-ary mathematical operator: elliptical/unspecified mathematical expression (mex) operator.

fukpi [fuk fu'i] x_1 is a copy/replica/duplicate/clone of x_2 in form/medium x_3 made by method x_4 (event). – See also {krefu}, {rapli}, {gidva}.; Borrowing (=fu'ivla).

fukpu'i $f_4 = p_1$ pastes (during editing) $f_2 = p_2$ from f_3 . – Cf. {fukpi}, {punji}, {fukra'e}, {vicra'e}.

fukra'e $f_4 = r_1$ copies (during editing) $f_2 = r_2$ from f_3 . – Cf. {fukpi}, {ralte}, {vicra'e}, {fukpu'i}.

fuksnacpi $c_1 = s_2$ is a mocking bird of species c_2 which produces sound s_1 that is a copy of f_2 . – Cf. {fukpi}, {sance}, {cipni}.

fukyzifpo'e $f_1 = z_1 = p_1$ holds the copyright for copying $f_2 = p_2$ under law p_3 . – "Copyright" itself might be "si'o fukzifypo'e". If you are actually translating something with a copyright notice, you should leave the notice in the original language.

fultapla $t_1 = f_1$ is a raft of material t_2 shape t_3 floating on f_2 . – Cf. {bloti}, {greblo}.

fulta [ful flu] x_1 (passive) floats on/in fluid (gas/liquid) x_2 ; x_1 is buoyant. – See also {limna}, {bloti}, {sakli}.

funca [fun fu'a] x_1 (event/property) is determined by the luck/fortune of x_2 ; (note mabla/zabna not implied). – See also {cunso}, {mabla}, {zabna}.

funjdi j_1 decides/makes a decision j_2 (du'u) about j_3 , whose outcome is determined by luck. – Cf. {funca}, {jdice}.

furfipsanso sa_1 is fish sauce for use with sa_2 , containing ingredients including sa_3 . – Cf. {kukfusra}, {tsapi}, {silna}, {sobysanso}.

furfuru x_1 is dandruff in/on x_2 caused by x_3 .

furso'epesxu $f_1 = p_1$ is fermented bean paste of soybeans $s_1 = p_2$. – Fermented bean paste is a category of fermented foods typically made from ground soybeans, which are indigenous to the cuisines of East and Southeast Asia, such as miso.

furtirfarvi x_1 rusts

furtirse $t_1 = f_1$ is a quantity of/contains/is made of rust. – Cf. {fusra}, {tirse}.

fusra [fur] x_1 rots/decays/ferments with decay/fermentation agent x_2 ; x_1 is rotten/decayed/fermented. – See also {birje}, {vanju}, {vifne}.

fuzme [fuz fu'e] x_1 is responsible/accountable for x_2 (action/resulting state) to judge/authority x_3 . – See also {bilga}.

fuzraikamni $k_1 = t_1 = f_1$ is the board of directors/trustees of k_3 . – Cf. {fuzme}, {traji}, {kamni}, {fuzrai}, {trokamni}.

fuzrai $t_1 = f1$ is a director/trustee on the board of directors/trustees of f_2 . – Cf. {traji}, {fuzme}, {fuzraikamni}, {kagnytruralju}, {kagnyja'a}.

fu [FA] sumti place tag: tag 5th sumti place.

fy [BY2] letteral for f.

ga'abru b_1 is a broom with bristles b_2 with long handle g_1 .

ga'arboijvi j_1 plays baseball against j_2 in competition j_3 for prize/title j_4 . – Cf. {grana}, {bolci}, {jivna}, {ga'arboiterjvi}, {kriketi}, {krokete}.

ga'arcimcko co_1 is a mop/swab/swob for soaking up $ci_1 = co_2$ with long handle g_1 .

ga'ardansu d_1 (individual, mass) pole dances to accompaniment/music/rhythm d_2 using pole g_1 .

ga'arkembisladru x_1 is a popsicle with ice cream $x_2 = b_1 = l_1$ and stick $x_3 = g_1$.

ga'arpatlu x_1 is a french-fried potato of variety/cultivar x_2 cooked in fat/oil x_3

 \triangle **ga'au** [PA5] digit/number: Euler–Mascheroni constant, usually denoted by lowercase gamma (γ); approximately 0.5772156649 (in decimal). – The difference in the limit as n becomes arbitrarily large between/of: the sum of (1/k) for all strictly positive integers k < (n+1), and the natural logarithm of n.

ga'avro v_1 is a grate between v_2 and v_3 of material $q_2 = x_4$.

ga'a [BAI] zgana modal, 1st place to observer ... ; witnessed by ...

ga'e zei lerfu x_1 (la'e zo BY/word-bu) is a capital/capitalised/upper-shift letter/digit/symbol in alphabet/character-set x_2 representing x_3 . – See also {lerfu}, {ga'e}, {to'a zei lerfu}.

ga'ezga galgau

ga'ezga g_1 = z_1 perceives z_2 to have quality g_2 by means/sense g_3 = z_3 under conditions g_4 = z_4 .

ga'e [BY1] upper-case letteral shift.

ga'icu'i [UI*5] attitudinal modifier/honorific: hauteur - equal rank - meekness; used with one of equal rank.

ga'inai [UI*5] attitudinal modifier/honorific: hauteur - equal rank - meekness; used with one of higher rank

ga'i [UI5] attitudinal modifier/honorific: hauteur - equal rank - meekness; used with one of lower rank. – See also {gapru}, {cnita}.

ga'onra'itsi t1=g1=r1 is an indehiscent fruit/seed-envelope (which remains closed/sealed and whole) of organism t2 with potential to produce/containing/enclosing offspring t3=g3 preventing passage to g2 (default: external environment) – r2 is assumed to be indefinite (indehiscent fruit must be processed/stimulated by active external means in order to release their seeds). There is no reason for the 'fruit' to necessarily be of a plant, although it probably will be.

ga'orga'a x1 = gr1 = ga3 is a latch/[closing rod] of material x2 = gr2, closing x3 = ga1, preventing passage to x4 = ga2

ga'orgau gas_1 shuts gan_1 , preventing passage/access to gan_2 by gan_3 . – Cf. {ganlo}, {pluta}, {klama}, {klina}, {stela}.

ga'ormolsa'a $s_1 = m_2$ hums melody/song s_2 to audience s_3

ga'o [GAhO] closed interval bracket marker; mod. intervals in non-logical connectives; include boundaries.

ga'u [FAhA2] location tense relation/direction; upwards/up from ...

gacri [gai] x_1 is a cover/[lid/top] for covering/concealing/sheltering x_2 . – See also {pilka}, {gapru}, {marbi}, {drudi}, ve {botpi}, {bitmu}, {calku}.

gacybo'i b_1 is a gas cylinder [closable container for gas] made of material b_3 with lid b_4 .

gadri [gad] x_1 is an article/descriptor labelling description x_2 (text) in language x_3 with semantics x_4 . – x_2 is the noun phrase/sumti without the article/descriptor; description ((x_1 with x_2) = gadysu'i); note: 'determiner' has become the accepted general linguistics term, displacing 'article'; however, 'determiner' includes all words that can introduce a noun phrase/sumti, whether a description or not, such as pronoun possessives like lemi, quantifiers (especially in indefinites) like ci and su'o, and demonstratives like ti, ta, and tu; the term 'descriptor' in Lojban, is

limited to words that introduce descriptions (excluding indefinites), such as those of selma'o LA and LE, their common compounds such as lemi, and possibly lenu. 'article' typically refers only to a single word; Lojban assumes the broader meaning] See also {valsi}, {cmavo}.

gafygau x_1 (agent) causes x_2 (event) to modify/alter/change/transform/convert x_3 into x_4 – This is a {jvajvo}: {galfi} {zei} {gasnu}. Included in the dictionary because it's referenced in the notes for {galfi}.

gafyzmico $x_1=z_1=g_1$ is a zmico that modifies the terbri default specification of a brivla, producing result $x_2=z_2=g_3$ at level/with construct-orientation $x_3=z_3$ with discourse duration $x_4=z_4$ in language $x_5=z_5$; x_1 is a default specification modifier that produces output re-specification $x_2-\{{\rm zmico}\}$ is an experimental gismu. See also: $\{{\rm zmico}\}$, $\{{\rm sumyzmico}\}$

 \triangle **gai'o [GOhA]** pro-bridi: the empty predicate – See also: {zai'o} (pro-sumti; empty), {mai'i} (pro-sumti; universal), {cei'i} (pro-bridi; universal), {ctaipe}.

gaimra $m_1 = g_1$ is a cover/[lid/top] for sheltering $m_2 = g_2$ from danger/threat m_3 . – Cf. {santa}, {calku}.

gairgau gas_1 puts cover gac_1 on gac_2 . - Cf. {gacri}, {gasnu}.

gairjaudu'e $d_1 = g_1$ is a flood covering g_2 . – Cf. {gacri}, {djacu}, {dukse}.

gai [PA2] digit/number: hex digit C (decimal 12) [twelve].

galbirka $g_1 = b_1$ is a forearm of b_2 . – Cf. {birka}. **galcatlu** c_1 looks up at $c_2 = g_1$. – Cf. {gapru}, {catlu}.

galcpare $x_1 = c_1$ climbs/[goes up/ascends] upwards on wall/fence/mountain/boulder/obstacle $x_2 = c_2$ using $x_3 = c_4$ [limbs/tools/equipment] towards top/summit $x_4 = g_1$ from base/floor/baseline/standard height $x_5 = g_3$. – From {galtu} {cpare}. Narrows down {cpare} to only mean climbing and upwards, against the gravitational pull (the frame or reference). For surface of x2, see/use {sefta}.

galfi [gaf ga'i] x_1 (event) modifies/alters/changes/transforms/converts x_2 into x_3 . – Causal, resultative change; agentive modification (= {gafygau}, {gafyzu'e}). (cf. {stika} for non-resultative, {binxo} for not-necessarily causal change, {cenba} for non-resultative change; {zasni})

galgau gas_1 elevates/raises gal_1 by height reference gal_2 and height standard gal_3 .

galjdika gapcpare

galjdika x1 = g1 = j1 sinks/descends in frame of reference x2 = g2 by amount x3 = j3

galmu'u m_1 rises to $m_2 = g_1$ from origin $m_3 = g_3$ via path m_4 . – Cf. {muvdu}, {galtu}, {klama}, {gapru}, {sa'irbi'o}, {tolfa'u}.

galraipau $p_1 = g_1 = t_1$ is the top (uppermost part) of p_2 . – Cf. {galtu}, {gapru}.

galtupcra $c_1 = g_1$ is the lap of t_2 . – Cf. {galtu}, {tuple}, {crane}, {tsetupyzbe}.

galtu [gal ga'u] x_1 is high/up/upward in frame of reference x_2 as compared with baseline/standard height x_3 . – Also upper; x_3 is generally some defined distance above a zero point/baseline, or is that baseline itself. See also {gapru}, {dizlo}, {cnita}, {drudi}, {farna}.

galxejbo'u b_1 is a/the maxilla bone performing function b_2 in body of b_3 .

galxe x_1 is a/the throat/gullet [body-part] of x_2 ; [metaphor: narrow(ing) opening of a deep hole]. – See also {cnebo}, {kevna}, {tunlo}.

galxyfe'a $f_1=g_1$ is a/the pharynx [body-part] of g_2 . – Similar to pharanx (gr. cleft, chasm). Nasopharynx (={zbigalxyfe'a}), oropharynx (={molgalxyfe'a}), laryngopharynx/hypopharynx (={galxyferni'a}). See also {moldruji'o}, {galxe} and {fenra}.

galxypunli $g_1 = p_1$ is the Adam's apple (laryngeal prominence) of $g_2 = p_2$. – Cf. {galxe}, {punli}.

gamguata x_1 is a kumquat of species/variety x_2 . – see also {nimre}

gamyma'i x_1 is December/twelfth month of year x_2 in calendar x_3 . – Note: Based on experimental rafsi for {gai} (gam). Use with caution. Alternative: {pavrelma'i}

ganai [GA*] logical connective: forethought all but tanru-internal conditional/only if (with gi).

gancai $x_1 = c_1 = g_1$ is vast in dimension $x_2 = g_2$ to observer $x_3 = c_3 = g_3$

gancuktai t_1 is an ellipse (geometric form) of object/abstraction/manifestation t_2 (object/abstract) wide in dimension $x_3 = g_2$. – Cf. {sovda}, {bolci}.

ganjdika z_1 narrows/contracts/is diminiished in dimension g_2 by amount j_3 . – Cf. {ganra}, {jdika}, {ganze'a}.

ganlo [ga'o] x_1 (portal/passage/entrance-way) is closed/shut/not open, preventing passage/access to x_2 by x_3 . – As a doorway, but also perhaps a semi-permeable membrane. See also {kalri}, {pagre}, {canko}, {vorme}, {zunti}.

ganra [gan] x_1 is broad/wide in dimension x_2 [2nd most significant dimension] by standard x_3 .

See also {clani}, {jarki}, {rotsu}, {condi}, {barda}, {gutci}, {minli}.

ganse [gas ga'e] x_1 [observer] senses/detects/ notices stimulus property x_2 (ka) by means x_3 under conditions x_4 . – \$x_1\$ is sensitive to \$x_2\$; also feels, spots, perceives, makes out, discerns/recognizes (but only implying reaction without necessarily any significant mental processing); note that the emphasis is on a property which stimulates \$x_1\$ and is detected (sanji is passive about the sensing, and is not limited to sensory input, as well as presuming some kind of discernment/recognition, while not being concerned with the means of detection); \$x_3\$ sense/sensory channel. See also {pencu}, {sanji}, {viska}, {sumne}, {tirna}, {zgana}, {canci}, {simlu}.

ganti x_1 is a/the testes/ovary/testicle/scrotum/balls/gonad/stamen/pistil [body-part] of x_2 , gender x_3 . – Egg/sperm/pollen/gamete producing/bearing organ. See also {plibu}, {sovda}, {pinji}, {gutra}, {mabla}.

gantre $x_1 = m_1 = g_1$ measures $x_2 = m_2$ meters in its second longest direction $x_3 = m_3 = g_2$ by measurement standard $x_4 = m_4$. – x1 {ganra} is not asserted, which is why ganra3 is absent. Cf. {clatre}, {tsutre}.

gantycaunakybakni b_1 is a steer [castrated male cattle/beef-producer/bovine] of species/breed b_2 .

gantycautolcitnakybakni $b_1 = c_1$ is a bullock [castrated old male cattle/beef-producer/bovine] of species/breed b_2 , old by standard c_2 .

gantydakli d_1 is a scrotum of g_2 . – Cf. {ganti}, {dakli}

ganxo [gax] x_1 is a/the anus/anal orifice/asshole/arsehole [body-part] of x_2 ; [metaphor: exit, waste exit]. – Also asshole/ass/arsehole; (adjective:) x_1 is anal. See also {zargu}, {kalci}, {mabla}, {rinci}.

ganze'a z_1 broadens/widens in dimension g_2 by amount z_3 . – Cf. {ganra}, {zenba}, {ganjdika}.

ganzu [gaz] x_1 organizes x_2 [relative chaos] into x_3 [ordered/organized result] by system/principle(s) x_4 . – x_3 is also a system; x_4 could be merely a function which inherently serves to dictate the organizational structure of x_3 . See also {ciste}, {morna}, {stura}, {bilni}, {cabra}.

gapci [gac] x_1 is gaseous/fumes/a gas/vapor of material/composition including x_2 , under conditions x_3 . – \$x_3\$ includes temperature and pressure. See also {pambe}, {vacri}, {litki}, {sligu}, {danmo}, {bumru}, {cidro}, {flecu}.

gapcpare x_1 is a climb-below with surface climbed

gapkla gento

 x_2 with climbing tool x_3 . (omit, x_4 = gapru1 (above) = cpare3 (direction climbed)).

gapkla x1 = k1 ascends/goes up to x2 = g1 = k2 from x3 = g2 = k3 via route x4 = k4 by means x5 = k5.

gapnitfa'e x_1 is upside-down

gapru [gap] x_1 is directly/vertically above/upwards-from x_2 in gravity/frame of reference x_3 . – See also {tsani}, {galtu}, {cnita}, {drudi}, {gacri}, {dizlo}, {farna}.

gapselfa'a f_2 is turned up from g_2 in reference frame g_3 . – Cf. {gapru}, {farna}.

garna [gar] x_1 is a rail/railing/bar [tool] supporting/restraining x_2 , of material x_3 . – See also {kamju}, {grana}, {tutci}.

gaskre $k_1 = g_3$ is a/are the whisker(s)/sensory hair(s) /vibrissa(e) attached to $k_2 = g_1$ at body part k_3 for the detection of stimuli g_2 under conditions g_4 . – Cf. {ganse}, {kerfa}, {zbikre}, {runkre}.

gasmlu x1 = s1 feels x2 = g2 to x3 = g1 = s3 under conditions x4 = g4 = s4

gasnirna n_1 is a sensory neuron which carry input stimulus property g_2 (ka) to brain, of observer $g_1 = n_2$

gasnu [gau] x_1 [person/agent] is an agentive cause of event x_2 ; x_1 does/brings about x_2 . – (cf. cmavo list gau, gunka, zukte, rinka, fasnu for nonagentive events, jibri, kakne, pilno)

 \triangle **gaspo** x_1 pertains to Gua\spi language/culture in aspect x_2

gasta [gat] x_1 is a quantity of/is made of/contains steel of composition including x_2 . – See also {jinme}, {molki}, {tirse}.

gastcica x_1 (event) is an illusion that deceives/tricks x_2 into sensing x_3 using sense x_4 under conditions x5 – Use jai gastcica for objects; {ganse} {tcica}; {prugastcica}, {narprugastcica}.

 \triangle gau'i'o [PA5] digit/number: Gauss' arithmetic-geometric mean of 1 and $\sqrt(2)$ constant G \approx .8346268

gaurtcini t_1 is an opportunity for $t_2 = g_1$ to do g_2 . – Cf. {tcini}, {gasnu}, {funca}.

gau [BAI] gasnu modal, 1st place agent/actor case tag with active agent ...

gaxlumple p_1 is toilet paper. – Cf. {ganxo}, {lumci}, {pelji}

gaxmolgle gl_1 rims/performs anilingus on gl_2 . – Cf. {gaxygle}, {molgle}, {zargu}.

gaxygle gl_1 (giver) has anal sex with $gl_2 = ga_2$ (receiver). – Cf. {gletu}, {vibgle}, {molgle}.

gaxykafke $k_1 = g_2$ farts.

gazykamni $k_1 = g_1$ the committee for steering/organizing g_2 into g_3 by system/principle(s) g_4 of body/organization k_3 . – From {ganzu}, {kamni}. Cf. {trukamni}, {trokamni}, {ctakamni}.

ga [GA] logical connective: forethought all but tanru-internal or (with gi).

ge'a [VUhU0] mathematical operator: null mathematical expression (mex) operator (used in >2-ary ops).

ge'e [UI6] attitudinal: elliptical/unspecified/non-specific emotion; no particular feeling.

ge'i [GA] logical connective: forethought all but tanru-internal connective question (with gi).

ge'o [BY1] shift letterals to Greek alphabet.

ge'u [**GEhU**] elidable terminator: end GOI relative phrases; usually elidable in non-complex phrases.

geirki'a $k_1 = g_1$ cheers with sound k_2 about g_2 (event/state). – Cf. {gleki}, {krixa}, {ki'arzau}.

gei [VUhU2] trinary mathematical operator: order of magnitude/value/base; [b * (c to the a power)].

gejrdauko x_1 is a carrot of variety x_2 . – See also {najgenja}, {rulsantyspa}, {spatrdauko}, {spatrxapio}.

gekpanpi $g_1 = p_1$ is blissful about $g_2 = p_2$ (event/state).

gendra d_1 is grammatically correct in situation d_2 according to grammar $d_3 = g_1$.

genja [gej] x_1 is a root [body-part] of plant/species x_2 ; [metaphor: immobile, supporting, nourishing]. – See also {jamfu}, {jicmu}, {patlu}, {samcu}, {spati}, {krasi}.

genjrdauko x_1 is a carrot; x_1 is a root [body-part] of plant/species x_2 of genus Daucus

genrkasu x_1 is the declined form of base noun x_2 according to case x_3 in language x_4 . – The x2 is not necessarily a 'base' noun, and could be any form of the same noun. See also {sumtcita}, {selbri}

gensima x_1 (text) is a temporary name for x_2 (text, object, event) chosen in such a way that it is not used for naming anything else within the current scope – Also called 'gensym'. To express gensymmed {da} usually {da}{xi}{rau} is used. See {cmene}, {zasni}

gensu'a s_1 is a grammatical structure/syntax of text $s_2 = g_3$ defined by the grammar g_1 of language g_2 . – {gerna} {stura}; {genturfa'i}

gentoldra x_1 is grammatically incorrect in situation x_2 according to grammar x_3 – See also {gendra}.

gento [get ge'o] x_1 reflects Argentinian culture/nationality in aspect x_2 . – See also {xispo}, {ketco}, {spano}.

genturfa'i girzu

genturfa'i $x_1 = f_1$ parses text $x_3 = g_3 = f_3$ according to formal grammar $x_2 = g_1$.

genturpra x_1 = c_1 (parser/interpreter) produces formal result x_2 = c_2 from symbolic/formal manipulation of text string x_3 according to rules x_4

genvlasle $s_1 = g_1$ is a morpheme/most basic grammatical subunit of word, meaning/causing v_2 in language $v_3 = g_2$ for language/text g_3 . – See also phoneme (={ba'urvlasle}).

genxu [gex] x_1 is a hook/crook [shape/form] of material x_2 . – See also {kruvi}, {korcu}.

gercmo $x_1 = c_1 = g_1$ barks expressing $x_2 = c_3$. – Cf. {gerku}, {cmoni}.

gerdja c_1 is dog food for dogs $c_2 = g_1$. – See also pet food (={dalpe'odja}) and animal feed (={da'udja}).

gerki'a k_1 is the howl of a dog/canine of species g_2 . – Cf. {gerku}, {krixa}.

gerkrtciuaua x_1 is a Chihuahua of breed/variety x_2 . – stage-3 form of "{tciuaua}". See also: {gerku}

gerku [ger ge'u] x_1 is a dog/canine/[bitch] of species/breed x_2 . – See also {lorxu}, {labno}, {mlatu}.

gerna [gen ge'a] x_1 is the grammar/rules/defining form of language x_2 for structure/text x_3 . – See also {bangu}, {stura}, {cmavo}, {jufra}.

gerske s_1 (mass of facts) is cynology/science about dogs $g_1 = s_2$ based on methodology s_3 .

gerzda z_1 is a doghouse for dog $z_2 = g_1$.

gerzgu r_1 is a dog rose (Rosa canina) of species/strain r_2 .

getru'u r_1 is measured in peso (convertible) (ARS) as r_2 (quantity), in the Argentine monetary system r_3 .

getybau $g_1 = b_1$ is the Argentinian Spanish language used by b_2 to express/communicate b_3 (si'o/du'u, not quote) – Cf. {gento}, {bangu}, {sanbau}, {bansupu'a}.

getygu'e $ge_1 = gu_1$ is Argentina. – Cf. {gento}, {gugde}, {gugde'aru}.

gexnivji n_1 crochets n_2 from yarn n_3 using crochet hooks g_1 – g_2 is dropped as being non germaine to this luivo

ge [GA] logical connective: forethought all but tanru-internal and (with gi).

gi'a [GIhA] logical connective: bridi-tail afterthought or.

gi'enai [**GlhA***] logical connective: bridi-tail afterthought x but not y.

gi'e [GlhA] logical connective: bridi-tail afterthought and.

gi'i [GlhA] logical connective: bridi-tail afterthought conn question.

gi'onai [**GlhA***] logical connective: bridi-tail afterthought exclusive or; Latin 'aut'.

gi'o [GlhA] logical connective: bridi-tail afterthought biconditional/iff/if-and-only-if.

gi'u [GIhA] logical connective: bridi-tail afterthought whether-or-not.

gidva [gid gi'a] x_1 (person/object/event) guides/conducts/pilots/leads x_2 (active participants) in/at x_3 (event). – A guiding person advises/suggests/ sets an example to be followed, but does not necessarily control/direct/manage actual execution of an event; an event may serve as a guide by setting a pattern/example to be emulated. See also {jitro}, {ralju}, {sazri}, te {bende}, {jatna}, {fukpi}, {morna}.

gigbivysamsle se_1 is (close to) a billion (10⁹) of eight indivisible, most basic computer subunits of computer se_2 ; se_1 is a gigabyte – In binary a gigabyte is actually 1 073 741 824 bytes, but we can round off for brevity, and to parallel the metric units.

gimste x_1 is a list of gismu – See {gismu} {liste}

gincilnacnalfadni f1 (member) exhibits an euploidy (atypical quantity of chromosome) of type/ number n1 in/with respect to chromosome gc1 which is atypical of species/set gc3=f3-f2 is incorporated into x2=n1 and x3=gc1; the sumti filling in the last terbri may be a species or a set.

gincilta x_1 is a chromosome containing gene/locus x_2 of species x_3 . – Cf. {jgina}, {cilta}.

gingamu x_1 is a quantity/is made of gingham. – Shorter form of "{bukrgingamu}".

ginka [gik] x_1 is a camp/encampment/temporary residence of x_2 at location x_3 . – See also {dinju}, {xabju}, {zdani}.

ginsle s_1 is a chemical base (adenine/thymine/guanine/cytosine) within gene $j_1 = s_2$.

ginxu'i x_1 is an instance of DNA/deoxyribonucleic acid (individual or mass) with purity x_2 .

girzu [gir gri] x_1 is group/cluster/team showing common property (ka) x_2 due to set x_3 linked

gismu glevli

by relations x_4 . – Also collection, team, comprised of, comprising; members x_3 (a specification of the complete membership) comprise group x_1 ; cluster (= {kangri}). See also {bende}, {ciste}, {cmima}, {gunma}, {panra}, {cabra}, {cecmu}, {kansa}, {klesi}, {lanzu}, {liste}, {vrici}.

gismu [gim gi'u] x_1 is a (Lojban) root word expressing relation x_2 among argument roles x_3 , with affix(es) x_4 . – Gismu list, if physical object (= ({loi}) {gimste}); referring to the mental construct (e.g. propose adding a new gismu to the gismu list = {gimpoi}, {gimselcmi}, {gimselste}). See also {cmavo}, {cmene}, {lujvo}, {smuni}, {sumti}, {tanru}, {valsi}.

gitsko s_1 is a string of instrument j_1 .

gitytortci x_1 is a capo for guitar/banjo/mandolin x_2 .

gi [GI] logical connective: all but tanru-internal forethought connective medial marker.

glabi'a $b_1 = g_1$ is feverish/has a fever, from disease b_3 , by standard g_2 – from {glare} {bilma}

glaladyckafi c_1 is a quantity of café au lait/latte/café con leche/cappuccino/flat white/coffee with heated dairy [or similar] product/creamer/whitener $la_1 = g_1$, addition warm by standard g_2 . – See also: coffee with milk (={ladyckafi}), café au lait (={ckafre'ole}), caffè latte (={kafrlate}), café con leche (={kafrlece}), cappuccino (={kafrkapucino}), flat white (={kafrsralo}), latte drinker (={pixrlate}).

glanejni n_1 is the heat of $n_3 = g_1$. – Cf. {nejni}, {glare}.

glangala x_1 is galangal of variety x_2 .

glare [gla] x_1 is hot/[warm] by standard x_2 . – Warm (= {mligla}), feverish (= {bi'agla}). See also {lenku}.

glaske s_1 (mass of facts) is the science of thermodymanics / science of / about heat / heating based on methodology s_3 . – Made from {glare} and {saske}. saske2 and all places of glare subsumed.

glatimdemricfoi f_1 is a jungle with trees t_1 . – See also rain forest (={cavricfoi}).

glauka x_1 is an owl of species x_2 . – see also {cipni}, {cipnrstrigi}, {cipnrtito}

glebre x_1 is in heat/estrus/musth; x_1 is horny/randy. – zoi gy. musth .gy steci lo xanto

gledji $x_1=g_1=d_1$ desires sexual activity $x_3=d_2$ with participants $x_2=g_2$ for purpose $x_4=d_3$ – Noralujv's definition was scary. cf. {djica} and {gletu}

glefi'a c_1 is pornography/erotica about plot/theme/subject/under convention c_2 by author c_3 .

glefino x_1 is a haddock of subspecies x_2 – See also {fiprgado}, {merlanu}, {merluci}.

glefra f_1 reacts with orgasm f_2 to stimulus f_3 under conditions f_4 ; f_1 orgasms. – Cf. {gletu}, {frati}.

gleki [gek gei] x_1 is happy/merry/glad/gleeful about x_2 (event/state). – Adversity (= {kamnalgei}). See also {badri}, {cinmo}.

glepe'o $p_1=g_2$ is a sexual partner of $p_2=g_1$. – Cf. {gletu}, {pendo}, {pampe'o}, {cinse}

glesezborvli $x_1=v_1$ has sexual mastery of itself/ is sexually enpowered in aspect $x_2=v_2$ under conditions $x_3=v_3$ – Contrasts with {glevli} in that the latter implies external orientation of dominion whereas this word implies solely self-oriented empowerment. A sex slave is te glevli and not glesezborvli.

gletci t_1 is a tool/toy/instrument used for sex. – Cf. {runpinji}, {desmi'i}.

gletu [let gle] x_1 copulates/fucks/mates/has coitus/sexual intercourse with x_2 . - \$x_1\$ and \$x_2\$ are symmetrical; mounts (= {cpanygle}). See also {cinse}, {pinji}, {plibu}, {vibna}, {vlagi}, {mabla}, {speni}.

gleua x_1 gives x_2 (li) fucks about x_3 . – A smaller x2 means less caring. Use of vague numbers is obviously permitted. (Why not?) "Barely give a shit" (= "gleua li so'u") "Doesn't give a fuck" (= "gleua li no"). Numbers can be made to lujvo with this to create pseudowords meaning "to give no fucks" (= "no zei gleua"). Of course, this word can be used positively (= "gleua li so'e") to mean something like "I care a great deal!"

gleve'u x_1 is a prostitute offering his/her services to x_2 for x_3 (payment). – Cf. {vibna}, {pinji}, {xangle}, {molgle}, {gaxygle}.

glevi'i v_1 (body) ejaculates v_2 from source v_3 via means/route v_4 . – Cf. {pinji}, {xangle}, {sezgle}, {tsiju}, {sovda}, {gutra}, {glefra}.

glevilgau $x_1=gau_1$ (agent) commits/agentively causes event/state/act of sexual violence $x_2=v_1$. – See also: {glevlile}, {glevilxaigau}

glevilxaigau $x_1 = gau_1$ (agent) brings about/performs act of sexually violent harm $x_2 = gau_2 = xai_1 = v_1$ against victim $x_3 = xai_2 = gle_2$ in aspect $x_4 = xai_3$ (ka) inflicting harm/result $x_5 = xai_4$ (state).

glevlile $x_1=v_1$ is an event/state/act of sexual violence. – See also: {glevilgau}

glevli $x_1=v_1=g_1$ has the power to bring about sexual activity/event $x_2=v_2$ with $x_3=g_2$ under conditions $x_4=v_3$; x_1 is sexually powerful in aspect x_2 – Mutual symmetry between g1 and g2 is partially

gliban gotro

lost since only g1 is necessarily endowed with sexual power (even though the act of sex is mutually symmetric between them). Generalized sexual power (as in: self-empowerment) should have x3 erased or {gleborsezvli}; this word implies have sexual power over another (upon/over whom some sort of sexual power may be exercised).

gliban The English language. – Cf. {glico} {bangu}, {glibau}.

glibau $g_1 = b_1$ is the English language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {glico}, {bangu}, {bangenugu}, {gliglibau}, {merbau}, {xinglibau}, {kadnyglibau}, {sralybau}, {kisyglibau}, {nanfi'oglibau}, {bangrnaidjiria}.

glico [gic gli] x_1 is English/pertains to English-speaking culture in aspect x_2 . – Generally assume broadest sense of 'English'; may refer to 'English', pertaining to the country/people/culture of England (normally requiring constraint = gligu'e, or simply redundancy = gligli-); British English, the norm language of the UK (= {gliglibau}). (cf. {brito} which refers to the United Kingdom as a whole or to the British empire, {merko}, {sralo}, {kadno}, {skoto})

glige'a ge_1 is English grammar for structure/text ge_2 . – Cf. {jboge'a}.

gliglibau g_1 = b_1 is the British English language, used by b_2 to communicate with b_3 . – Cf. {bangenugu}, {merbau}.

gligu'e gu_1 is England (country). – Cf. {glico}, {gugde}, {glibau}, {glige'a}, {ritygu'e}, {kotygu'e}.

gligugde x_1 is an England of peoples x_2 with territory x_3 , being English in aspect x_4 . – Made from $\{glico\} + \{gugde\}$.

glipre x_1 is an English person / is a person that shows traits x_2 related to England / English culture.

glixi'o $x_1 = g_1$ is Anglican in aspect $x_2 = g_2$. – Cf. {glico}, {xriso}, {patxi'o}, {la'orxi'o}, {sunxi'o}, {lijda}.

gluta [glu] x_1 is a mitten/glove [hand and lower arm garment] of material x_2 . – Mitten (= {degycauglu}). See also {taxfu}.

go'a [GOhA] pro-bridi: repeats a recent bridi (usually not the last 2).

go'e [GOhA] pro-bridi: repeats the next to last bridi.

go'ira'o [GOhA*] pro-bridi: preceding bridi; repeats claim as true, updating for speaker/listener change.

go'i [GOhA] pro-bridi: preceding bridi; in answer to a yes/no question, repeats the claim, meaning yes.

 \triangle **go'o'i'a [PA5]** digit/number: Goloumb-Dickman constant ≈ .6243...

 \triangle **go'oi [GOhOI]** pro-bridi: quotes the next word and repeats the most recent bridi containing that word – The quoting rules are the same as $\{zo\}$.

go'o [GOhA] pro-bridi: repeats a future bridi, normally the next one.

go'u [GOhA] pro-bridi: repeats a remote past bridi.

gocti [goc] x_1 is 10^{-24} of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}. {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

goi [GOI] sumti assignment; used to define/assign ko'a/fo'a series pro-sumti; Latin 'sive'.

gombesa x_1 is a gombessa (coelacanth) of species x_2 . – see {finpe}, {finprkoilakanto}

 \triangle **gomsi** x_1 reflects/pertains to the Mediterranean region/culture/geography/identity/[nationality] in aspect x_2

gonai [GA*] logical connective: forethought all but tanru-internal exclusive or (with gi); Latin 'aut'.

gondavana x1 reflects/pertains to the Gondwana region of India or cultures/identity/

gondii'i x1 pertains to the Gondi people/culture in aspect x2 – Confer: {gondavana}

gonduana x1 pertains to the Gondwana/Gondwanaland supercontinent/large subcontinent in aspect x2, more specifically associated with time period or arrangement x3 - x3 is a property of Gondwanaland itself (at the time in question, as determined by x1 and x2). This word could be used along the lines of other cultural gismu: x1 reflect Gondwanalandean culture/lifestyle/"nationality" in aspect/nature x2.

Confer: {be'omronzdo}, {pangaio}, {ketco}, {friko}, {dzipo}, {sralo}, {xintu'a}, {rabytu'a}, {tumrmadagaskara}, {gugdemugu}, {tetfusi}

 \triangle **gonte** x_1 reflects/pertains to the Old World [from European explorer perspective] in aspect x_2 under standard/definition thereof x_3 – zi'evla version: {zgronte}. See also: {numje}.

gotro [got] x_1 is 10^{24} of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}. {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {kilto}, {megdo},

go grute

{mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

go [GA] logical connective: forethought all but tanru internal biconditional/iff/if-and-only-if(with gi).

gradu [rau] x_1 [magnitude] is a unit/degree of/ on scale/reference standard x_2 (si'o) measuring property x_3 . – Also grade, level, point; x_3 dimension. See also {ckilu}, {kantu}, {kelvo}, {merli}, {ranti}, {selci}.

grake [gra] x_1 is x_2 gram(s) [metric unit] in mass (default is 1) by standard x_3 . – See also {junta}, {kilto}, {bunda}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {litce}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

granate x_1 is a pomegranate (fruit of Punica granatum) of variety x_2

grana [ga'a] x_1 is a rod/pole/staff/stick/cane [shape/form] of material x_2 . – See also {garna}.

grandiosa x_1 is grandious in property x_2 (ka) – See also {banli}

grasile x_1 is gracile (slender and graceful) to x_2 in x_3 (property) – See also {melbi}, {plukauaii}

grasrtagete g_1 is a quantity of/is made of/contains tagette/marigold oil from tagetes plant g_2 (default: Tagetes minuta).

grasu [ras] x_1 is a quantity of/is made of/contains grease/fat/oil from source x_2 . – See also {ctile}, {matne}, {plana}.

gratule x_1 congratules x_2 on x_3 (event, property of x_2) – See {salci}

 \triangle **grava** x1 pertains/is related to/reflects (the) gravitational interaction [fundamental]/gravity in manner/ with properties/in state/with realization x2, coupling to x3 in manner/with strength x4 – Proposed short rafsi: -gav-. See also: {jikfi}, {dicma}, {vubla}, {tsaba}, {xigzo}, {junta}.

gravnutnoia x_1 is Newton's constant of universal gravitation/G/big G [approximately equal to: $6.67 \times 10^{(-11)}$ N· $(m/kg)^2$] expressed in units x_2 (default: unitless/dimensionless and equal to 1) in paradigm/system/metaphysics/universe x_3 (default: this, our actual, physical universe) – See also: {plankexu}, {tcelerita}, {boltsemaku}, .{avgadro}, .{ocnerta}.

grebe'i b_1 ferries $b_2 = p_1$ to $b_3 = p_3$ from $b_4 = p_4$ over barrier/medium/portal $b_5 = p_2$. – Cf. {greblo}, {blogre}.

greblo b_1 is a ferry boat for carrying b_2 over barrier/medium/portal $x_3 = p_2$ to destination $x_4 = p_3$ from

origin $x_5 = p_4$. – Cf. {grebe'i}, {blogre}.

gredile x_1 is a grill/grid/graticule consisting of lines x_2 – See also {cartu}, {pinpau}, {rajypau}, {kamju}

gregau g_1 makes $x_2 = p_1$ pass through $x_3 = p_2$ to destination side $x_4 = p_3$ from origin side $x_5 = p_4$. – Cf. {pijne}, {fenra}, {canko}, {greke'a}.

gregori zei nanca n_1 is n_2 years in duration by the Gregorian calendar. – Cf. {detrgregori}, {gregori zei ctona'a}.

greke'a $x_1 = k_1$ is a hole in $x_2 = k_2 = p_2$ to/between $x_3 = p_3$ from/and $x_4 = p_4$ permitting passage by $x_5 = p_1$. – {pagre} + {kevna}. Precisely, \$x_2\$ is the barrier, \$x_3\$ is the inside, and \$x_4\$ is the outside, if distinguishable; loosely, \$x_2\$ might be given as the object consisting of both the barrier and the inside.

greku zei uidje $u_1 = g_1$ is a frame enclosing widget(s) g_2 in user interface u_2 – See {uidje}.

greku [rek] x_1 is a frame/structure/skeleton/outline supporting/load-bearing/determining the form of x_2 . – See also {korbi}, {stura}, {tsina}, {bongu}.

gricniselsa'a s_2 is the anthem of g_1 . – Cf. {girzu}, {cinmo}, {sanga}.

grifone x_1 is a griffin of variety x_2

grirmafia g_1 is a mafia organization (organized crime team) with common property g_2 due to set g_3 with organization relations g_4 . – See also: {girzu}

groceri x_1 is a grocery (retail foodstuffs and other household supplies)

grosela x_1 is a currant of species/variety x_2 – See {spati}, {jbari}, {grosela}

grosulari x_1 is a gooseberry (Ribes uva-crispa, Ribes grossularia) of variety x_2

grupesxu p_1 is dough made from grain $g_1 = p_2$

grupu'o p_1 is flour made of grain plant/species g_2 . – Cf. {grusko}, {tamxri}, {nanba}, {cmananba}, {titnanba}, {nabzba}.

grusi [rus] x_1 is gray [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}.

grusko s_1 is a noodle of grain species g_2 . – Cf. $\{tamxri\}, \{grupu'o\}.$

grusri d_1 is a noodle (ribbon-shaped) made of $d_2 = g_1$ – See also {grusko}, {grutu'u}, {grudakli}, {grubo'o}

grutersro t_1 is a silo for grain/cereal $t_2 = g_1$ – c.f. {cagdaidi'u}

grute [rut] x_1 is a fruit [body-part] of species x_2 . – See also {badna}, {dembi}, {figre}, {guzme}, {narge}, {perli}, {pilka}, {plise}, {spati}, {stagi},

grutratemoia gugde'a'i

{tamca}, {tsiju}, {tarbi}, {panzi}, {rorci}, te {pruce}, {jbari}, {nimre}.

grutratemoia l_1 is an atemoya/pineapple sugar apple/anón/chirimorinon/achta (Annona × atemoya) of species/strain l_2 . – Annona × atemoya, is a hybrid of two fruits – the sugar-apple (Annona squamosa) and the cherimoya (A. cherimola). See also annona (={sparanona}).

grutraxuakatlu x_1 is an avocado (fruit; Persea americana) of type x_2 .

grutrgranate x_1 is a pomegranate (fruit of Punica granatum) of variety x_2

grutrkiui x_1 is a kiwi fruit (genus Actinidia) of type/species/cultivar x_2 . – See also {jbarnkiui}

grutrmiristika x_1 is a mace (aril of the seed of a nutmeg tree (genus Myristica)) of species/strain x_2 . – See also nutmeg tree (={ricrmiristika}), nutmeg seed (={tsirmiristika}).

grutrxananase x_1 is a pineapple of species/variety x_2 . – see also {bromeli}, {grute}

gruxruba x_1 is buckwheat of variety x_2 . – syn. $\{xrixruba\}$

 \triangle **gu'ai** [VUhU2] binary operator: left group action g.x – a.b = (a,b), where a is the group element and b is an element of the set. The type/description/label/name may be subscripted or denoted by function notation, as might be the group to which it belongs and/or the set upon which it acts (typically, the label should denote in the order: group, set, descriptor). See also: $\{\text{ma'e'o}\}$, $\{\text{zi'a'o}\}$, $\{\text{ru'ei}\}$

gu'anai [GUhA*] logical connective: tanruinternal forethought conditional/only if (with gi).

 \triangle **gu'au [BAI]** non-distributivity tag: as a mass – equivalent to {fi'o} {gunma}. {gu'au} {je} {fa} {lo} {tadni} {cu} {sruri} {lo} {dinju} is the same as {loi} {tadni} {cu} {sruri} {lo} {dinju}.

gu'a [GUhA] logical connective: tanru-internal forethought or (with gi).

gu'e [GUhA] logical connective: tanru-internal forethought and (with gi).

gu'i [GUhA] logical connective: tanru-internal forethought question (with gi).

gu'onai [GUhA*] logical connective: tanruinternal forethought exclusive or (with gi); Latin 'aut'

gu'o [GUhA] logical connective: tanru-internal forethought biconditional/iff/if-and-only-if (with gi).

gu'u [GUhA] logical connective: tanru-internal forethought whether-or-not (with gi).

guanci x_1 (parties) have a guanxi/communicative relation in aspect x_2 ; x_2 is a combination of the business and personal relationships whereby the parties x_1 enhance their ability to do business by building a bond with personal favors

 \triangle **guanJOUS** Guangzhou – Based on the Chinese Mandarin pronunciation. For the name based on the local Cantonese pronunciation see {guonJAUS}.

guaspis Gua\spi

gubgundi $gun_1 = gub_1$ is a/the public sector owned by community gub_2 (mass) providing/producing gun_2 by process gun_3 – From {gubni} {gundi}.

gubni [gub] x_1 is public/un-hidden/open/jointly available to/owned by all among community x_2 (mass). – See also {sivni}.

gubnoi $g_1 = n_1$ is an advertisement about subject n_2 from author n_3 to audience $g_2 = n_4$. – Cf. {gubni}, {notci}, {vecnu}.

gubycu'a c_1 votes (in a public election) for c_2 among choices c_3 in electorate g_2 .

gubyka'iseltru $s_1 = k_3 = g_1$ is a paliamentary republic with representatives $s_2 = k_1$ representating community $g_2 = k_2$ (mass)

gubypanka $p_1 = g_1$ is a public square managed by/belonging to polity/community p_2 . – Cf. {gubni}, {panka}, {zacpanka}, {zdipanka}, {fanrypanka}, {kagnypanka}.

gubyseltru $s_1 = g_1$ is a republic governed by people $s_2 = g_2$

gubysizykai $s_1=g_1$ is the reputation of c1 for c_2 (ka) known/imagined by $s_2=g_2$ (mass) – From {gubni} {si'o} {ckaji}. In English, usually '\$x_1\$ is the reputation for \$x_3\$ that \$x_2\$ has with \$x_4\$'.

gubysku x_1 announces, proclaims x_2 (text, assertion) towards x_3 – See {gubni}, {cusku}

gubyternoi n_3 publishes about subject n_2 with message $n_1 = g_1$ to intended audience n_4 . – Cf. {ckupra}, {terkarni}, {kamgubgau}.

gugbandu b_1 defends country $b_2 = g_1$ from threat/peril/potential b_3 . – Cf. {jamna}, {damba}, {jenmi}, {bilni}, {sonci}, {tutra}.

gugbinselnu'e n_2 is a treaty between countries $n_1 = n_3$

gugde'a'e x_1 is the country with the code ISO-3166 "AE" (United Arab Emirates) for people x_2 . – See also {gugde}

gugde'a'i x_1 is the country with the code ISO-3166 "AI" (Anguilla) for people x_2 . – See also {gugde}

gugde'a'o gugdebu'e

gugde'a'o x_1 is the country with the code ISO-3166 "AO" (Angola) for people x_2 . – See also {gugde}

gugde'a'u x_1 is the country with the code ISO-3166 "AU" (Australia) for people x_2 . – See also {gugde}

gugde'adu x_1 is the country with the code ISO-3166 "AD" (Andorra) for people x_2 . – See also {gugde} **gugde'afu** x_1 is the country with the code ISO-3166 "AF" (Afghanistan) for people x_2 . – See also {gugde}

gugde'agu x_1 is the country with the code ISO-3166 "AG" (Antigua And Barbuda) for people x_2 . – See also {gugde}

gugde'ake x_1 is the country with the code ISO-3166 "AQ" (Antarctica) for people x_2 . – See also {gugde}

gugde'alu x_1 is the country with the code ISO-3166 "AL" (Albania) for people x_2 . – See also {gugde}

gugde'amu x_1 is the country with the code ISO-3166 "AM" (Armenia) for people x_2 . – See also {gugde}

gugde'anu x_1 is the country with the code ISO-3166 "AN" (Netherlands Antilles) for people x_2 . – See also {gugde}

gugde'aru x_1 is the country with the code ISO-3166 AR (Argentina) for people x_2 . – Cf. {getygu'e}.

gugde'asu x_1 is the country with the code ISO-3166 "AS" (American Samoa) for people x_2 . – See also {gugde}

gugde'atu x_1 is the country with the code ISO-3166 "AT" (Austria) for people x_2 . – See also {gugde}

gugde'ave x_1 is the country with the code ISO-3166 "AW" (Aruba) for people x_2 . – See also {gugde}

gugde'axu x_1 is the country with the code ISO-3166 "AX" (ÅLand Islands) for people x_2 . – See also {gugde}

gugde'azu x_1 is the country with the code ISO-3166 "AZ" (Azerbaijan) for people x_2 . – See also {gugde}

gugde'e'e x_1 is the country with the code ISO-3166 "EE" (Estonia) for people x_2 . – See also {gugde}

gugde'e'u x_1 is the country with the code ISO-3166 EU (European Union) for people x_2 . – EU is an exceptionally reserved ISO-3166 code. Cf. {rongunma}, {ropno}, {rontu'a}

gugde'ecu x_1 is the country with the code ISO-3166 "EC" (Ecuador) for people x_2 . – See also {gugde}

gugde'egu x_1 is the country with the code ISO-3166 EG (Egypt) for people x_2 . – Cf. {misrygu'e}.

gugde'eru x_1 is the country with the code ISO-3166 "ER" (Eritrea) for people x_2 . – See also {gugde}

gugde'esu x_1 is the country with the code ISO-3166 ES (Spain) for people x_2 . – Cf. {sangu'e}.

gugde'etu x_1 is the country with the code ISO-3166 "ET" (Ethiopia) for people x_2 . – See also {gugde}

gugde'exe x_1 is the country with the code ISO-3166 "EH" (Western Sahara) for people x_2 . – See also {gugde}

gugde'i'e x_1 is the country with the code ISO-3166 "IE" (Ireland) for people x_2 . – See also {gugde}

gugde'i'o x_1 is the country with the code ISO-3166 "IO" (British Indian Ocean Territory) for people x_2 . – See also {gugde}

gugde'idu x_1 is the country with the code ISO-3166 ID (Indonesia) for people x_2 . – Cf. {bidgu'e}.

gugde'ike x_1 is the country with the code ISO-3166 IQ (Iraq) for people x_2 . – Cf. {raksygu'e}.

gugde'ilu x_1 is the country with the code ISO-3166 IL (Israel) for people x_2 . – Cf. {brogu'e}.

gugde'imu x_1 is the country with the code ISO-3166 "IM" (Isle Of Man) for people x_2 . – See also {gugde}

gugde'inu x_1 is the country with the code ISO-3166 IN (India) for people x_2 . – Cf. {xingu'e}.

gugde'iru x_1 is the country with the code ISO-3166 IR (Iran, Islamic Republic Of) for people x_2 . – Cf. {gugdrxirana}.

gugde'isu x_1 is the country with the code ISO-3166 "IS" (Iceland) for people x_2 . – See also {gugde}

gugde'itu x_1 is the country with the code ISO-3166 IT (Italy) for people x_2 . – Ch. {italian}, {gugdrtalia}.

gugde'omu x_1 is the country with the code ISO-3166 "OM" (Oman) for people x_2 . – See also {gugde} **gugde'u'a** x_1 is the country with the code ISO-3166

gugde u a x_1 is the country with the code ISO-3166 UA (Ukraine) for people x_2 . – Cf. {vurgu'e}.

gugde'ugu x_1 is the country with the code ISO-3166 "UG" (Uganda) for people x_2 . – See also {gugde} **gugde'uje** x_1 is the country with the code ISO-3166 "UY" (Uruguay) for people x_2 . – See also {gugde}

gugde'umu x_1 is the country with the code ISO-3166 "UM" (United States Minor Outlying Islands) for people x_2 . – See also {gugde}

gugde'usu x_1 is the country with the code ISO-3166 US (United States) for people x_2 . – Cf. {mergu'e}.

gugde'uzu x_1 is the country with the code ISO-3166 "UZ" (Uzbekistan) for people x_2 . – See also {gugde}

gugdebu'a x_1 is the country with the code ISO-3166 "BA" (Bosnia And Herzegovina) for people x_2 . – See also {gugde}

gugdebu'e x_1 is the country with the code ISO-3166 "BE" (Belgium) for people x_2 . – See also {gugde}

gugdebu'i gugdeduju

gugdebu'i x_1 is the country with the code ISO-3166 "BI" (Burundi) for people x_2 . – See also {gugde}

gugdebu'o x_1 is the country with the code ISO-3166 "BO" (Bolivia, Plurinational State Of) for people x_2 . – See also {gugde}

gugdebubu x_1 is the country with the code ISO-3166 "BB" (Barbados) for people x_2 . – See also {gugde}

gugdebudu x_1 is the country with the code ISO-3166 "BD" (Bangladesh) for people x_2 . – Cf. {gugde}, {begygu'e}.

gugdebufu x_1 is the country with the code ISO-3166 "BF" (Burkina Faso) for people x_2 . – See also {gugde}

gugdebugu x_1 is the country with the code ISO-3166 "BG" (Bulgaria) for people x_2 . – See also {gugde}

gugdebuje x_1 is the country with the code ISO-3166 "BY" (Belarus) for people x_2 . – See also {gugde}

gugdebuju x_1 is the country with the code ISO-3166 "BJ" (Benin) for people x_2 . – See also {gugde}

gugdebulu x_1 is the country with the code ISO-3166 "BL" (Saint BarthÉLemy) for people x_2 . – See also {gugde}

gugdebumu x_1 is the country with the code ISO-3166 "BM" (Bermuda) for people x_2 . – See also {gugde}

gugdebunu x_1 is the country with the code ISO-3166 "BN" (Brunei Darussalam) for people x_2 . – See also {gugde}

gugdeburu x_1 is the country with the code ISO-3166 BR (Brazil) for people x_2 . – Cf. {razgu'e}.

gugdebusu x_1 is the country with the code ISO-3166 "BS" (Bahamas) for people x_2 . – See also {gugde}

gugdebutu x_1 is the country with the code ISO-3166 "BT" (Bhutan) for people x_2 . – See also {gugde}

gugdebuve x_1 is the country with the code ISO-3166 "BW" (Botswana) for people x_2 . – See also {gugde}

gugdebuvu x_1 is the country with the code ISO-3166 "BV" (Bouvet Island) for people x_2 . – See also {gugde}

gugdebuxe x_1 is the country with the code ISO-3166 "BH" (Bahrain) for people x_2 . – See also {gugde}

gugdebuzu x_1 is the country with the code ISO-3166 "BZ" (Belize) for people x_2 . – See also {gugde}

gugdecu'a x_1 is the country with the code ISO-3166 CA (Canada) for people x_2 . – Cf. {kadnygu'e}, {KEnydys}, {kenyDAS}.

gugdecu'i x_1 is the country with the code ISO-3166 °CI" (CÔTe D'Ivoire) for people x_2 . – See also {gugde}

gugdecu'o x_1 is the country with the code ISO-3166 °CO° (Colombia) for people x_2 . – See also {gugde}

gugdecu'u x_1 is the country with the code ISO-3166 "CU" (Cuba) for people x_2 . – See also {gugde}

gugdecucu x_1 is the country with the code ISO-3166 "CC" (Cocos (Keeling) Islands) for people x_2 . – See also {gugde}

gugdecudu x_1 is the country with the code ISO-3166 "CD" (Congo, The Democratic Republic Of The) for people x_2 . – See also {gugde}

gugdecufu x_1 is the country with the code ISO-3166 "CF" (Central African Republic) for people x_2 . – See also {gugde}

gugdecugu x_1 is the country with the code ISO-3166 "CG" (Congo) for people x_2 . – See also {gugde}

gugdecuje x_1 is the country with the code ISO-3166 "CY" (Cyprus) for people x_2 . – See also {gugde}

gugdecuku x_1 is the country with the code ISO-3166 "CK" (Cook Islands) for people x_2 . – See also {gugde}

gugdeculu x_1 is the country with the code ISO-3166 "CL" (Chile) for people x_2 . – See also {gugde}

gugdecumu x_1 is the country with the code ISO-3166 "CM" (Cameroon) for people x_2 . – See also {gugde}

gugdecunu x_1 is the country with the code ISO-3166 CN (China) for people x_2 . – Cf. {jugygu'e}, {djunguos}, {xa'anzu}.

gugdecuru x_1 is the country with the code ISO-3166 "CR" (Costa Rica) for people x_2 . – See also {gugde}

gugdecuvu x_1 is the country with the code ISO-3166 "CV" (Cape Verde) for people x_2 . – See also {gugde}

gugdecuxe x_1 is the country with the code ISO-3166 "CH" (Switzerland) for people x_2 . – Cf. {gugdrxelvo}, {xelvet}, {xelvetik}.

gugdecuxu x_1 is the country with the code ISO-3166 "CX" (Christmas Island) for people x_2 . – See also {gugde}

gugdecuzu x_1 is the country with the code ISO-3166 "CZ" (Czech Republic) for people x_2 . – See also {gugde}

gugdedu'e x_1 is the country with the code ISO-3166 DE (Germany) for people x_2 . – Cf. {dotygu'e}.

gugdedu'o x_1 is the country with the code ISO-3166 "DO" (Dominican Republic) for people x_2 . – See also {gugde}

gugdeduju x_1 is the country with the code ISO-3166 "DJ" (Djibouti) for people x_2 . – See also {gugde}

gugdeduku gugdekunu

gugdeduku x_1 is the country with the code ISO-3166 "DK" (Denmark) for people x_2 . – See also {gugde}

gugdedumu x_1 is the country with the code ISO-3166 "DM" (Dominica) for people x_2 . – See also {gugde}

gugdeduzu x_1 is the country with the code ISO-3166 "DZ" (Algeria) for people x_2 . – See also {gugde}

gugdefu'i x_1 is the country with the code ISO-3166 "FI" (Finland) for people x_2 . – See also {gugde}

gugdefu'o x_1 is the country with the code ISO-3166 "FO" (Faroe Islands) for people x_2 . – See also {gugde}

gugdefuju x_1 is the country with the code ISO-3166 "FJ" (Fiji) for people x_2 . – See also {gugde}

gugdefuku x_1 is the country with the code ISO-3166 "FK" (Falkland Islands (Malvinas)) for people x_2 . – See also {gugde}

gugdefumu x_1 is the country with the code ISO-3166 "FM" (Micronesia, Federated States Of) for people x_2 . – See also {gugde}

gugdefuru x_1 is the country with the code ISO-3166 FR (France) for people x_2 . – Cf. {fasygu'e}.

gugdegu'a x_1 is the country with the code ISO-3166 "GA" (Gabon) for people x_2 . – See also {gugde}

gugdegu'e x_1 is the country with the code ISO-3166 "GE" (Georgia) for people x_2 . – See also {gugde}

gugdegu'i x_1 is the country with the code ISO-3166 "GI" (Gibraltar) for people x_2 . – See also {gugde}

gugdegu'u x_1 is the country with the code ISO-3166 "GU" (Guam) for people x_2 . – See also {gugde}

gugdegubu x_1 is the country with the code ISO-3166 GB (United Kingdom) for people x_2 . – Cf. {ritygu'e}, {gligu'e}.

gugdegudu x_1 is the country with the code ISO-3166 "GD" (Grenada) for people x_2 . – See also {gugde}

gugdegufu x_1 is the country with the code ISO-3166 "GF" (French Guiana) for people x_2 . – See also {gugde}

gugdegugu x_1 is the country with the code ISO-3166 "GG" (Guernsey) for people x_2 . – See also {gugde}

gugdeguje x_1 is the country with the code ISO-3166 "GY" (Guyana) for people x_2 . – See also {gugde}

gugdeguke x_1 is the country with the code ISO-3166 "GQ" (Equatorial Guinea) for people x_2 . – See also {gugde}

gugdegulu x_1 is the country with the code ISO-3166 "GL" (Greenland) for people x_2 . – See also {gugde}

gugdegumu x_1 is the country with the code ISO-3166 "GM" (Gambia) for people x_2 . – See also {gugde} **gugdegunu** x_1 is the country with the code ISO-3166 "GN" (Guinea) for people x_2 . – See also {gugde} **gugdegupu** x_1 is the country with the code ISO-3166 "GP" (Guadeloupe) for people x_2 . – See also {gugde}

gugdeguru x_1 is the country with the code ISO-3166 GR (Greece) for people x_2 . – Cf. {xesygu'e}.

gugdegusu x_1 is the country with the code ISO-3166 "GS" (South Georgia And The South Sandwich Islands) for people x_2 . – See also {gugde}

gugdegutu x_1 is the country with the code ISO-3166 "GT" (Guatemala) for people x_2 . – See also {gugde}

gugdeguve x_1 is the country with the code ISO-3166 "GW" (Guinea-Bissau) for people x_2 . – See also {gugde}

gugdeguxe x_1 is the country with the code ISO-3166 "GH" (Ghana) for people x_2 . – See also {gugde}

gugdeje'e x_1 is the country with the code ISO-3166 "YE" (Yemen) for people x_2 . – See also {gugde}

gugdejetu x_1 is the country with the code ISO-3166 "YT" (Mayotte) for people x_2 . – See also {gugde}

gugdeju'e x_1 is the country with the code ISO-3166 "JE" (Jersey) for people x_2 . – See also {gugde}

gugdeju'o x_1 is the country with the code ISO-3166 "JO" (Jordan) for people x_2 . – See also {gugde}

gugdejumu x_1 is the country with the code ISO-3166 "JM" (Jamaica) for people x_2 . – See also {gugde} **gugdejupu** x_1 is the country with the code ISO-3166 JP (Japan) for people x_2 . – Cf. {pongu'e}.

gugdeke'a x_1 is the country with the code ISO-3166 "QA" (Qatar) for people x_2 . – See also {gugde}

gugdeku'e x_1 is the country with the code ISO-3166 "KE" (Kenya) for people x_2 . – See also {gugde}

gugdeku'i x_1 is the country with the code ISO-3166 "KI" (Kiribati) for people x_2 . – See also {gugde}

gugdekugu x_1 is the country with the code ISO-3166 "KG" (Kyrgyzstan) for people x_2 . – See also {gugde}

gugdekuje x_1 is the country with the code ISO-3166 "KY" (Cayman Islands) for people x_2 . – See also {gugde}

gugdekumu x_1 is the country with the code ISO-3166 "KM" (Comoros) for people x_2 . – See also {gugde}

gugdekunu x_1 is the country with the code ISO-3166 "KN" (Saint Kitts And Nevis) for people x_2 . – See also {gugde}

gugdekupu gugdemuxu

gugdekupu x_1 is the country with the code ISO-3166 KP (Korea, Democratic People'S Republic Of) for people x_2 . – Cf. {gugdrtcosena}, {gugdrgogurio}.

gugdekuru x_1 is the country with the code ISO-3166 KR (Korea, Republic Of) for people x_2 . – Cf. {gugdrxanguke}, {gugdrgogurio}.

gugdekuve x_1 is the country with the code ISO-3166 "KW" (Kuwait) for people x_2 . – See also {gugde} **gugdekuxe** x_1 is the country with the code ISO-3166 "KH" (Cambodia) for people x_2 . – See also {gugde}

gugdekuzu x_1 is the country with the code ISO-3166 "KZ" (Kazakhstan) for people x_2 . – See also {gugde}

gugdelu'a x_1 is the country with the code ISO-3166 "LA" (Lao People'S Democratic Republic) for people x_2 . – See also {gugde}

gugdelu'i x_1 is the country with the code ISO-3166 "LI" (Liechtenstein) for people x_2 . – See also {gugde} **gugdelu'u** x_1 is the country with the code ISO-3166 "LU" (Luxembourg) for people x_2 . – See also {gugde} **gugdelubu** x_1 is the country with the code ISO-3166 "LB" (Lebanon) for people x_2 . – See also {gugde} **gugdelucu** x_1 is the country with the code ISO-3166 "LC" (Saint Lucia) for people x_2 . – See also {gugde}

gugdeluje x_1 is the country with the code ISO-3166 "LY" (Libyan Arab Jamahiriya) for people x_2 . – See also {gugde}

gugdeluku x_1 is the country with the code ISO-3166 "LK" (Sri Lanka) for people x_2 . – See also {gugde} **gugdeluru** x_1 is the country with the code ISO-3166 "LR" (Liberia) for people x_2 . – See also {gugde} **gugdelusu** x_1 is the country with the code ISO-3166 "LS" (Lesotho) for people x_2 . – See also {gugde} **gugdelutu** x_1 is the country with the code ISO-3166 "LT" (Lithuania) for people x_2 . – See also {gugde}

gugdeluvu x_1 is the country with the code ISO-3166 "LV" (Latvia) for people x_2 . – See also {gugde} **gugdemu'a** x_1 is the country with the code ISO-

gugdemu'a x_1 is the country with the code ISO-3166 "MA" (Morocco) for people x_2 . – See also {gugde}

gugdemu'e x_1 is the country with the code ISO-3166 "ME" (Montenegro) for people x_2 . – See also {gugde}

gugdemu'o x_1 is the country with the code ISO-3166 "MO" (Macao) for people x_2 . – See also {gugde} **gugdemu'u** x_1 is the country with the code ISO-3166 "MU" (Mauritius) for people x_2 . – See also {gugde}

gugdemucu x_1 is the country with the code ISO-3166 "MC" (Monaco) for people x_2 . – See also {gugde}

gugdemudu x_1 is the country with the code ISO-3166 "MD" (Moldova, Republic Of) for people x_2 . – See also {gugde}

gugdemufu x_1 is the country with the code ISO-3166 "MF" (Saint Martin) for people x_2 . – See also {gugde}

gugdemugu x_1 is the country with the code ISO-3166 "MG" (Madagascar) for people x_2 . – See also {gugde}

gugdemuje x_1 is the country with the code ISO-3166 "MY" (Malaysia) for people x_2 . – See also {gugde}

gugdemuke x_1 is the country with the code ISO-3166 "MQ" (Martinique) for people x_2 . – See also {gugde}

gugdemuku x_1 is the country with the code ISO-3166 "MK" (Macedonia, The Former Yugoslav Republic Of) for people x_2 . – See also {gugde}

gugdemulu x_1 is the country with the code ISO-3166 "ML" (Mali) for people x_2 . – See also {gugde}

gugdemumu x_1 is the country with the code ISO-3166 "MM" (Myanmar) for people x_2 . – See also {gugde}

gugdemunu x_1 is the country with the code ISO-3166 "MN" (Mongolia) for people x_2 . – See also {gugde}

gugdemupu x_1 is the country with the code ISO-3166 "MP" (Northern Mariana Islands) for people x_2 . – See also {gugde}

gugdemuru x_1 is the country with the code ISO-3166 "MR" (Mauritania) for people x_2 . – See also {gugde}

gugdemusu x_1 is the country with the code ISO-3166 "MS" (Montserrat) for people x_2 . – See also {gugde}

gugdemutu x_1 is the country with the code ISO-3166 "MT" (Malta) for people x_2 . – See also {gugde}

gugdemuve x_1 is the country with the code ISO-3166 "MW" (Malawi) for people x_2 . – See also {gugde} **gugdemuvu** x_1 is the country with the code ISO-3166 "MV" (Maldives) for people x_2 . – See also {gugde}

gugdemuxe x_1 is the country with the code ISO-3166 "MH" (Marshall Islands) for people x_2 . – See also {gugde}

gugdemuxu x_1 is the country with the code ISO-3166 MX (Mexico) for people x_2 . – Cf. {mexygu'e}.

gugdemuzu gugdesudu

gugdemuzu x_1 is the country with the code ISO-3166 "MZ" (Mozambique) for people x_2 . – See also {gugde}

gugdenu'a x_1 is the country with the code ISO-3166 "NA" (Namibia) for people x_2 . – See also {gugde} **gugdenu'e** x_1 is the country with the code ISO-3166 "NE" (Niger) for people x_2 . – See also {gugde}

gugdenu'i x_1 is the country with the code ISO-3166 "NI" (Nicaragua) for people x_2 . – See also {gugde}

gugdenu'o x_1 is the country with the code ISO-3166 "NO" (Norway) for people x_2 . – See also {gugde}

gugdenu'u x_1 is the country with the code ISO-3166 "NU" (Niue) for people x_2 . – See also {gugde}

gugdenucu x_1 is the country with the code ISO-3166 "NC" (New Caledonia) for people x_2 . – See also {gugde}

gugdenufu x_1 is the country with the code ISO-3166 "NF" (Norfolk Island) for people x_2 . – See also {gugde}

gugdenugu x_1 is the country with the code ISO-3166 NG (Nigeria) for people x_2 . – Cf. {gugdrnaidjiria}.

gugdenulu x_1 is the country with the code ISO-3166 "NL" (Netherlands) for people x_2 . – See also {gugde}

gugdenupu x_1 is the country with the code ISO-3166 "NP" (Nepal) for people x_2 . – See also {gugde}

gugdenuru x_1 is the country with the code ISO-3166 "NR" (Nauru) for people x_2 . – See also {gugde}

gugdenuzu x_1 is the country with the code ISO-3166 "NZ" (New Zealand) for people x_2 . – See also {gugde}

gugdepu'a x_1 is the country with the code ISO-3166 "PA" (Panama) for people x_2 . – See also {gugde}

gugdepu'e x_1 is the country with the code ISO-3166 "PE" (Peru) for people x_2 . – See also {gugde}

gugdepufu x_1 is the country with the code ISO-3166 "PF" (French Polynesia) for people x_2 . – See also {gugde}

gugdepugu x_1 is the country with the code ISO-3166 "PG" (Papua New Guinea) for people x_2 . – See also {gugde}

gugdepuje x_1 is the country with the code ISO-3166 "PY" (Paraguay) for people x_2 . – See also {gugde}

gugdepuku x_1 is the country with the code ISO-3166 "PK" (Pakistan) for people x_2 . – Cf. {kisygu'e}.

gugdepulu x_1 is the country with the code ISO-3166 PL (Poland) for people x_2 . – Cf. {gugdrpolska}, {polskas}.

gugdepumu x_1 is the country with the code ISO-3166 "PM" (Saint Pierre And Miquelon) for people x_2 . – See also {gugde}

gugdepunu x_1 is the country with the code ISO-3166 "PN" (Pitcairn) for people x_2 . – See also {gugde} **gugdepuru** x_1 is the country with the code ISO-3166 "PR" (Puerto Rico) for people x_2 . – See also {gugde}

gugdepusu x_1 is the country with the code ISO-3166 "PS" (Palestinian Territory, Occupied) for people x_2 . – See also {gugde}

gugdeputu x_1 is the country with the code ISO-3166 "PT" (Portugal) for people x_2 . – See also {gugde} **gugdepuve** x_1 is the country with the code ISO-3166 "PW" (Palau) for people x_2 . – See also {gugde}

gugdepuxe x_1 is the country with the code ISO-3166 "PH" (Philippines) for people x_2 . – See also {gugde}

gugderu'e x_1 is the country with the code ISO-3166 "RE" (RÉUnion) for people x_2 . – See also {gugde}

gugderu'o x_1 is the country with the code ISO-3166 "RO" (Romania) for people x_2 . – See also {gugde}

gugderu'u x_1 is the country with the code ISO-3166 RU (Russian Federation) for people x_2 . – Cf. {rukygu'e}.

gugderusu x_1 is the country with the code ISO-3166 "RS" (Serbia) for people x_2 . – See also {gugde}

gugderuve x_1 is the country with the code ISO-3166 "RW" (Rwanda) for people x_2 . – See also {gugde}

gugdesu'a x_1 is the country with the code ISO-3166 "SA" (Saudi Arabia) for people x_2 . – See also {gugde} **gugdesu'e** x_1 is the country with the code ISO-3166

"SE" (Sweden) for people x_2 . – See also {gugde} gugdesu'i x_1 is the country with the code ISO-3166

"SI" (Slovenia) for people x_2 . – See also {gugde}

gugdesu'o x_1 is the country with the code ISO-3166 "SO" (Somalia) for people x_2 . – See also {gugde}

gugdesu'u x_1 is the country with the code ISO-3166 SU (USSR) for people x_2 . – SU is a ISO-3166 code exceptionally reserved from June 2008. Cf. {sofygu'e}, {softo}, {sesre}

gugdesubu x_1 is the country with the code ISO-3166 "SB" (Solomon Islands) for people x_2 . – See also {gugde}

gugdesucu x_1 is the country with the code ISO-3166 "SC" (Seychelles) for people x_2 . – See also {gugde}

gugdesudu x_1 is the country with the code ISO-3166 "SD" (Sudan) for people x_2 . – See also {gugde}

gugdesugu gugdexeku

gugdesugu x_1 is the country with the code ISO-3166 "SG" (Singapore) for people x_2 . – See also {gugde}

gugdesuje x_1 is the country with the code ISO-3166 "SY" (Syrian Arab Republic) for people x_2 . – See also {gugde}

gugdesuju x_1 is the country with the code ISO-3166 "SJ" (Svalbard And Jan Mayen) for people x_2 . – See also {gugde}

gugdesuku x_1 is the country with the code ISO-3166 "SK" (Slovakia) for people x_2 . – See also {gugde}

gugdesulu x_1 is the country with the code ISO-3166 "SL" (Sierra Leone) for people x_2 . – See also {gugde}

gugdesumu x_1 is the country with the code ISO-3166 "SM" (San Marino) for people x_2 . – See also {gugde}

gugdesunu x_1 is the country with the code ISO-3166 "SN" (Senegal) for people x_2 . – See also {gugde}

gugdesuru x_1 is the country with the code ISO-3166 "SR" (Suriname) for people x_2 . – See also {gugde}

gugdesutu x_1 is the country with the code ISO-3166 "ST" (Sao Tome And Principe) for people x_2 . – See also {gugde}

gugdesuvu x_1 is the country with the code ISO-3166 "SV" (El Salvador) for people x_2 . – See also {gugde}

gugdesuxe x_1 is the country with the code ISO-3166 "SH" (Saint Helena, Ascension And Tristan Da Cunha) for people x_2 . – See also {gugde}

gugdesuzu x_1 is the country with the code ISO-3166 "SZ" (Swaziland) for people x_2 . – See also {gugde}

gugdetu'o x_1 is the country with the code ISO-3166 "TO" (Tonga) for people x_2 . – See also {gugde}

gugdetucu x_1 is the country with the code ISO-3166 "TC" (Turks And Caicos Islands) for people x_2 . – See also {gugde}

gugdetudu x_1 is the country with the code ISO-3166 "TD" (Chad) for people x_2 . – See also {gugde}

gugdetufu x_1 is the country with the code ISO-3166 "TF" (French Southern Territories) for people x_2 . – See also {gugde}

gugdetugu x_1 is the country with the code ISO-3166 "TG" (Togo) for people x_2 . – See also {gugde}

gugdetuju x_1 is the country with the code ISO-3166 "TJ" (Tajikistan) for people x_2 . – See also {gugde}

gugdetuku x_1 is the country with the code ISO-3166 "TK" (Tokelau) for people x_2 . – See also {gugde}

gugdetulu x_1 is the country with the code ISO-3166 "TL" (Timor-Leste) for people x_2 . – See also {gugde}

gugdetumu x_1 is the country with the code ISO-3166 "TM" (Turkmenistan) for people x_2 . – See also {gugde}

gugdetunu x_1 is the country with the code ISO-3166 "TN" (Tunisia) for people x_2 . – See also {gugde} **gugdeturu** x_1 is the country with the code ISO-3166 TR (Turkey) for people x_2 . – Cf. {gugdrturkie}.

gugdetutu x_1 is the country with the code ISO-3166 "TT" (Trinidad And Tobago) for people x_2 . – See also {gugde}

gugdetuve x_1 is the country with the code ISO-3166 TW (Taiwan) for people x_2 . – Cf. {xa'anzu}.

gugdetuvu x_1 is the country with the code ISO-3166 "TV" (Tuvalu) for people x_2 . – See also {gugde}

gugdetuxe x_1 is the country with the code ISO-3166 "TH" (Thailand) for people x_2 . – See also {gugde} **gugdetuzu** x_1 is the country with the code ISO-

3166 "TZ" (Tanzania, United Republic Of) for people x_2 . – See also {gugde}

gugdevefu x_1 is the country with the code ISO-3166 "WF" (Wallis And Futuna) for people x_2 . – See also {gugde}

gugdevesu x_1 is the country with the code ISO-3166 "WS" (Samoa) for people x_2 . – See also {gugde}

gugdevu'a x_1 is the country with the code ISO-3166 "VA" (Holy See (Vatican City State)) for people x_2 . – See also {gugde}

gugdevu'e x_1 is the country with the code ISO-3166 "VE" (Venezuela, Bolivarian Republic Of) for people x_2 . – See also {gugde}

gugdevu'i x_1 is the country with the code ISO-3166 "VI" (Virgin Islands, U.S.) for people x_2 . – See also {gugde}

gugdevu'u x_1 is the country with the code ISO-3166 "VU" (Vanuatu) for people x_2 . – See also {gugde}

gugdevucu x_1 is the country with the code ISO-3166 "VC" (Saint Vincent And The Grenadines) for people x_2 . – See also {gugde}

gugdevugu x_1 is the country with the code ISO-3166 "VG" (Virgin Islands, British) for people x_2 . – See also {gugde}

gugdevunu x_1 is the country with the code ISO-3166 "VN" (Viet Nam) for people x_2 . – See also {gugde}

gugdexe'u x_1 is the country with the code ISO-3166 "HU" (Hungary) for people x_2 . – See also {gugde}

gugdexeku x_1 is the country with the code ISO-3166 "HK" (Hong Kong) for people x_2 . – See also

gugdexemu gunma

{gugde}

gugdexemu x_1 is the country with the code ISO-3166 "HM" (Heard Island And Mcdonald Islands) for people x_2 . – See also {gugde}

gugdexenu x_1 is the country with the code ISO-3166 "HN" (Honduras) for people x_2 . – See also {gugde}

gugdexeru x_1 is the country with the code ISO-3166 "HR" (Croatia) for people x_2 . – See also {gugde}

gugdexetu x_1 is the country with the code ISO-3166 "HT" (Haiti) for people x_2 . – See also {gugde}

gugdezu'a x_1 is the country with the code ISO-3166 ZA (South Africa) for people x_2 . – Cf. {nanfi'ogu'e}.

gugdezumu x_1 is the country with the code ISO-3166 "ZM" (Zambia) for people x_2 . – See also {gugde}

gugdezuve x_1 is the country with the code ISO-3166 "ZW" (Zimbabwe) for people x_2 . – See also {gugde}

gugde [gug gu'e] x_1 is the country of peoples x_2 with land/territory x_3 ; (people/territory relationship). – Also sovereignty, domestic (as opposed to foreign), nation (when not referring to ethnos). See also {turni}, {natmi}, {jecta}, {tumla}, {tutra}, {lanci}.

gugdrgogurio x_1 is Korea. – Cf. {gugdrtcosena}, {gugdrxanguke}.

gugdrnaidjiria x_1 is Nigeria. – Cf. {gugdenugu}. **gugdrnorge** g_1 is Norway.

gugdrpolska x_1 is Poland. – Cf. {polskas}, {gugdepulu}.

gugdrtcosena x_1 is North Korea. – Cf. {gugdekupu}, {gugdrgogurio}, {gugdrxanguke}.

gugdrturkie x_1 is Turkey – Cf. {gugdeturu}, {kulnrturkie}, {kulnrturko}.

gugdrvietnama x_1 is Vietnam

gugdrxanguke x_1 is South Korea. – Cf. {gugdekuru}, {gugdrgogurio}, {gugdrtcosena}.

gugdrxelvo g_1 is Switzerland. – Cf. {gugdecuxe}, {xelvet}, {xelvetik}.

gugdrxirana x_1 is Iran. – Cf. {gugde'iru}.

gugja'anunsnu n_1 is a summit between $j_1=c_1$ (heads of state/government) about topic/subject c_2 . – x2 are usually presidents or prime ministers. x3 are points on an agenda (= snuselpla). Cf. {casnu}.

gugja'a j_1 is the president of people g_2 in country g_3 . – Cf. {gugde}, {jatna}, {balnoltru}, {vliraitru}, {viptru}, {truralju}, {trupauja'a}, {vajraifla}.

gugjonci'e c_1 is a supranational union of member states $g_1=j_1=c_3$

guglbon Google Wave **gugl** Google.

gugmu'u x_1 migrates to country x_2 from country x_3 over path/route x_4 .

gugyka'i k_1 is a diplomat/ambassador representing country $k_2 = g_1$ in matter(s)/function(s) k_3 . – Cf. {jansu}.

gugypausle s_1 is a county/district/province (second-level administrative division) of country $s_2 = g_1$. – Cf. {gugde}, {pagbu}, {selci}. A province can also be a first-level administrative division; for this use {gugypau}, or optionally {vipygu'e} if it is in a country with a federal government.

gugypau p_1 is a state/province/region (first-level administrative division) of country $p_2 = g_1$. – Cf.{gugde}, {pagbu}. A province or region can also be a second-level administrative division; for these use {gugypausle}.

gukcanre $g_1 = c_1$ is sandy abrasive material. – {guska} {canre}

gumgau ga_1 combines individual gu_2 into mass gu_1 . – Cf. {gunma}, {jongau}.

gumgu'e $gun_1 = gug_1$ is a federative state consisting of states/lands gun_2

gumjau $d_1 = g_1$ is a pool of water.

 \triangle **gumri** x_1 is a mushroom of species x_2 . – Cf. {mledi}, {ledgrute}

gunbre $b_1 = g_1$ is ready for work/labor g_2 with goal g_3 . – Not neccessarily paid work. Cf. {jibybre}.

gundi [gud] x_1 is industry/industrial/systematic manufacturing activity producing x_2 by process/means x_3 . – See also {cupra}, {fanri}, {rutni}, {zbasu}.

gungunma $gunm_1$ is a project consisting of tasks $gunk_2$ done by $gunk_1$ with goal/objective $gunk_3$. – Cf. {gunka}, {gunma}.

gunka [gun gu'a] x_1 [person] labors/works on/ at x_2 [activity] with goal/objective x_3 . – Also: x_1 is a worker/laborer. (cf. {sazri}, {gasnu}, {se} {jibri}; {zukte} - which need not be labor; physics term 'work' = {ni} {muvyselbai}, {briju}, {jibri}, {lazni}, {selfu})

gunma [gum] x_1 is a mass/team/aggregate/whole, together composed of components x_2 , considered jointly. – A description in x_1 indicates of mass property(ies) displayed by the mass; masses may reveal properties not found in the individual set members that are massified, which themselves are not necessarily relevant to the mass property implicit in this bridi. See also {bende}, {girzu}, {pagbu}, cmavo list {loi}, {lei}, {lai}, {ciste}, {cmima}, {kansa}, {tinci}, {mulgunma}.

gunrivzu'e guzme

gunrivzu'e $x_1 = z_1 = r_1 = g_1$ procrastinates/ avoids doing work $x_2 = r_2 = g_2$ (ka), instead doing $x_3 = r_3$ (ka). – I figured I'd FINALLY get around to defining this, only for it to be in order to delay doing homework. cf. {zukte}, {rivbi}, {gunka}, {dimna}, {funca}.

gunro [gur gu'o] x_1 rolls/trundles on/against surface x_2 rotating on axis/axle x_3 ; x_1 is a roller. – See also {bolci}, {carna}, {jendu}, {slanu}.

gunse x_1 is a goose/[gander] of species/breed x_2 . – See also {cipni}.

gunta [gut] x_1 (person/mass) attacks/invades/commits aggression upon victim x_2 with goal/objective x_3 . – See also {bradi}, {damba}, {darxi}, {jamna}, {jenca}, {jursa}.

guntrusi'o s_1 is a communist ideology (default: Marxist-Leninist) as it applies to the governance of people/territory/domain t_2 based on the works of thinker(s) s_3 – From {gunka}, {turni}, {sidbo}. Cf. {trudjigri}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

guonJAUS Canton – Based on the local Cantomese pronunciation. For the name based on the Chinese Mandarin pronunciation see {guanJOUS}.

gurgau $x_1 = ga_1$ rolls object $x_2 = gu_1$ on/against surface $x_3 = gu_2$, with axis/ axle of rotation $x_4 = gu_3$. – See also {gunro}, {gasnu}, {cu'arkubli}.

gurni [gru] x_1 is grain/[British: corn]/cereal from plant/species x_2 . – See also {bavmi}, {cunmi}, {mavji}, {maxri}, {molki}, {mraji}, {rismi}, {sobde}, {spati}, {zumri}, {nanba}, {sorgu}.

gurnrbulguru x_1 is a quantity of boulgour.

gurnrtefi x_1 is teff of variety x_2 . – cf. {gurni}, {pamsrasu}, {amxari}

guska'u x_1 is a photon. – Cf. {gusni}, {kantu}, {lektoni}, {kuarka}.

guska [guk] x_1 blade/scraper/erosive scrapes/erodes/abrades x_2 from x_3 . – Abrade, abrasive (= {mosyguska}). See also {balre}, {sraku}, {batci}, {canpa}, {mosra}.

gusli'i x1 = l1 is a ray/beam/[line of light] illuminating x2 = g2 from source x3 = g3

gusminli x_1 is x_2 (default 1) light year(s). – Cf. {gusni}, {minli}, {solminli}, {tanminli}, {ki'otre}, {darno}.

gusminra $m_1 = g_2$ is shiny/gleaming/bright/reflective of light $g_1 = m_2$ from source g_3

gusni [gus gu'i] x_1 [energy] is light/illumination illuminating x_2 from light source

 x_3 . - [\$x_3\$ illuminates/lights \$x_2\$ with light/illumination \$x_1\$; \$x_2\$ is lit/illuminated by illumination \$x_1\$ from source \$x_3\$ (= {selgu'i} for reordered places); light/lamp (= {tergu'i})](cf. {dirce}, {manku}, {solri}, {carmi}, {ctino}, {kantu})

gusnunsla n_1 is Diwali (Deepavali) celebrated by s_1 with activities s_3 – from {gusni} {nu} {salci}

gusta x_1 is a restaurant/cafe/diner serving type-of-food x_2 to audience x_3 . – See also {barja}, {citka}, {kukte}, {sanmi}, {xotli}.

gusybatke b_1 is a light switch which is on b_2 and made from material b_4 and controlling the light source g_3 . – In this definition all kinds of light switch is included, not only simple on/off switchs but also dimmers, for example. See also {gusni} and {batke}.

gusybi'o $b_1 = g_1$ brightens under conditions $x_2 = b_3$. – Cf. {manbi'o}.

gusycai x_1 gleams/shines on to x_2 , the light source being x_3 . – Cf. {gusni}, {carmi}, {gusminra}.

gusycinki x_1 is a lightning bug/glowworm/firefly of genus/species x_2 .

gusydicra d_1 extinguishes light g_1 illuminating g_2 , the light source being g_3 . – Cf. {gusni}, {dicra}.

gusysutmu'u x1 = s1 = m1 flashes to x2 = m2 from x3 = m3 via x4 = m4

gutci [guc] x_1 is x_2 (default 1) short local distance unit(s) [non-metric], standard x_3 , x_4 subunits. – Foot (= {jmagutci}); yard (= {cibjmagutci}), pace (= {tapygutci}), inch (= {degygutci}), cubit (= {birgutci}). (additional subunit places may be added as \$x_5\$, \$x_6\$, ...); See also {mitre}, {clani}, {ganra}, {condi}, {rotsu}, {rupnu}, {fepni}, {dekpu}, {minli}, {merli}, {bunda}, {kramu}.

gutra x_1 is a/the womb/uterus [body-part] of x_2 ; [metaphor: nourishing, protective, giving birth]. – See also {jbena}, {rorci}, {sovda}, {tarbi}, {ganti}, {mabla}.

gutrygapru $ga_1 = gu_1$ is the fundus [top portion of womb/uterus] of qu_2 .

gutryne'o c_1 is the cervix of c_2

gutrynebypunli p_1 is a/the ectocervix/vaginal portion of cervix of $g_2 = c_2$,

gutrypilcri $c_1 = g_2 = p_2$ menstruates. – Cf. {gutra}, {pilka}, {cirko}.

gutyjamkarce k_1 is a tank propelled by k_3 . – Cf. {gunta}, {jamna}, {karce}, {jamkarce}, {xiljamkarce}, {sonjamkarce}, {tsakarce}, {karcycelxa'i}.

guzme [guz zme] x_1 is a melon/squash [fruit/plant] of species/strain x_2 . – See also {grute}.

guzmrkukurbita inaja

guzmrkukurbita x_1 is a squash/pumpkin of species/strain x_2 . – Cf. {guzme}, {clazme}, {tityzme}.

guzrmetuliferu x_1 is a kiwano/African horned cucumber/jelly melon (Cucumis metuliferus) of subspecies/cultivar/type x_2

gu [GA] logical connective: forethought all but tanru-internal whether-or-not (with gi).

gy [BY2] letteral for g.

i'anai [UI*1] attitudinal: acceptance - blame.

i'a [UI1] attitudinal: acceptance - blame. – See also {nalna'e}, {nalpro}, {no'epro}, {nalzugjdi}.

i'ecu'i [UI*1] attitudinal: approval - non-approval - disapproval.

i'enai [UI*1] attitudinal: approval - non-approval - disapproval.

i'e [UI1] attitudinal: approval - non-approval - disapproval. – See also $\{zanru\}$.

i'inai [UI*1] attitudinal: togetherness - privacy.

i'i [UI1] attitudinal: togetherness - privacy. - See also {kansa}, {gunma}, {sivni}, {sepli}.

i'onai [UI*1] attitudinal: appreciation - envy.

i'o [UI1] attitudinal: appreciation - envy. - See also {ckire}, {jilra}.

i'unai [UI*1] attitudinal: familiarity - mystery.

i'u [UI1] attitudinal: familiarity - mystery. – See also $\{slabu\}$, $\{nalni'o\}$, $\{kufra\}$.

i,ov Job. - Biblical character.

iacma x_1 is a jasper

iacu'i [UI*1] attitudinal: belief - skepticism - disbelief.

iagis Yagi. – One of the inventors of the Yagi-Uda antenna; or the name of the antenna itself

iamsa x_1 is a yam of species x_2 – {samcu} is a more generic term

ianai [UI*1] attitudinal: belief - skepticism - disbelief.

iaves Yahweh. – see also {cev}

ia [UI1] attitudinal: belief - skepticism - disbelief.See also {krici}, {jinvi}.

ibu [BY*] letteral for i.

ibymym International Business Machines Corporation

idra x_1 is a hydra of species x_2

iedra x_1 is ivy of species/variety x_2 .

ienai [UI*1] attitudinal: agreement - disagreement.

ienceri x_1 is a Janissary

ieRUcaly'im Jerusalem

iesys Jesus - Swedish pronunciation

ie [UI1] attitudinal: agreement - disagreement. – See also {tugni}.

ifle if x_1 (proposition) is true then x_2 (event) happens else x_3 (event) happens – See $\{ga\}\{nai\}, \{jetnu\}, \{va'o\}$

iglu x_1 is an igloo – See also {dinju}, {bisli}, {inuit} **igvana** x_1 is an iguana of species x_2

iinai [UI*1] attitudinal: fear - security.

ii [UI1] attitudinal: fear - security. - See also {terpa}, {snura}.

ijanai [JA*] logical connective: sentence afterthought: (preceding sentence) if this sentence.

 $ija \ [JA^*]$ logical connective: sentence after thought or.

ije'i [JA*] logical connective: sentence afterthought conn question.

ijenai [JA*] logical connective: sentence afterthought x but not y.

ije [JA*] logical connective: sentence afterthought and.

ijonai [JA*] logical connective: sentence afterthought exclusive or; Latin 'aut'.

ijo [JA*] logical connective: sentence afterthought biconditional/iff/if-and-only-if.

iju [JA*] logical connective: sentence afterthought whether-or-not.

ike'as IKEA

ikfio x_1 is a icthyosaur [member of order Ichthyosauria] of subtaxon/type/genus/species/variety/breed x_2 . – See also: {dinso}, {dinsauru}, {plesio}, {disrmuzo}, {reksa}, {ketslau}.

iklki x_1 clicks (press and release) button/switch x_2 to cause x_3 (nu). – Cf. {batke}, {danre}.

imperia x_1 is an empire

impetu x_1 is the momentum [vector] of x_2 in frame of reference x_3 – x_1 can be a vector, e.g. four-vector. Might be pretty general in its semantic scope ("quantity of movement"); at the very least includes both Relativistic (four-vector) and Newtonian (three-vector) momentum (resp.: {nejnimpetu}, {sirmpetu}); might also encompass angular momentum ({cnampetu}, typically three-vector). Proposed by: lai_krtisfranks. See also: {nejni}, {nejnimpetu}, {sirmpetu}, .{ocnerta}, {tcelerita}, {cnampetu}.

imposta x_1 is an impostor, pretender; x_1 engages in deception under an assumed name or identity x_2 . – See {jifkritrazu'e}, {tcica}, {cmene}, {sevzi}

inaja [JA*] logical connective: sentence afterthought conditional/only if.

incipe ja'aru'e

incipe x_1 is the beginning/the initial stage/starting/inchoate/coming into existence/first part of x_2 – See {ultime}, {cfari}, {fasnu}, {pruce}

Indias India. - Cf. {xingu'e}.

indigena x_1 is indigenous to territory x_2

indigo x_1 is indigo (color)

infarto x_1 is an infarct, an area of dead tissue caused by a loss of blood supply, a localized necrosis

infernus Infernus

inflamati x_1 is an inflammation of type/characterised by x_2 ; x_1 is a medical condition of a part of the body, consisting in congestion of the blood vessels, with obstruction of the blood current, and growth of morbid tissue – Might be manifested outwardly by redness and swelling and/or attended with heat and pain. See also $\{\text{bilma}\}$, $\{\text{xunre}\}$, $\{\text{blaci}\}$

influenza x_1 is an influenza, grippe, flu

info x_1 is information about x_2 gathered by method x_3

ingoma x_1 is an ingoma, a drum covered with a membrane of animal skin.

inspekte x_1 checks, inspects x_2 for x_3 (property of x_2) – See {cipra}, {zgana}, {pajni}

intele x_1 is an intellect of bearer x_2 – the realized capacity of thinking, judging, abstract reasoning, and conceptual understanding; the cognitive capacity. See also {menli}, {besna}, {morji}, {mucti}, {pensi}, {sanji}, {xanri}, {sevzi}, {xadni}

internet Internet – Cf. {mujysamseltcana}.

intima x_1 (event) is intimate, having or fostering a warm or friendly and informal atmosphere

intona x_1 is a sound with musical intonation x_2 ; x_1 is recited as a chant or a psalm

intranet Intranet - Cf. {kagysamseltcana}.

io'imbe x_1 is yohimbe of variety x_2 .

iodle x_1 yodels x_2 (song) – See {sanga}, {cusku}, {krixa}

ionai [UI*1] attitudinal: respect - disrespect.

ionti x_1 is an ion of radical/(atom of element) x_2 with x_3 charges – c.f. {ma'u zei ionti}, {ni'u zei ionti}, {lektoni}, {xumsle}.

io [UI1] attitudinal: respect - disrespect. – See also {sinma}.

ipka x_1 hiccups

iptsa x_1 is a pizza with topping/ingredients x_2 . – Cf. {cidjrpitsa}, {pitnanba}, {nabypalne}, {fomymledi}, {cirla}, {toknu}, {tamca}, {cidja}.

irci x_1 is an IRC user on channel x_2 in network x_3 . – Add a {me'e} place for nickname, or a fi'o {tcana}

place for server, if needed. Erase x_2 using $\{zi'o\}$ if no channel is involved.

irga x_1 is a service berry, Juneberry, mespilus, shadblossom, shadbush, currant-tree (genus Amelanchier) of species x_2

irk IRC (Internet Relay Chat) – An Internet-based real-time text communication system. See {irci}.

islam x_1 is Islam – Cf. {muslo}, {jegvon}, {cesycku}

island Iceland.

islenska x_1 reflects Iceland/Icelandic culture/ nationality/language in aspect x_2 . – See {no'ordo}, {island}

ismo x_1 (abstract) is an ideology about x_2 (object/abstract) accepted by x_3 – See {sidbo}

iste x_1 is a person with occupation/profession/interest/particular creative or academic role in x_2 – See $\{se\}$ $\{cuntu\}$, $\{se\}$ $\{jibri\}$

isxia x_1 is a dinosaur of hip-based clade/with hip structure x_2

italian Italy. – Cf. {gugdrtalia}, {gugde'itu}. italias Italy.

itkuile x_1 pertains to Ithkuil/Illaksh language in aspect x_2

itlgu'e x_1 is Italy. – See {itlo}, {gugde'itu}.

itlori'osanso s_1 is an italian salsa verde [sauce] for use with s_2 , containing ingredient(s) including s_3 .

itlo x_1 pertains to Italy/Italian culture/nationality/dialect in aspect x_2 . – From the Italian prefix "italo". See also {brito}, {bemro}, {ketco}, {xispo}, {glico}, {fraso}, {merko}, {latmo}.

iucu'i [UI*1] attitudinal: love - no love lost - hatred.

iunai [UI*1] attitudinal: love - no love lost - ha-

iunkoda characters x_1 (ordered set of numbers) represent non-encoded x_2 (text) in Unicode according to encoding rules x_3 – See {aski}

iu [UI1] attitudinal: love - no love lost - hatred. See also {prami}.

i [1] sentence link/continuation; continuing sentences on same topic; normally elided for new speakers.

 \triangle ja'ai [NAI] affirm last word: attached to cmavo to affirm them; denies negation by nai whenever it is applicable. – Suggested by Mark Shoulson in 1999 as an affirmative of {nai}. By analogy with the pairs {na}/{ja'a}, {na'e}/{je'a}, and {na'i}/{jo'a}.

ja'aru'e [NA*] weak bridi affirmation; barely; almost not at all.

ja'a jaivi

ja'a [NA] bridi logical affirmer; scope is an entire bridi.

△ **ja'ei [JAI]** jai equivalent of la'e – tu'a:jai::la'e:ja'ei. So ko'a ja'ei broda equals la'e ko'a broda

ja'enai [BAI*] jalge modal, 1st place (event causal) nevertheless result ...

ja'e [BAI] jalge modal, 1st place resultingly; therefore result ...

ja'i [BAI] javni modal, 1st place (by standard 1) orderly; by rule ...

ja'orca'o c_1 is a window displaying j_2 . – {jarco} {canko}

ja'o [UI2] evidential: I conclude. – See also {selni'i}, {ni'ikri}.

ja'urjuknis x_1 is Scorpius [astronomical constellation]/Scorpio [astrological sign]. – The Babylonians called this constellation the 'Scorpion'. In Greek Mythology there are plenty of myths associated with Scorpio.

ja'urjukni ju_1 is a scorpion of species ju_2 .

ja'urxe'a $j_1 = x_1$ is a/the beak/talon-like jaw (body part) of $j_2 = x_2$. – Made from {jgalu} + {xedja}.

jabre x_1 brakes/causes to slow motion/activity x_2 with device/mechanism/principle x_3 . – See also {mosra}.

jabyselsna x_1 (bell) rings

jabytu'u $j_1 = t_1$ is a tubular chime of material t_2 , hollow with t_3 , producing sound/note j_2 .

jacfalstu x_1 is a waterfall

jacfebmatra m_1 is a steam engine driving m_2 . – Cf. {djacu}, {febvi}, {matra}, {jaurgacmatra}.

jacke'o x_1 is x_2 degrees Celsius / centigrade in temperature by standard x_3 . – Cf. {kelvrfarenxaito}, {glare}, {lenku}, {dunja}, {febvi}.

jaclu'a p_1 is a waterway to p_2 from p_3 via/defined by points including p_4 (set). – Cf. {flecu}, {rirxe}, {klama}, {bloti}.

jacmakfa $x_1=m_1$ is water magic as observed by $x_2=m_2$, performed by person/force/deity $x_3=m_3$. – cf. {djacu} {makfa}

jacre'ipenbi $x_1=p_1$ is a permanent/indelible marker applied by process $x_2=p_3$. – {djacu} {renvi} {penbi}

jacrulspa s_1 is a water lily (genus Nymphaea) of species/strain s_2 with flower x_1 . – See also {spatrnimfe'a}.

jacta'o t_1 = d_1 is a board for use in water/(wind/kite)surfingboard/bodyboard/wakeboard of material/property t_2 . – From {tanbo}, {djacu}. Also

sufingboard (={bonjacta'o}), windsurfingboard (={fanjacta'o}), kitesurfingboard (={volfanjacta'o}), wakesurfingboard (={blobonjacta'o}).

jacyfepri fi_1 is a gill of animal $fe_2=fi_1$ of species $x_3=fi_2$ - Cf. {fipfepri}. See also {fipybirka}, {fipyrebla} for fish-body related words.

jacysenta x_1 is a (water) puddle on surface x_2

jadjukpa $x_1 = ju_1$ garnish/decorates/prepares food-for-eating/garni/cocktail $x_2 = ja_2 = ju_2$ with garnish/decoration/embellishment $x_3 = ja_1$ by recipe/method ju_3 (process).

jadni [jad ja'i] x_1 (object) adorns/decorates x_2 ; x_1 is an adornment/decoration of x_2 ; x_2 is fancy/decorated. – Fancy/decorated (= {selja'i}). See also {jemna}, {dirba}, {batke}.

jadycau $c_1 = j_2$ is plain/unadorned from $c_2 = j_1$ (object). – Cf. {selja'i}, {jadypijne}.

jadyke'a k_1 is a decorative/piercing hole in $k_2 = j_2$ for ornament j_1 . – The hole itself (x1) may be a decoration (jadni1). {jadykevri'a} for the making of the hole.

jadykevri'a r_1 makes a decorative/piercing hole in $k_2 = j_2$. – {jadyke'a} for the hole and the ornament.

jadypijne p_1 is a brooch/fibula for fastening to/piercing p_2 , of material/properties p_3 . – Cf. {batke}.

jadypo'a $x_1=s_1=j_1$ is a decorative explosive/firework/roman candle decorating $x_2=j_2$ producing debris/pieces/fragments $x_3=s_3$ – cf. {jadni} and {spoja}

jafpri p_1 is a footprint on surface p_2 made by foot/paw $p_3 = j_1$

 \triangle **jai'a** [JAIhA] grammatically converts LAhE to SE; semantically the result tags the x_1 of the selbri as being LAhE the supplied x_1 . Can be converted to other than x_1 with SE. – Cf. {jai} in the TAG sense. Note that {jai} in the non-TAG sense is the same as jai'a tu'a. Example usage: lo tadni cu jai'a lu'o sruri lo dinju gi'e krixa <-> loi tadni cu sruri lo dinju gi'e jai'a lu'a krixa <-> loi tadni cu sruri lo dinju .ije lu'a lo go'i cu krixa

jaica [SE*] convert time tense (tagged) place to 1st place; 1st place moves to extra place (fai).

jaicpu $l_1 = j_1$ picks at $l_2 = j_2$ with $l_3 = j_3$. – Cf. {lacpu}, {jgari}, {vimcu}.

jaigau [SE*] makes x_1 the agent of a bridi; old 1st place moves to extra place (fai).

jaitci $x_1=t_1=j_4$ is a handle to hold/grasp/carry $x_2=j_2$ used by $x_3=j_1$

jaivi [SE*] convert location tense (tagged) place to 1st place; 1st place moves to extra place (fai).

jai jarco

jai [jax] [JAI] convert tense/modal (tagged) place to 1st place; 1st place moves to extra FA place (fai).

jajgau g_1 collects j_1 (mass) at j_2 from j_3 . – Cf. {jmaji}.

jajycukla x_1 is an accretion disk (in astronomy) – Cf. {tarci}, {kesyske}

jajyku'a $x_1=k_1=j_2$ is a meeting room/hall used by $x_2=j_1$ (mass/jo'u). – See: {jmaji}, {kumfa}

jakne x_1 is a rocket [vehicle] propelled by jet expelling x_2 carrying payload x_3 . – See also {cecla}, {danti}, {spoja}.

jakob Jacob – With French pronunciation /ʒa.kɔb/, where /ɔ/ is changed to its Lojban approximation /o/

jalge [jag ja'e] x_1 (action/event/state) is a result/outcome/conclusion of antecedent x_2 (event/state/process). – Also: x_2 gives rise to x_1 (= selja'e for reordered places); total (general meaning, but also = mekyja'e, pi'irja'e, sujyja'e). See also se {mukti}, te {zukte}, se {rinka}, se {krinu}, se {nibli}, {mulno}, {sumji}, {pilji}, {mekso}, cmavo list {ja'e}, {ciksi}.

jalna x_1 is a quantity of/contains/is made of starch from source x_2 of composition including x_3 . – See also {patlu}, {samcu}.

jalra x_1 is a cockroach/orthopteran/termite of order/species/breed x_2 . – Also grasshopper (= {pipyjalra}); cricket (= {sagjalra}); locust, termite (= {mantyjalra} or {mudyctijalra}). (Orthoptera includes grasshoppers, crickets, etc; termites are a closely-related non-Orthoptera, more akin to cockroaches than to e.g. ants); See also {cinki}, {civla}, {manti}.

jalsi'u s_1 (set) collide with each other. – Cf. {janli}, {simxu}

jalsimgau g_1 [agent/person] claps together/causes to collide/strikes together s_1 – from {janli} {simxu} {gasnu}

jamblo b_1 is a warship of type/carrying b_2 , propelled by b_3 . – Cf. {jamna}, {bloti}, {ni'ablo}, {bratcejamblo}, {brajamblo}, {cmajamblo}, {badjamblo}, {vijblo}.

jamfu [jaf jma] x_1 is a/the foot [body-part] of x_2 ; [metaphor: lowest portion] (adjective:) x_1 is pedal. – See also {jicmu}, {genja}, {zbepi}, {tuple}, {jubme}, {xance}, {tamji}.

jamji'a $ji_1 = ja_1$ conquers/wins ji_2 from ja_2 in a war over territory/matter ja_3 . – Cf. {jamna}, {jinga}.

jamkarce k_1 is an armoured fighting vehicle/ AFV propelled by k_3 . – Cf. {jamna}, {karce},

{gutyjamkarce}, {xiljamkarce}, {sonjamkarce}, {tsakarce}, {karcycelxa'i}.

jamna [jam] x_1 (person/mass) wars against x_2 over territory/matter x_3 ; x_1 is at war with x_2 . – See also {bradi}, {gunta}, {panpi}, {damba}, {darlu}.

jamstu x_1 is a battlefield

jamvijgri g_1 is a squadron of aircraft v_1 . – Cf. {jamna}, {vinji}, {girzu}, {jamvinji}.

jamvinji v_1 is a warplane of type/for carrying v_2 , propelled by v_3 . – Cf. {jamna}, {vinji}, {jamvijgri}.

janbe [jab] x_1 is a bell/chime/[tuning fork] [tuned percussion instrument] producing sound/note x_2 . – Also: x_1 rings/tolls (i.e. if it rings, then it is a bell); resonates (one sense, = {jabdesku}). See also {zgike}, {tonga}, {desku}, {slilu}.

jancaucreka $cr_1 = cl_1 = j_2$ is a tube top of material cr_2 . – A shoulderless, sleeveless "tube" that wraps the torso, generally very tight over the breasts in order to prevent the garment from falling. "halterneck" ({nebdadycreka}) is its subtype. Suggested shortest fu'ivla form: ancrka. Cf. {creka}.

jancelxa'i x1 = xa1 is a rifle/RPG/[near-shoulder weapon] against x2 = xa2, used by x3 = xa3 = j3, shooting projectile x4 = c2

janco [jan] x_1 is a/the shoulder/hip/joint [bodypart] attaching limb/extremity x_2 to body x_3 . – See also {birka}.

janjaknyxa'i x_1 is a bazooka for use against x_2 by x_3 . – Cf. {janco}, {jakne}, {xarci}, {sorjaknykarce}.

janli [jal] x_1 collides with/crashes/bumps/runs into x_2 . – (also collide = {simjanli} for a collision between two moving objects); See also {darxi}.

jansu [jas] x_1 is a diplomat/consul representing polity x_2 in/at negotiation x_3 for function/purpose x_4 . – (for) x_3 polity, (use tu'a); also ambassador (= {raljansu}, {trujansu}). See also {jecta}, {krati}.

janta [jat] x_1 is an account/bill/invoice for goods/services x_2 , billed to x_3 by x_4 . – See also {jdima}, {vamji}, {vecnu}, {canja}, {jerna}, {dejni}, {ibera}.

jan Jean/Zhang.

jarbu x_1 is a suburban area of city/metropolis x_2 . – See also {nurma}, se {tcadu}, ve {tcadu}.

jarcindu x_1 is a leather oak (Quercus durata) of species/strain x_2 .

jarco [ja'o] x_1 (agent) shows/exhibits/displays/ [reveals]/demonstrates x_2 (property) to audience x_3 . – [reveal (= {tolmipygau}, {mipyja'o}, {sivja'o}); also: \$x_1\$ shows that \$x_2\$, \$x_1\$ shows off \$x_2\$; showing an object is generally expressed with a {tu'a} \$x_-

jargone javniso

2\$, since the properties of the shown object (other than its presence) intended for observation are seldom specified (simple presence could be expressed by {lo}{ka} Object. {cu} {zvati})]; See also {tigni}, {cipra}, {zgana}, {jvinu}, {lanli}, {mipri}, {simlu}.

jargone x_1 is jargon dialect used by x_2 used to express specific terminology x_3 – See also {bangu}, {lengua}, {tecyvla}, {pe'ainai}

jarki [jak] x_1 is narrow in dimension x_2 [2nd most significant dimension] by standard x_3 . – See also {caxno}, {cinla}, {tordu}, {tagji}, {cmalu}.

jarmau $z_1 = j_1$ is firmer/tougher/harder/more resistant than z_2 by amount z_4 . – Cf. {jdari}, {zmadu}, {jaryrai}.

jarple $p_1 = j_1$ is cardboard from source p_2 . – Cf. $\{\text{tanxe}\}, \{\text{bonjarple}\}.$

jaryrai $j_1 = t_1$ is the tallest among set/range t_4 . – Cf. {jdari}, {traji}, {jarmau}.

jaspu [jap] x_1 is a passport issued to x_2 (person) by authority x_3 allowing x_4 (activity). – See also {pikta}, {catni}, {curmi}.

jasybriju b_1 is an embassy/consulate of j_2 at b_3 . – From {jansu} {briju}. Omit ambassador(s) $b_2=j_1$

jatna [ja'a] x_1 is captain/commander/leader/incharge/boss of vehicle/domain x_2 . – See also {jitro}, {lidne}, te {bende}, {minde}, {ralju}, {gidva}, {bloti}.

jatnrpapa x_1 is a pope of religion/patriarchy x_2 . – Cf. {jatna}, {jdaja'a}.

△ jau'au [VUhU3] unary mathematical operator: length/components of formal string in some base/basis; number of digits/components/entries – For a numerical string, the number of digits are counted. For a tuple/vector/array/matrix/tensor, the number of entries/conponents is counted. Not literally the number of symbols used, but the number of meaningful "spots" occupied; for example "(1,0)" uses five characters, but its length is just 2 (for "1" and then "0"); this is due to the fact that formal representation may vary but the amount of information conveyed must remain constant. Note that digit strings are essentially considered to be vectors in the basis of powers of the base.

jaurbarflegaus x_1 is Aquarius [astronomical constellation/astrological sign]. – From {djacu}, {barfle}, {gasnu}. Aquarius is identified as "The Great One" in the Babylonian star catalogues and represents the god Ea himself, who is commonly depicted holding an overflowing vase. In the Greek tradition, the constellation became represented as simply a single vase from which a stream poured down.

jaurbeima'i x_1 is February of year x_2 in calendar x_3 . – Cf. {relmasti}, {kanbyma'i}, {nanca}.

jaurbisli x_1 is water ice

jaurcarvi $c_1 = b_1$ (some water) rains to c_2 from c_3 . – "{carvi}" is the general form of this.

jaurcarvrama'e m_1 is a hydrocycle carrying m_2 , propelled by force m_4 transmitted via pedal(s) $c_1 = v_1$.

jaurcigla c_1 is a/the serous gland secreting serous/serosal fluid $d_1 = c_2$ (including water), of body c_3 .

jaurdei x_1 is Wednesday of week x_2 on calendar x_3 . **jaurflevau** v_1 is a pipe carrying $v_2 = f_2$ to f_3 from f_4 – fluid may be liquid or gas; see {datnyfle} for the computer metaphor

jaurgacmatra m_1 is a steam engine driving m_2 . – Cf. {djacu}, {gapci}, {matra}, {jacfebmatra}.

jaursabji s_1 irrigates/waters s_3 – c.f. {djacu} {sabji} c.f. {jaursabypatxu}

jaursabypatxu p_1 is a watering can used by s_1 to water/irrigate s_3 made of p_3 – from {djacu} {sabji} {patxu} c.f. {jaursabji}

jaurskiji s_1 is a water-ski/surfboard supporting skier/surfer/cargo s_3 – cf. {tumskiji}, {si'erskiji}

jaursrasu s_1 is/are a reed(s)/wetland grass of species s_2 . – Cf. {djacu}, {srasu}, {jauspa}.

jaurvasmro m_1 drowns in body of water d_1 .

jauspa s_1 is a seaweed of species/type s_2 . – Cf. {djacu}, {spati}, {jaursrasu}.

jau [PA2] digit/number: hex digit D (decimal 13) [thirteen].

javniso x_1 is the ISO designation/result/standard/ code for topic x_2 applied to specific case/individual/ group/thing x_3 according to rule/ISO specification x_4 published by/according to mandating organization x_5 (default: ISO) - Theoretically, the standard organization/body could be other than ISO, but it should be prominent and/or international (and internationally recognized) in scope and nature; in such a case, replace each occurrence of "ISO" in the definition with the appropriate name/designation/title (of the organization, etc.). x1 need not be a name-designation/code (it could be the result of any rule), although it likely will commonly be so. Examples of possible x2-filling sumti: code-designations for language, country, currency, etc.. For an entity with a given code, use {te javniso} or {te se javniso} (specifying the type of entity being designated by use of the appropriate terbri j2); for a given ISO rule, consider {ve javniso}; for the organization ISO, consider {xe javniso}. See also: {linga}, {landa}, {rucni}, {jvinjiata}, {jvinjica'o}. This word is the fu'ivla version of: {jviso}; equivalent to {jvaiso}

javnitabu jbocre

(for slightly abbreviated form that preserves some pronunciations of "ISO").

javnitabu x_1 is a taboo forbidding x_2 (event) within community x_3

javni [jva] x_1 is a rule prescribing/mandating/requiring x_2 (event/state) within system/community x_3 . – Regulation, prescription (also \$x_2\$), principle, requirement (also \$x_2\$), prescribe, require (conditions are usually contained within \$x_2\$); \$x_1\$ is regulatory; \$x_2\$, \$x_3\$ are regulated. See also {flalu}, {ritli}, cmavo list {ja'i}, {marde}, {tcaci}, {tinbe}, {zekri}.

jaxnalvai x_1 (object/person) is unimportant/not crucial/doesn't matter to x_2 in aspect x_3 under circumstances/in instance (in which x_1 participates) $x_4 = v_f$ – cf. {jai}, {na'e}, and {vajni}

jaxpu'a $x_1 = p_1 j$ (object/person) seems pleasant to/pleases $x_2 = p_2$ in property x_3 , in that x_1 does/is/partakes in $x_4 = p_f ai$ – This is the first defined lujvo using -jax-, the proposed rafsi for {jai}. See also {pluka}.

ja [**jav**] [**JA**] logical connective: tanru-internal afterthought or.

jbama [bam] x_1 is a bomb/explosive device with explosive material/principle x_2 . – See also {cecla}, {spoja}.

jbari [jba] x_1 is a berry (fruit/plant) of plant/species x_2 . – See also {grute}, {tsiju}, {narge}.

jbarjuniperu x_1 is a juniper berry of juniper plant/species x_2 (genus Juniperus).

jbarnkiui x_1 is a kiwi berry (genus Actinidia) of type/species/cultivar x_2 . – See also {grutrkiui}

jbarnrubusi x_1 is a berry (fruit/plant) of genus Rubus and species x_2 – This genus is quite large and includes a number of species not listed as gloss words.

jbatata x_1 is sweet potato of species x_2 – Cf. {patlu}

jbedetnunsla s_1 is the birthday celebration of $x_2 = j_1$ born at time j_3 . – Cf. {detke'u}.

jbedetri $d_1 = j_3$ is the birthday [day,week,month,year] of j_1 at location $j_4 = d_3$ according to calendar d_4 . – Cf. {jbena}, {detri}, {terjbe}, {jbedetnunsla}.

jbena [jbe] x_1 is born to x_2 at time x_3 [birthday] and place x_4 [birthplace]; x_1 is native to (fo) x_4 . – x_2 \$ bears/gives birth to x_1 \$; also x_3 \$: natal day. See also {fange}, {gutra}, {rorci}, {mamta}, {salci}, {citsi}.

jbepiblei k1 is the biological sex of p2

jbera [jer] x_1 (agent) borrows/temporarily takes/assumes x_2 (object) from source x_3 for interval x_4 . – Credit (= {jernu'e}); borrow/assume a property or quality as a chameleon does (= {zaskai}, {zasysmitra}, {zasysmitai}). See also {dejni}, {janta}, {zivle}.

jbibi'o $b_1 = j_1$ approaches/nears/draws nearer/closes in on j_2 . – Cf. {jibni}, {binxo}, {jbikla}, {jbize'a}, {la'irze'a}.

jbigau g_1 makes j_1 close to/approximate j_2 in property/quantity j_3 (ka/ni). – Cf. {jibni}, {gasnu}, {jbibi'o}, {jbize'a}.

jbiji'o $jip_1 = jib_1$ is the end of jip_2 at jip_3 near to jib_2

jbikla $x_1 = j_1 = k_1$ approaches $x_2 = j_2 = k_2$ from $x_3 = k_3$ via route $x_4 = k_4$ by means of transportation $x_5 = k_5$. – Cf. {jibni}, {klama}, {jbibi'o}, {jbize'a}.

jbili'u x1 = j1 = l1 passes-by x2 = j2 using means/vehicle x3 = l3

jbimau $j_1=z_1$ is nearer/closer to j_2 than $x_3=z_2$ by amount z_4 . – Cf. {jbirai}.

jbini [bin bi'i] x_1 is between/among set of points/bounds/limits x_2 (set)/amidst mass x_2 in property x_3 (ka). – \$x_2\$ (a complete set, generally ordered) defines the bounds/limits/range for \$x_1\$. See also se {vasru}, {nenri}, {zvati}, {cpana}, {snuji}, {senta}, {bitmu}, {jimte}, {kuspe}, {jibni}, {lamji}, {sruri}, {vanbi}, {midju}, {cmima}, {setca}.

jbipu'i p_1 puts $p_2 = j_1$ close to $p_3 = j_2$. – Cf. {jibni}, {punji}.

jbirai $t_1 = j_1$ is nearest/closest to j_2 in property/quantity j_3 (ka/ni). – Cf. {jbimau}.

jbixa'u x_1 is a neighbo(u)r of / living close/near to x_2 .

jbize'a $z_1 = j_1$ gets nearer/closer to j_2 in property j_3 by amount z_3 . – Cf. {jibni}, {zenba}, {jbikla}, {jbibi'o}, {la'irze'a}.

jboba'usnu $c_1 = b_1$ converses orally in Lojban about subject c_2 using sound/expression $l_1 = b_2$. – Cf. {jbota'a}, {jbosnu}.

jbobau $l_1 = b_1$ is Lojban used by b_2 to express/communicate b_3 (si'o/du'u, not quote).

jboce'u c_1 is a Lojbanic community.

jbocmefanva $f_1 = c_3$ translates non-Lojban name $c_1 = f_2$ (text) from language f_4 to (lojbanic) cmevla / lojbanized name $f_5 = l_1$ (text). – See also: {lojbo}, {cmene}, {fanva} and {cmevla}.

jbocre x1 is an expert in Lojban language. – See {jbopre}, {jbobau}, {lojbo}, {certu}

jbofi'e jdijmaji

jbofi'e l_1 is Jbofihe. – A computer program that parses Lojban text. Cf. {lojbo}, {finpe}, {genturfa'i}.

jboge'a g_1 is Lojban grammar for structure/text g_2 . - Cf. {glige'a}.

jbogri x_1 is a Lojbanic group/organization with role/purpose/function x_2 .

jbogu'e x_1 is Lojbanistan / Lojbanic country of people x_2

jboia x_1 is a boa of species x_2 . – see also {since}, {sincrxenakanda}

 x_1 reflects Lojbanic Soviet Federative Socialist Republic culture/nationality/community in aspect x_2 cf. {lojbo} {je} {softo} {ke} {su'o} {gugde} {jecta} {ke'e} {bo} {fatri} {prali} {turni} {sidbo} {gubni} and {se}

jboju'i j_1 is attentive towards/attends/tends/pays attention to object/affair $j_2 = l_1$, which is lojbanic in aspect l_2 . – From {lojbo} + {jundi}.

jboklu $l_1 = k_1$ is of Lojbanic culture

jbokuile x_1 reflects/pertains to a Lojban-Ithkuil hybrid culture/language in aspect x_2 – See also: {lojbo},

jbole'u $le_1 = lo_1$ (la'e zo BY/word-bu) is a letter/ digit/symbol of Lojban's alphabet representing le_3 – See also {lerfu}.

jbonobo x_1 is a bonobo of species/breed x_2 . – See {tcimpazi}, {smani}.

jbonunsla n_1 is Logfest. – An annual Lojban festi-

jbopli $l_1 = p_1$ uses Lojban for purpose p_3 ; $l_1 = p_1$ is a Lojbanist.

jbopomofo x_1 is a jbopomofo orthography (bopomofo orthography adapted for lojban) - Cf. {ciska}, {lerfu}, la .{tenguar}.

jbopre $l_1 = p_1$ is a Lojbanist in aspect l_2 . – Cf. {lojbo}, {prenu}, {jbopli}.

jboselkei $x_1 = l_1 = s_1$ is plaything/toy of player $x_2 = s_2$ and reflects [Loglandic]/Lojbanic language/ culture/nationality/community in aspect $x_3 = l_2$; $x_1 = l_1 = s_1$ is Lojbanic game played by $x_2 = s_2$. - {lojbo} {se} {kelci}

jbosnu c_1 (mass normally, but 1 individual/jo'u possible) discuss(es)/talk(s) about topic/subject c_2 in Lojban. – Cf. {jbota'a}, {casnu}.

jbota'a x_1 talks/speaks in Lojban to x_2 about sub-

jbove'a $l_1 = v_1$ is a child who is a native speaker of Lojban.

jbovlaste $x_1 = li_1$ is a list of words $x_2 = v_1$ in Lojban (v_3 =lo lojbo), in order $x_3 = li_3$, preserved in medium $x_4 = li_4$. – In a la-description, jbovlaste refers to the online dictionary editing system.

jbovla v1 is a 'strictly' Lojbanic word with meaning/role v2 - Used in contrast with and excluding {fu'ivla}. Includes all cmavo, gismu, lujvo, and noncmevla cmene (experimental or otherwise, so long as they obey the proper form). It arguably might include cmevla, rafsi, or words which seem morphologically jbojevysofkemsuzgugje'ake'eborkemfaipaltrusi'bre ekemgubysettevla that seem Lojbanic, but probably excluding fu'ivla); as such, usage must be careful and clear. Such words must conform to phonotactic and morphological rules of Lojban.

> **jdabe'e** b_1 is a congregation of believers of religion j_1 .

> **jdaca'i** c_1 is a priest/pastor/imam of community c_2 adhering to religion l_1 . – Cf. {lijda}, {catni}, {jdatro}, {jdaja'a}, {ravboni}.

> **jdacku** $x_1 = c_1$ is a scripture/religious book of religion $x_4 = c_4 = l_2$ containing text $x_2 = c_2$ written by $x_3 = c_3$.

> **jdaja'a** j_1 is the head of religion $j_2 = l_1$ including members l_2 sharing common beliefs/practices/tenets including l_3 . – Cf. {lijda}, {jatna}, {jatnrpapa}, {jdatro}, {jdaca'i}.

> **jdara'a** s1 pertains to religion of s2 = l2 – Cultural gismu replacement lujvo for religions: From gismu {lijda} and {srana}.

> **jdari** [jar] x_1 is firm/hard/resistant/unyielding to force x_2 under conditions x_3 . – See also {nandu}, {ralci}, {randa}, {ranti}, {tinsa}, {sligu}, {stodi}.

> **jdaselsku** c_2 is a prayer of believer $c_1 = l_2$ for deity c_3 in medium c_4 according to religion l_3 .

> **jdasoi** s_1 is a paladin/holy warrior of army s_2 , and with religion l_1 .

> **jdatro** j_1 is the bishop/archbishop of j_2 of religion l_1 . – Cf. {lijda}, {jitro}, {catnrpepiskopo}, {jdaja'a}, {jdaca'i}. For 'archbishop' one can use 'lo banli jdatro'.

> **jdazei** z_1 is a sin/blasphemy according to religion $z_2 = j_1$.

> **jdenoi** x_1 is a warning message to intended audience x_2 about danger x_3 from author x_4 . – See also {kajde}, {notci}

> **jdice** [jdi] x_1 (person) decides/makes decision x_2 (du'u) about matter x_3 (event/state). – See also {pajni}, {cuxna}, {kanji}, {manri}.

> **jdijmaji** $jd_1 = jm_1$ assemble/meet/gather/[form a caucus] to make decision(s) jd_2 (du'u) about matter jd_3 (event/state) at location jm_2 . - Cf. {jdice},

jdika je'o

{jmaji}, {nunjmaji}, {nunpe'i}.

jdika x_1 (experiencer) decreases/contracts/is reduced/diminished in property/quantity x_2 by amount x_3 . – See also {zenba}, {mleca}, {vimcu}.

jdikygau g_1 reduces j_1 in property/quantity j_2 by amount j_3 . – Cf. {jdika}, {mleca}.

jdikyplini j_1 is a dwarf planet revolving around j_2 with characteristics j_3 , orbital parameters j_4 . – Cf. {jdika}, {plini}, {pluton}, {eris}, {cmaplini}, {plinycma}. In 2006, the International Astronomical Union (IAU)reduced the status of Pluto and Eris from 'planets' to a new category: 'dwarf planets'.

jdima [di'a] x_1 [amount] is the price of x_2 to purchaser/consumer x_3 set by vendor x_4 . – x_2 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/ commodity (= {posydi'a}, {posyseldi'a} for unambiguous semantics); price is something decided/set by the seller, and is closely akin to offer ({friti}), which is what a buyer may decide; (note that price is not he same as cost/expense, which is the actual amount exchanged in a transaction; the latter is {vecnu} or {canja}; neither is the same as "value" or {vamji}; in colloquial English, these are sometimes interchanged, at least partially because of the rarity of barter and bargaining in the marketplace). See also {canja}, {friti}, {janta}, {jdini}, {kargu}, {pleji}, {dapma}, {vamji} for 'value', ve {vecnu} for 'cost', {canja}, {fepni}, {jerna}, {jinga}, {prali}, {rupnu}, {sfasa}, {vamji}.

jdimyjdika $jdik_1 = jdim_1$ is a discount/sales allowance/abatement/price reduced by amount $jdik_3$, of $jdim_2$ (service/goods) to purchaser/consumer $jdim_3$, discount set by vendor $jdim_4$.

jdini [din di'i] x_1 is money/currency issued by x_2 ; (adjective:) x_1 is financial/monetary/pecuniary/fiscal. – 'currency' sometimes is restricted to paper money (= {pledi'i}). See also {fepni}, {jdima}, {rupnu}, {sicni}, {canja}.

jditce $x_1 = m_1 = j_1$ is unwavering/determined/resolute in making decision $x_2 = j_2$ (du'u) about $x_3 = j_3$ (event/state). – Cf. {jdice}, {mutce}, {xarnu}.

jdotfrakio x1 reflects/pertains to Dothraki culture/language/nationality in aspect x2

jduli [dul jdu] x_1 is a quantity of jelly/semisolid [texture] of material/composition including x_2 . – (adjective:) x_1 is gelatinous. See also {litki}, {sligu}.

je'abo [NAhE+BO] negation sumti qualifier: that which indeed is. – Cf. $\{je'a\}$, $\{bo\}$, $\{na'ebo\}$, $\{no'ebo\}$, $\{to'ebo\}$.

 \triangle **je'ai** [NAhE] NAhE question.

je aucu'i [UI3*] discursive: correcting/corrective/correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/plausible) errordiscursive: correcting/corrective/correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/plausible) error/incompleteness/approximation - Potentially useful for academic/technical honesty.

je'aunai [UI3*] discursive: correcting/corrective/ correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/ plausible) errordiscursive: correcting/corrective/ correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/ plausible) error/incompleteness/approximation - Not quite lying since this construct alerts the audience in good faith to the presence of (known/plausible/likely) errors or "incomplete truths" in the utterance; the plausibility and pertinence of the presence of such errors is subject to the utterer's judgment, opinion, knowledge, philosphy, desire to draw attention to them at that stage in the discussion, belief, etc. - in other words, absolute Truth (such as in an existential sense external to the utterer) does not necessarily result in the utterance of this construct, even if errors may be present.

Potentially useful for academic or technical honesty. "Error" may be rendered as "incompleteness of truth" or "approximation" in this context.

 \triangle **je'au** [UI3] discursive: correcting/corrective/correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/plausible) errordiscursive: correcting/corrective/correction - inattentive/uncaring/neutral toward the presence of possible errors - permitting (known/likely/plausible) error/incompleteness/approximation

je'a [NAhE] scalar affirmer; denies scalar negation: Indeed!.

je'enai [COI*] vocative: roger (ack) - negative acknowledge; I didn't hear you.

je'erjinto $ji_1 = je_3$ is a fountain expelling fluid $ji_2 = je_2$ at location ji_3 . – Cf. {jetce}, {jinto}.

je'erma'a $c_1 = j_3$ is a volcano projecting from land mass c_2 . – Cf. {fagma'a}.

je'e [COI] vocative: roger (ack) - negative acknowledge; used to acknowledge offers and thanks.

je'i [JA] logical connective: tanru-internal afterthought conn question.

je'o [BY1] shift letterals to Hebrew alphabet.

je'unai jerna

je'unai [UI*3] discursive: truth - falsity.

je'urja'o ja_1 (agent) proves that je_1 (du'u) is true by standard/epistemology/metaphysics je_2 to audience ja_3 – from {jetnu} {jarco}

je'utra x_1 pretends x_2 is true; x_1 behaves as someone would behave if they knew x_2 to be true

je'u [UI3] discursive: truth - falsity. - See also {jetnu}.

jecra'a x_1 is political/pertains to the politics of territory/domain x_2 .

jecta [jec je'a] x_1 is a polity/state governing territory/domain x_2 ; [government/territory relationship]. – (adjective:) x_1 is civil/political. See also {gugde}, {tutra}, {turni}, {natmi}, {jansu}, {lanci}, {cecmu}.

jedji'o x_1 is the x_3 pole of x_2

jedjipli'i l_1 is a meridian on celestial body/sphere j_2 (default Earth) – From {jendu}, {jipno}, {linji}, {jedji'o}. Cf. {plinyxabykoi}, {sunsicyjudri}.

jeftu [jef] x_1 is x_2 weeks in duration (default is 1 week) by standard x_3 . – Re. \$x_3\$, a week may be more or less than seven days, classically being tied to the time between trips to the marketplace; this week (= {cabjeftu}); next week (= {bavlamjeftu}); last week (= {prulamjeftu}). See also {detri}, {djedi}, {masti}, {nanca}.

jefydiknalgundei $x_1=di_1=dj_1$ is a regularly-occurring period of days off work [weekend] lasting $x_2=dj_2$ days, recurring every $x_3=j_2=di_3$ weeks (default 1), for worker $x_4=g_1$, at job $x_5=g_2$ -cf. {nalgundei}, {jeftu}, {dikni}, {gunka}, {djedi}, {di'i}, {na'e}; "Weekend" (the last two days in a week, presumed to be a rest from work) is a culture-specific concept. It was felt more appropriate to make a word meaning "work holiday" and leave the days/week[s] to be specified by the person.

jefyfa'o x_1 is the weekend of week x_2

jegvon The Judeo-Christian-Muslim God. - (cf.
{cevni}, {jegvo}, {xebro}, {xriso}, {muslo}, {cev})

jegvo [jeg je'o] x_1 pertains to the common Judeo-Christian-Moslem (Abrahamic) culture/religion/nationality in aspect x_2 . – Also Muslim. See also {lijda}, {muslo}, {dadjo}, {xriso}.

jei [jez] [NU] abstractor: truth-value abstractor; x_1 is truth value of [bridi] under epistemology x_2 .

jelca [jel] x_1 burns/[ignites/is flammable/inflammable] at temperature x_2 in atmosphere x_3 . – Default x_2 /\$x_3\$ to normal temperatures in air; ignite (= {jelcfa}), flammable/inflammable (usually

= {jelka'e} or {jelfrili}). See also {fagri}, {kijno}, {sigja}, {livla}, {sacki}.

jelgau g_1 burns j_1 .

jelnanba $n_1 = j_1$ is toasted bread made from grain(s) n_2 . – Cf. {jelca}, {nanba}, {titnanba}.

jelspo d_1 (event) burns down $x_2 = j_1 = d_2$. – Cf. {jelspogau}.

jemja'a j a_1 is a general of army je_1 serving country/nation/group je_2 (mass) in function je_3 (activity). – Cf. {jenmi}, {jatna}, {vairsoi}.

jemna [jme] x_1 is a gem/polished stone/pearl of type x_2 from gemstone/material/source x_3 . – Also jewel (= {jmeja'i}); gemstone (= \$x_2\$, \$x_3\$, or {jmero'i}, {jmekunra}); pearl (= {selcakyjme} - a gem found inside a shell, {tercakyjme} - a gem made of shell material, {boijme} - any ball-shaped gem), mother-of-pearl (= {cakyjme}). See also {kunra}, {rokci}, {jadni}, {dirba}, {kargu}, {krili}, {pulji}.

jempaupau x_1 is an army division, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. Cf. {jenmi}, {pagbu}, {jempau}, {jempausle}.

jempausle x_1 is an army brigade/regiment, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. {jenmi}, {pagbu}, {selci}, {jempaupau}, {jempau}, {songri}.

jempau x_1 is an army corps, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. {jenmi}, {pagbu}, {jempaupau}, {jempausle}.

jemyzda z_1 is a military base for armed forces j_1 serving group/community j_2 in function j_3 .

jenai [JA*] logical connective: tanru-internal afterthought x but not y.

jenca [jen] x_1 (event) shocks/stuns x_2 . – See also {darxi}, {gunta}, {spaji}.

jendu [jed] x_1 is an axle/spindle [tool] on which x_2 rotates, of material/properties x_3 . – See also se {carna}, {gunro}, {tutci}.

jenmi [jem jei] x_1 (mass) is an army serving group/community x_2 (mass) in function x_3 (activity). – See also {bilni}, {sonci}, {xarci}.

jenselte'a x1 = j1 = t2 is horrible to x2 = j2 = t1 **jente'a** x1 = j2 = t1 is horrified of x2 = j1 = t2 **jerjelino** x_1 is sesame of species/variety x_2 . – syn. {simsimu}, {xonxoli}

jerna x_1 (agent/person) earns/[deserves/merits] wages/salary/pay x_2 for work/service x_3 (activity). – Also x_2 earnings, reward (= {zanseljerna} or {nemjerna}), punishment/comeuppance (=

{sfaseljerna}, {malseljerna}); \$x_3\$ behavior; job (=

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jersi jgitrxu

{terjerna}); \$x.2\$ may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {posyjerna}, {posyseljerna} for unambiguous semantics). See also {jibri}, {pleji}, {vecnu}, {cnemu}, {canja}, {jdima}, {jinga}, {prali}, {sfasa}, {janta}, {kargu}, {vamji}.

jersi [je'i] x_1 chases/pursues/(physically) follows after x_2 ; volition is not implied for x_1 or x_2 . – \$x_1\$ follows after \$x_2\$. See also {kavbu}, {rivbi}, {kalte}, {lidne}.

jerxo [jex] x_1 reflects Algerian culture/nationality in aspect x_2 . – See also {friko}, {xrabo}, {muslo}, {fraso}.

jesni [jes] x_1 is a needle [pointed shape/form, not tool] of material x_2 . – See also {konju}, {pijne}, {jipno}, {kinli}.

jesycilta c_1 is barbed wire. – Cf. {jesni}, {cilta}.

jesymabru x_1 is a hedgehog/spiny anteater of species x_2 . – general term for spiny mammals; see also {ernace}, {zalgosu}, {jesyratcu}

jesyratcu x_1 is a porcupine of species x_2 .

jesyspa s_1 is a cactus of species s_2 .

jetce [je'e] x_1 is a jet [expelled stream] of material x_2 expelled from x_3 . – See also {sputu}, {vamtu}. **jetka'u** x_1 is a quantum.

jetlai x_1 has truth-value x_2 under metaphysics x_3 on scale x_4 . – See also {jei}

jetnu [jet je'u] x_1 (du'u) is true/truth by standard/epistemology/metaphysics x_2 . – Words usable for epistemology typically have a du'u place. See also {stace}, {jitfa}, {fatci}, {birti}, {cfika}.

jetpai p_1 judges the veracity of $p_2 = j_1$ by standard/epistemology/metaphysics $x_3 = j_2$. – Cf. {tcica}, {stace}, {jetnu}, {jitfa}.

jexru'u r_1 is measured in algerian dinar (DZD \boxtimes) as r_2 (quantity), in the Algerian monetary system r_3 .

je [jev jve] [JA] logical connective: tanruinternal afterthought and.

jgalu [ja'u] x_1 is a/the claw/nail/talon [bodypart] of x_2 ; [metaphor: pointed, penetrating, physical weapon]. – See also {denci}, {jirna}, {batci}.

jganu [jga] x_1 is an angle [2-dimensional shape/ form] from vertex x_2 subtended by lateral [segment] x_3 . – Also (adjective:) x_1 is angular; x_2 corner; (segment x_3 can be defined by interval). See also k_1 , k_2 , k_3 , k_4 , k_5 , k_6

jgari [jai] x_1 grasps/holds/clutches/seizes/grips/ [hugs] x_2 with x_3 (part of x_1) at locus x_4 (part of x_2). – Hug (= {birjai}, {pamjai}); handshake (= {xanjaisi'u});

hold with hands (= {xanjai}); handle (= {jaitci}). See also {ralte}, {pencu}, {darxi}, {batke}, {rinju}.

jgenanba $j_1 = j_2 = n_1$ is a pretzel made from grains n_2 .

jgena [jge] x_1 is a knot/tangle in/between x_2 (object/jo'u-objects). – Knot (verb = {jgegau}, {jgezu'e}, {jgeri'a}, {jgela'a}), knot: fastening between two or more cords (= {jgeterjo'e}). See also {pluja}, {julne}, {lasna}, {skori}.

jgenrtrefoili x_1 is a trefoil knot (shape/object) with characteristics x_2 – Not necessarily mathematical. Chirality, tightness, etc. may be specified in the x2 terbri. See also: {trifoli}, {spartrifoli}

jgicro $c_1 = j_1$ is offended/[feels hurt pride] about j_2 (abstraction). – Cf. {jgira}, {cortu}, {cnicro}, {cnixai}.

jgidu'esku x1 = j1 = d1 = c1 boasts/brags x2 = j2 = c2 (text) to audience x3 = c3 via medium x4 = c4

jgina [gin] x_1 is a gene of creature [or locus on creature] x_2 determining trait/process x_3 . – Also chromosome = ({gincilta}, {ginpoi}). See also {cerda}.

jgira [jgi] x_1 (person) feels/has pride in/about x_2 (abstraction). – An emotional combination of satisfaction and respect/esteem towards property(ies) or action(s) of person/entity that has a specific tie to emoter; self-pride (= {se'ijgi}, {tolcumla}); use \$x_2\$ tu'a for pride in non-specific actions/properties of someone. See also {cinmo}, {cumla}, {sevzi}, {sinma}, {snada}.

jgita [git] x_1 is guitar/violin/fiddle/harp [stringed musical instrument] with actuator/plectrum/bow x_2 . – Also lute, viola, cello. See also {zgike}.

jgitrgitara x_1 is guitar with plectrum x_2 . – Cf. {jgita}, {jgitrsita}, {jgitrpipa}, {zgica'a}.

jgitrnikelarpa x_1 is a nyckelharpa [traditional swedish string instrument] with bow x_2 .

jgitrpipa x₁ is a pipa. – Cf. {jgita}, {jgitrgitara}, {zgica'a}, {jgitrsita}.

jgitrsita x_1 is sitar with plectrum x_2 . – Cf. {jgita}, {jgitrgitara}, {jgitrpipa}, {zgica'a}.

jgitrviolino zei konceto x_1 is violin concerto number x_2 in key x_3 composed by x_4 performed by/ at x_5 (event). – Cf. {zgike}, {nolzgi}, {konceto zei pagbu}, {konceto}, {jgitrviolino}, {pipnrpiano zei konceto}, {simfoni}, {zgifi'i}.

jgitrviolino x_1 is violin/fiddle/ with bow x_2 . – Cf. {jgita}, {jgitrxu}, {mosyjgita}, {zgica'a}.

jgitrxu x_1 is an erhu with bow x_2 . – Cf. {jgita}, {jgitrviolino}, {jgitrpipa}, {mosyjgita}, {zgica'a}.

jglandi jifselbetfu

jglandi x_1 is a walnut of species x_2 . – see also {nargu}, {tricu}

ji'apro $f_1 = j_1$ defeats $f_2 = j_3$ in competition $f_3 = j_4$. – Cf. {fapro}, {jinga}, {bandu}.

ji'a [UI3b] discursive: additionally. - See also {jmina}.

ji'efri $l_1 = j_1$ lives/experiences life.

ji'esle $s_1 = j_1$ is a biological cell of s_2 . – See also {jmive}, {selci}.

ji'exru x_1 resurrects/brings back to life $x_2 = j_1$ by standard j_2 . – From xruti and jmive.

ji'e [BAI] jimte modal, 1st place limitedly; up to limit ...

ji'ima'u [PA*] rounded up (appended after string of digits indicating a rounded value).

ji'ini'u [PA*] rounded down (appended after string of digits indicating a rounded value).

ji'isku $j_1 = c_1$ expresses/says opinion c_2 (sedu'u/text/lu'e concept) about subject/issue j_3 to audience c_3 via expressive medium c_4 on grounds j_4 . – j_2 is defined by $x_2=c_2$

ji'i [PA4] digit/number: approximately (default the typical value in this context) (number).

ji'o [BAI] jitro modal, 1st place (control) controlledly; under direction of ...

ji'u [BAI] jicmu modal, 1st place (assumptions); given that ...; based on ...

jibmu'o $j_2 = m_1$ quits/retires from job j_1 – Elided SE from se jibri mulno.

jibni [jbi] x_1 is near/close to/approximates x_2 in property/quantity x_3 (ka/ni). – See also {darno}, {nenri}, {vanbi}, {jbini}, {lamji}, {zvati}, {cpana}, {bartu}, {diklo}, {stuzi}.

jibri [jib] x_1 is a job/occupation/employment/vocation (a type of work regularly done for pay) of person x_2 . – Working for another (= {selplijibri}). See also {briju}, {gunka}, {te} {jerna} which is employment specifically for pay and not specifically for another, {te} {pilno} which is employment not necessarily for pay and not necessarily regular or lasting but for another, {se} {gasnu} and {se} {zukte} for incidental activities

jibybre $b_1 = j_2$ is ready for the (paid) job/occupation/employment/vocation j_1 . – Cf. {gunbre}

jibycu'e c_1 is a trade/vocational school at c_2 teaching job skills $c_3=j_1$ to audience/community $c_4=j_2$ operated by c_5

jibykai x_1 does their job / works (activity done regularly for pay). – Since {gunka} doesn't require working in the sense of a job, this word is necessary. It dif-

fers from {jibgu'a} in that one could perform their job without satisfying {gunka}.

jibypante $p_1 = j_2$ strikes (stops working), complaining about $p_2 = j_1$ to audience p_3 with action p_4 . – Cf. {pante}, {jibri}, {cpedu}.

jibyxelflese x_1 is a professional philosopher/philosophe with job/position x_2 , associated with philosophy x_3 – {flese} is an experimental gismu. For a more symmetric and descriptive lujvo, see: {creseljibyxelflese}; for a less descriptive lujvo see: {xelflese}; see also: {filsofo}, {crexelflese}, {flese}.

jicla x_1 (object, or event: force) stirs/mixes/[roils/agitates] fluid (gas/liquid) x_2 . – Convection (= {nenflejicla}); agentive stirring (= {jiclygau}, {jiclyzu'e}). See also {fanza}, {tunta}, {mixre}.

jicmu [cmu] x_1 is a basis/foundation/underlying or fundamental principle of x_2 ; x_1 is at the bottom of x_2 . – x_2 is founded on basis x_1 (= {selcmu} for reordered places); (adjective:) x_1 is basic/basal/fundamental); (generally events and properties will be bases for events and states, while objects may be bases/bottoms for objects). See also cmavo list {ji'u}, {jamfu}, {zbepi}, {genja}, {krasi}.

jicycma c_1 is a twig/sprig of j_2 – from {jimca} {cmalu}

jicyjutsi'o x_1 is cladistics about organisms x_2 according to x_3 .

jicymivykle $k_1 = jm_1 = ji_3$ is a phylum [animals]/division [plants] within/of kingdom [biology] $k_2 = ji_2$.

From {jimca}, {jmive}, {klesi}. For biological cathegory in general (=mivyske klesi), domain (=?), kingdom (={seljimcymivykle}), phylum (=this definition), class (={xeljutsi}), order (={veljutsi}), family (={terjutsi}), genus (={seljiutsi}), species (={jutsi}).

jifkritrazu'e x_1 pretends to be/do x_2 (ka) in order for x_3 to falsely believe untruth x_4 (du'u), false by standard/epistemology/metaphysics x_5

jifkri x_1 is heretical/a heretic/heathen/infidel according to faith/religion/belief/creed x_2 – cf. {jitfa}, {krici}.

jifmlu s_1 seems to have property/properties s_2 to observer s_3 under conditions s_4 . But actually it does not have these properties, according to standard/metaphysics j_2 .

jifnarju'o x_1 does not know that fact(s) x_2 (du'u), which are about subject x_3 , are false by epistemology x_4 / it is consistent with x_1 's knowledge that x_2 may be true

jifselbetfu x_1 is a pseudocoelomate with pseudocoelom x_2 .

jifselvi'a jinci

jifselvi'a $v_2 = j_1$ is an illusion/mirage/etc. seen by v_1 . – See also: {jitfa}, {viska}, {se}.

jifxu'a xu_1 is wrong, falsely claiming $xu_2 = j_1$, by truth standard xu_3 . – Cf. {xusra}, {srera}.

jifyjunxu'a x_1 knowingly claims lie x_2 (du'u), false/untrue by standard/epistemology/metaphysics x_2

jijnu [jij] x_1 (person) intuits x_2 (du'u) about subject x_3 ; [epistemology]. – Words usable for epistemology typically have a du'u place. See also {djuno}, {facki}, {jimpe}, {jinvi}, {nabmi}, {pensi}, {sidbo}, {smadi}.

jijyji'i $jin_1 = jij_1$ has intuition-based opinion (suspicion) $jin_2 = jij_2$ (du'u) on subject $jin_3 = jij_3$ – Cf. {jinvi}, {jijnu}. This word coined when looking for a suitable word for "to suspect", or "suspicion". Intended to be neutral, however, rather than matching the negative connotation in English.

jikca [jik] x_1 interacts/behaves socially with x_2 ; x_1 socializes with/is sociable towards x_2 . – See also {tarti}, {penmi}.

 \triangle **jikfi** x_1 is a physical interaction [colloquially: force] between x_2 (interacting participants/objects; symmetric) with characteristics/of type x_3 – Not necessarily fundamental. Can include: forces ({bapli}), pressures, the fundamental interactions ({tsaba}, {dicma}, {vubla}, {grava}), the 'Higgs' mechanism ({xigzo}), etc. Direction (as of application) can be specified in x3. See also: {fisli}.

 \triangle **jikni** x_1 consists of the economic system (production and distribution and consumption) of sector components x_2 ; x_1 is economic. – x_2 may be a country or other area, the labor, capital and land resources, and the economic agents that socially participate in the production, exchange, distribution, and consumption of goods and services of that area; they may be joined with JOI. {pavmomseljikni} for "primary sector", {relmomseljikni} for "secondary sector", {cibmomseljikni} for "tertiary sector", and {vonmomseljikni} for "quaternary sector"; {gubyseljikni} for "public/state sector", {sivyseljikni} for "private sector", and {jikseljikni} for "social/voluntary sector". Cf. {venci'e}, {selpraci'e}.

jikru x_1 is made of/contains/is a quantity of liquor/spirits distilled from x_2 . – See also {barja}, {vanju}, {birje}, {xalka}.

jikryckafi c_1 is a quantity of liqueur coffee/coffee drink with a shot of liqueur/spirit j_1 . – See also: coffee making (={kafpra}), Gaelic/Highland/Irish Coffee (={kotyjikryckafi}), Bailey's Coffee (={kafrbeili}),

Monk's Coffee (={kafrbenediktine}), Whisky Coffee (={ckafruiski}), Russian Coffee (={kafrvo'otka}), Karsk (={kafrkarska}).

jiksei $s_1 = j_1$ is aloof/alone/solitary/a hermit, separated from $s_2 = j_1$.

jiksre s_1 commits faux pas (social error) s_2 , which is wrong under conditions s_3 according to standard s_4 .

jiktru t_1 is an institution governing social/cooperative human behaviour t_2 . – Use x2 tu'a for e.g. education. Cf. {turni}

jikydansu $d_1 = s_1$ (individual, mass) social dances with s_2 to accompaniment/music/rhythm d_2 .

jikykamxaujdi $jd_1 = ji_1$ is tactful in making decision jd_2 in matter jd_3 (event/state) in social interaction with ji_2 .

jilka [jil] x_1 is a quantity of/contains/is made of alkali/base of composition including x_2 . – (adjective:) x_1 is alkaline. See also {sodna}, {bakri}, {sodva}.

jilkemdicysro s_1 is an alkaline battery in containment s_3 . – See also {jilka}, {dicysro}.

jilra x_1 (person) is jealous of/envies x_2 (person) about/for x_3 (property - ka). – See also {cinmo}.

jimbo'i b_1 is a metal bottle/jar/urn/flask/closable container made of metal for b_2 with lid b_4 .

jimbo'u $j_1=b_1$ is a prosthetic bone made of metal, performing function b_2 in body b_3 .

jimca [jic] x_1 is a branch/bough/limb of x_2 ; x_2 forks into branches x_1 ; [preferred over metaphorical birka]. – Also appendage. See also {birka}, {rebla}, {tuple}.

jimda'izbe z_1 is an anvil for striking metal $d_2 = j_2$ with instrument d_3 . – Cf. {mruli}.

jimdaxsna s_1 is a zing/clang produced by metal $j_1 = d_2 = s_2$ being hit.

jimdei x_1 is Friday of week x_2 on calendar x_3 .

jimpe [jmi] x_1 understands/comprehends fact/truth x_2 (du'u) about subject x_3 ; x_1 understands (fi) x_3 . – See also {djuno}, {jijnu}, {morna}, {smuni}, {saske}, {viska}.

jimsko $j_1 = s_1$ is a wire/cable of metal $j_2 = s_2$ – This may be a single or multiple strand, but must be metallic.

jimte [jit] x_1 is a limit/extreme/bound/border/ [confinement] of x_2 in property/domain x_3 . – Restrain/constrain within limits (= {jitri'u}, {jitygau}, {jityzu'e}). See also cmavo list {ji'e}, {traji}, {korbi}, {kuspe}, {rinju}, {bapli}, {curmi}, {fanta}, {jbini}.

jimxre x_1 is an alloy including metals x_2

jinci x_1 is a pair of shears/scissors for cutting x_2 . – See also {katna}.

jincyba'e jirsu'u

jincyba'e b_1 is a blade of the pair of shears/scissors j_1 .

jinga [jig ji'a] x_1 (person/team) wins/gains prize x_2 from/over x_3 [competitors/losers] in competition x_4 . – Also: x_1 is a victor; x_2 reward; x_3 competitors here are opponents and in many situations, defeated/losers, vs. the set of those competing for a goal; x_2 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {posyji'a}, {posyselji'a} for unambiguous semantics). See also {cirko}, {jivna}, {talsa}, {cnemu}, {prali}, {pleji}, {sfasa}, {jdima}, {jerna}, {bradi}, {kargu}, {kelci}.

jinjongau x_1 solders x_2 and x_3 together

jinku x_1 is a vaccine/immune-system stimulant protecting x_2 against disease x_3 introduced by method x_4 . – Also serum; inoculation (= {jestu'u} {veljinku}). See also {jurme}, {mikce}, {jesni}, {bilma}.

jinkytoldu'e t_1 = j_1 is an immune-system deficiency of j_2 . – From {jinku}, {toldu'e}. t2, t3, j3, j4 based on relative uselessness (you could use tanru to get what type-of immune deficiency you're referring at).

jinmapku x1 = d1 = m1 is a crown of material x2 = d2 = m2

jinme [jim] x_1 is a quantity of/contains/is made of made of metal of composition including x_2 . – (adjective:) x_1 is metallic. See also {cnisa}, {gasta}, {lastu}, {margu}, {nikle}, {ransu}, {romge}, {sodna}, {tinci}, {tirse}, {tunka}, {zinki}, {kunra}, {sodva}.

jinmrberilo x_1 is beryllium. – see also {jinme}, {xukmi}

jinmrniobi x_1 is niobium.

jinmrplati x_1 is platinum.

jinmrtitani x_1 is titanium (metal). – See also: {jinme}

jinmrtuli x_1 is thulium.

jinmrxafni x_1 is hafnium.

jinrcaiba x_1 is a washer of material x_2 , inside diameter x_3 , outer diameter x_4 , and thickness x_5 – See also {klupe}.

jinru [jir] x_1 (object/person) is immersed/submerged/bathes in liquid x_2 . – Take a bath/bathe (= {jirsezlu'i}). See also {lumci}, {nenri}, {jinsa}.

jinsa [jis] x_1 (object) is clean/pure of material/contaminant/dirt x_2 by standard x_3 . – See also {lumci}, {jinru}, {curve}, {sepli}.

jinsru $d_1 = s_1$ is a ring/belt/band/girdle around/circling/ringing s_2 near total containment in some dimension(s).

jintitnanba n_1 is a quantity of doughnut. – Cf. {jinynanba}.

jinto x_1 is a well/spring of fluid x_2 at location x_3 . – See also {krasi}, {djacu}, {fenra}.

jintyke'a $k_1 = j_1$ is a well in k_2 containing fluid j_2 at location j_3 . – C.f. {jinto}, {kevna}.

jinvi [jiv ji'i] x_1 thinks/opines x_2 [opinion] (du'u) is true about subject/issue x_3 on grounds x_4 . – Words usable for epistemology typically have a du'u place. See also cmavo list {pe'i}, {djuno}, {krici}, {ciksi}, {jijnu}, {nabmi}, {pensi}, {senpi}, {sidbo}, {birti}, {pinka}.

jinynanba n_1 is a bagel. – Cf. {jintitnanba}.

jinzi [jiz] x_1 (property - ka) is an innate/inherent/intrinsic/natural property/quality/aspect of x_2 . - See also {lakne}, {rarna}, {stati}, cmavo list {ka'e}, {tcaci}.

jipci x_1 is a chicken/[hen/cock/rooster]/small fowl [a type of bird] of species/breed x_2 . – See also {cipni}.

jipcyfe'i x1 = f1 is a hen of species x2 = j2

jipmokca x_1 is a vertex of polytope x_2 at locus x_3 . **jipno** [jip ji'o] x_1 is a tip/point/vertex/extremity/end [0-dimension shape/form] on object x_2 at locus x_3 . – See also {mokca}, {jesni}, {fanmo}, {kojna}, {krasi}.

jirfirgai g_1 is a diving/dive/scuba mask covering the face of $g_2 = f_2 = j_1$, for use in liquid j_2 .

jirgau $x_1=g_1$ immerses $x_2=j_1$ in liquid $x_3=j_2$

jirlu'i l_1 (agent) bathes $l_2 = j_1$ in liquid $j_2 = l_4$. – Cf. {cavlu'i}, {brabaktu}.

jirna x_1 is a/the horn [body-part] of x_2 ; [metaphor: pointed extremity]. – See also {jgalu}, {bongu}.

jirnytabra $t_1 = j_1$ is a/the horn [brass-wind/lip-reed musical instrument; default – jirnytabra refers generally to the common horn (brass instrument). "..the instrument is often informally known as the French horn. However, this is technically incorrect since the instrument is not French in origin, but German. Therefore, the International Horn Society has recommended since 1971 that the instrument be simply called the horn." (wikipedia). Also natural horn (=sampu jirnytabra), vienna horn (=vin zei jirnytabra or {tabrviena}), mellophone (={tabrmelofono}), wagner tuba ({tabrvagnri}). See also {jirna} and {tabra}.

jirsu'u s_1 dives [manner of controlled falling] to s_2 from s_3 into liquid j_2 . – Different styles of diving:

jirvi'odja jmiselfrili

head first (=nitfarstedu jirsu'u), "cannonball" (=boitse jirsu'u), etc. See also {zajyjirsu'u}.

jirvi'odja $x_1 = v_1 = c_1$ is preserved food/feed/nutriment pickled/immersed in $x_2 = j_2$. $- x_2=j_2$ is salt (= {silna}), vinegar (= {slami}), alcohol (= {xalka}), sugar (= {sakta}), honey (= {bicysakta}), soy sauce (= {sobysanso}), bean paste (= {furso'epesxu}), mold paste (= {mledi} {pesxu}) and so on. {jinru} {vitno} {cidja}. See also {slamystogau}.

jisra x_1 is made of/contains/is a quantity of juice/ nectar from-source/of-type x_2 . – Water-based extract from a (generally) biological source. See also {pinxe}, {djacu}, {grute}, {stagi}.

jisrnxananase x_1 is a quantity of pineapple juice made from pineapple/pineapples x_2 . – See also: {grutrxananase}, {jisra}.

jisygau x_1 is a do with clean x_2 with material cleaned away x_3 with cleanness standard x_4 .

jisystota'u x1 = t1 is an apron of x2 = j1 = s1, keeping them clean from contaminant x3 = j2

jitfa [jif] x_1 (du'u) is false/is an untruth by standard/epistemology/metaphysics x_2 . – Words usable for epistemology typically have a du'u place. See also {fatci}, {stace}, {jetnu}, {cfika}.

jitro [tro] x_1 has control over/harnesses/manages/directs/conducts x_2 in x_3 (activity/event/performance). – \$x_2\$ are aspects/individuals controlled within activity/event \$x_3\$; manage (= {selzuktro}, {selzukfu'e}, {gu'etro}, {gunfu'e}, {xaktro}, {xakfu'e}) (as distinct from manager/boss = {gunterbe'e}, {gunja'a}, {gunmi'e}, {gunca'i}). (cf. cmavo list {ji'o}, {bapli}, te {bende}, {gidva} - which does not necessarily control or command, {jatna}, {macnu}, {minde}, {ponse}, {ralju}, {rinka}, {sazri}, {turni}, {vlipa}, {xance}, {xlura})

jivbi'o $b_1 = j_1$ comes to the conclusion that j_2 [opinion] (du'u) is true about subject/issue j_3 on grounds j_4 , under conditions b_3 . – Cf. {jinvi}, {binxo}, {lojycpa}, {ja'o}.

jivbu x_1 weaves x_2 from material/[yarn] x_3 . – See also {fenso}, {nivji}.

jivna [jvi] x_1 competes/vies with opponent x_2 in contest/competition x_3 (event) for gain x_4 ; x_1 rivals x_2 . – Also \$x_2\$ opponent(s), competitor(s), rival(s); \$x_3\$ competition, race; \$x_4\$ prize, reward, recognition (gain may be internal or external). See also {cnemu}, {jinga}, {talsa}, {bradi}, {fapro}, {kelci}.

jivnlragbi x_1 competes with opponent x_2 in rugby match x_3 (event) for gain x_4 . – Rugby match: "te jivnlragbi". Cf. {jivna}, {esporte}.

jivnrfarzu'e x_1 (mass/set) do orienteering in competition of type x_2 [property of the event] with (other) rule(s) x_3 [property of each participant]. – The x2 is the major type of the orienteering event, be it Score-O, point-to-point, or other types such as MountainBike-O, etc. The x3 is a property of the individual participants, including things like "not allowed to go beyond point X" or "beating up other participants is allowed" etc. The tanru "jivnrfarzu'e se gunma" is sufficient to say "I do orienteering".

jivyfrica $x_1 = f_1 = j_1$ is unlike $x_2 = f_2 = j_1$ in their opinion of $x_3 = j_3$.

jizyselpre $p_2 = j_1$ is the temperament (innate personality) of $p_1 = j_2$. – Cf. {selpre}, {jinzi}.

ji [A] logical connective: sumti afterthought connective question.

jmacidni c_1 is an ankle of $j_2 = c_3$ **jmadegji** $j_1 = d_1$ is a toe of $j_2 = d_2$. – Cf. {jamfu},

{degji}. c_1 is a toenail of toe $c_2 = d_1$

of body d_3 . – Cf. {degycalku}, {xandegycalku}, {jmatajycalku}, {xantajycalku}.

jmagle g1 masturbates/fucks g2 with her/his feet. **jmagutci** g_1 is g_2 international foot/feet (length unit) in length. – Cf. {jamfu}, {gutci}, {degygutci}, {tapygutci}, {birgutci}, {cibjmagutci}, {minli}.

jmaji [jaj] x_1 (mass/jo'u) gathers/collects at location x_2 from locations x_3 (mass/jo'u). – Also focus (= {seljmaji}). See also {crepu}.

jmani'a j_1 is a sole (part of foot) of j_2 . – Cf. {imati'e}, {imadegji}.

jmatajycalku c_1 is the big toe nail of body $t_3 = j_2$. – Cf. {jgalu}, {brajmadegycalku}, {jmatamji}, {degycalku}, {xandegycalku}, {xantajycalku}.

jmatamji t_1 is the big toe of $t_3 = j_2$. - Cf. {brajmadegji}.

jmati'e t_1 is a heel of j_2 . – Cf. {jmadegji}, {jmani'a}.

jmavra v_1 is a pedal with function v_2 , fulcrum x_3 , and lever arm x_4 .

jmifa x_1 is a shoal [shallow hazard]/reef of material x_2 in body of water x_3 . – Rapids (= {ri'erjmifa}, {ri'ercaxno}). See also {caxno}.

jmifrili x_1 (du'u) is easy to understand to x_2

jminandu x_1 (du'u) is hard to understand to x_2

jmina [min] x_1 adds/combines x_2 to/with x_3 , with result x_4 ; x_1 augments x_2 by amount x_3 . – See also {zmadu}, {banro}, {sumji}, {zenba}, {setca}.

jmiselfrili $x_1 = f_2 = j_1$ easily understands fact(s) $x_2 = j_2$ about $x_3 = j_3$ under conditions of ease $x_4 = j_3$

jmisre jufmei

 f_3 . – Composed of {jimpe}, {frili}. Completely jvajvo. **jmisre** $s_1 = j_1$ misunderstands fact/truth j_2 (du'u) about subject j_3 , an error under conditions s_3 by standard s_4 . – Cf. {ki'a}.

jmive [miv ji'e] x_1 lives/is alive by standard x_2 ; x_1 is an organism/living thing. – (adjective:) x_-1 is vital, organic. See also {lifri}, {morsi}, {stuzi}, {zvati}, {xabju}.

jo'a [UI3a] discursive: metalinguistic affirmer. – See also {drani}.

jo'e [jom] [JOI] non-logical connective: union of sets.

jo'i [**JOhl**] join mathematical expression (mex) operands into an array.

jo'o [BY1] shift letterals to Arabic alphabet.

jo'u [jo'u] [JOI] non-logical connective: in common with; along with (unmixed).

joibu [BY*] letteral: ampersand character; especially used in standing for a mixed connective.

joi [jol joi] [JOI] non-logical connective: mixed conjunction; "and" meaning "mixed together", forming a mass.

jonai [JA*] logical connective: tanru-internal afterthought exclusive or; Latin 'aut'.

jongau g_1 (agent) causes j_1 to be joined to/connected to/united with j_2 at common locus j_3 .

jonpoi p_1 [ordered set] is a train/procession/caravan/string sequenced/ordered/listed by comparison/rules p_2 on unordered set $p_3 = j_1 = j_2$.

jonsi'u x_1 are joined at/by x_2 . – Cf. {jorne}, {simxu}, {jonsimgau}.

jonsimgau g_1 [person/agent] join s_1 together. – Cf. {jorne}, {simxu}, {gasnu}, {jonsi'u}.

jonsumji x_1 is the union of sets x_2 and x_3 . – See also {jo'e}, {terkruca}

jordo [jor jo'o] x_1 reflects Jordanian culture/nationality in aspect x_2 . – See also {filso}.

jorne [jon jo'e] x_1 is joined to/connects to/is united with x_2 at common locus x_3 ; x_1 and x_2 are a union. – Also joined/fastened/attached by joint \$x_3\$/by means of \$x_3\$/with fastener \$x_3\$; fastener (= {jo'etci}, {jonvelyla'a}); train, sequence of joined objects (= {jonpoi}; {porjo'e} for a single object joined into a sequence). See also {lasna}, {fenso}, {kansa}, {pencu}, {penmi}.

jo [jov] [JA] logical connective: tanru-internal afterthought biconditional/iff/if-and-only-if.

ju'aku'i [UI*] evidential: although, even though, while, whilst

 \triangle **ju'au** [**JUhAU**] semi-mathematical binary operator: named number base operator/interpreter – Follows a number and is followed by a sumti (introduced with appropriate gadri); scope terminates with the end of the sumti. The construct as a whole syntactically functions as a parenthetical so that mekso may be resumed immediately thereafter without any difficulty. The preceding number is semantically interpreted according to the description to which the following sumti refers. See also: {ju'u}, {pi'e}.

ju'a [UI2] evidential: I state - (default) elliptical/non-specific basis. – See also {xusra}.

△ ju'ei [JUhEI] Tight scope bridi separator; analogous to .i without ending the abstractor or relative clause. – "nu broda ju'ei brode" is equivalent to "nu ju'e gi broda gi brode". Similarly "ko'a noi broda ju'ei brode" is equivalent to "ko'a noi ju'e gi broda gi brode".

ju'e [JOI] vague non-logical connective: analogous to plain ".i".

ju'icu'i [COI*] vocative: attention - at ease - ignore me.

ju'inai [COI*] vocative: attention - at ease - ignore me.

ju'i [COI] vocative: attention - at ease - ignore me. ju'ocai [UI*5] attitudinal modifier: intense certainty.

ju'ocu'i [UI*5] attitudinal modifier: certainty - uncertainty - impossibility.

ju'onai [UI*5] attitudinal modifier: certainty - uncertainty - impossibility.

ju'opei [UI*6] attitudinal: certainty question.

ju'o [UI5] attitudinal modifier: certainty - uncertainty - impossibility. - See also {birti}, {cumki}.

ju'u [VUhU2] binary mathematical operator: number base; [a interpreted in the base b].

jubme [jub jbu] x_1 is a table/flat solid upper surface of material x_2 , supported by legs/base/pedestal x_3 . – See also {ckana}, {jamfu}, {nilce}, {zbepi}, {tsina}, {stizu}.

judgau x_1 makes x_2 pay attention to x_3 ; x_1 directs x_2 's attention to x_3 .

judri x_1 is an address of/are coordinates of x_2 in system x_3 . – See also {tcita}, {cmene}, {ciste}, {stuzi}.

judrysni $j_1 = s_1$ is a hyperlink/URL of resource/web page $j_2 = s_2$ for browser s_3 . – Cf. {kibro}.

jufmei x_1 is a paragraph about x_2 including sentence(s) x_3 . – Cf. {jufra}, {mei}, {vlagri}, {vlali'i}.

jufpau juprblanca

See also {ni'o}, {no'i}.

jufpau p_1 is a phrase of sentence $p_2 = j_1$ about j_2 in language j_3 .

jufra [juf ju'a] x_1 (text) is a sentence/statement about x_2 [topic/subject/predicate/focus] in language x_3 . – Phrase (= {jufpau}, {suzrelvla}, {suzvla}, {gensle}). See also {valsi}, {bangu}, {gerna}, {cusku}, {smuni}.

jufspi s_1 is a fragment of sentence $s_2 = j_1$ about j_2 in language j_3 . – Cf. {jufra}, {spisa}

juftogmo'a $t_1 = m_1$ is the intonation of sentence $j_1 = m_2$ with characteristics $t_2 = m_3$. – Cf. {jufra}, {tonga}, {morna}.

jugbau $j_1 = b_1$ is the Chinese-Mandarin language, used by b_2 to communicate b_3 (si'o/du'u, not quote) – Cf. {jungo}, {bangu}, {jugygu'e}, {djunguos}, {xa'anzu}.

jugle'u x_1 is a Chinese character in writing system x_2 (traditional/simplified/bopomofo/etc.) meaning x_3 .

jugru'u r_1 is measured in renminbi yuan (\mathbf{Y} ; RMB) as r_2 (quantity), in the Chinese monetary system r_3 .

jugygu'e $j_1 = g_1$ is China. – Cf. {jungo}, {gugde}, {djunguos}, {gugdecunu}, {xa'anzu}, {jugbau}.

jugysmuci $sm_1 = j_1$ is/are Chinese style soup spoon(s) (中式湯匙) [item of cutlery] for eating sm_2 made of material s_3 . – A type of spoon used in Chinese cuisine with a short, thick handle extending directly from a deep, flat bowl. It is used for eating soups, stews, or loose solids such as rice, and is commonly made using porcelains and ceramics.

jugzgu $r_1 = j_1$ is a China rose (Rosa chinensis) of species/strain r_2 .

jukni [juk] x_1 is a spider/arachnid/crustacean/crab/lobster/non-insect arthropod of species/breed x_2 . – See also {cinki}, {danlu}.

juknrfalangida x_1 is a harvestman spider/ Phalangida of species x_2

juknyxarju x_1 does whatever a spider pig does.

jukpa [jup] x_1 cooks/prepares food-for-eating x_2 by recipe/method x_3 (process). – Cook with heat (= {glajukpa}, {glaterjukpa}), bake (= {tokyjukpa}); fry (= {rasyjukpa}). See also {cupra}, {bredi}.

jukremnas Spiderman

julne [ju'e] x_1 is a net/filter allowing passage of x_2 , prohibiting passage of x_3 , netting properties x_4 . – Also sieve. See also {komcu}, {ciste}, {jgena}.

julra'o x_1 is x_2 degrees in angular measure (default is 1) – Cf. {junla}, {radno}, {cacryra'o}, {plinyxabykoi}, {jedjipli'i}. {pi'e} used in x2 indicates a base of 60.

jumske s_1 = j_1 (mass of facts) is microbiology studying microorganisms x2 based on methodology x3. – See also bacteriology (={cuvjumske}).

jundi [jud ju'i] x_1 is attentive towards/attends/tends/pays attention to object/affair x_2 . – See also {kurji}, {zvati}.

jungau x_1 tells/makes known to x_2 fact(s) x_3 (du'u) about subject x_4 by epistemology x_5 . – See also {djuno} {gasnu}

jungo [jug] x_1 reflects Chinese [Mandarin, Cantonese, Wu, etc.] culture/nationality/language in aspect x_2 . – See also {xazdo}.

junkace x_1 is a rush of species x_2 .

junla [jul] x_1 is clock/watch/timer measuring time units x_2 to precision x_3 with timing mechanism/method x_4 . – Also timepiece. See also {cacra}, {mentu}, {snidu}, {tcika}, {temci}.

junlogji l_1 [rules/methods] is an epistemic logic for deducing/concluding/inferring/reasoning to/about l_2 (du'u).

junpero x_1 is a juniper/cedar of species/variety x_2 . – Some trees called "cedar" are actually juniper; see {ricrcedro}, {ckunu}

junri [jur] x_1 (person) is serious/earnest/has gravity about x_2 (event/state/activity). – Also solemn (= {drijunri}, {ri'irjunri}, {tcejunri}). See also {tilju}, {xalbo}, {badri}, {ritli}.

junske s_1 is an epistemology of/about ideas of knowledge $j_1 = s_2$ based on methodology s_3 .

junta x_1 is the weight of object x_2 in [gravitational or other force] field x_3 . – See also {grake}, {linto}, {tilju}, {bunda}.

juntycau x_1 is weightless in gravitational field x_2 . – In other words, the field is producing an imperceptible net force on the x1, due either to distance or to a cancellation effect due to a system of more than one massive body.

juntymre m_1 (agent) weighs object j_2 as m_3 units on scale m_4 (si'o) in field j_3 . – Cf. {junta}, {merli}.

jupklu k_1 is a cuisine pertaining to culture/geographical region/ethos/religion k_2 with dishes j_2 cooked/prepared by recipe(s)/method(s) j_3 (process).

jupku'a $x_1 = k_1$ is a kitchen, in which $x_2 = j_1$ cooks $x_3 = j_2$, in home/building/structure $x_4 = k_2$ surrounded by partitions/walls/ceiling/floor $x_5 = k_3$ (mass/jo'u).

juprblanca x_1 blanches/cooks/prepares food-for-eating x_2 by sitting it in boiling liquid x_3 for a short time-duration/interval x_4 and then plunged into/placed under running liquid x_5 , blanched at

juprtai jvinjiata

boiling temperature x_6 and pressure x_7 . – See also: boil (={febjukpa}), simmer (={febjbijukpa}), poach (={febmlijukpa}), court bouillon (={likrkorbojo}/{febmliseljukpa}). Not to be confused with other definitions of blanching, like parboiling (={nalmulfebjukpa}).

juprtai x_1 cooks/prepares Thai food x_2 by recipe/method x_3 (process)

juptansi t_1 is a frying pan/wok used by cook j_1 for cooking/frying/sautéing $j_2 = t_1$, made of material t_3

jupybadna x_1 is a plantain (banana) of species x_2 . – see also {plantago}, {badna}

jupypatxu p_1 is a pot used by j_1 for cooking/boiling/steaming $j_2=p_2$ with recipe j_3 ; pot made of material p_3

jupypesxu $p_1 = j_2$ is a baked good/cake/mochi/doughnut/pizza dough/pie/macaroon/[cooked paste] made from p_2 prepared by j_1 according to method/recipe j_3 – Cf. {jukpa}, {pesxu}, {titnanba}, {rutytisna}. Originally coined by .lis.nunyn. on IRC.

jupypexyboi b_1 is a dumpling made from material x_2 filled with material x_3

jurme [jum] x_1 is a bacterium/germ/microbe/protozoan/amoeba [1-celled life] of species/defining property x_2 . – See also {vidru}.

jurpei $j_1 = p_1$ considers / reflects on $j_2 = p_2$. – Cf. {junri}, {pensi}.

jursa [jus] x_1 (event/action/state) is severe/harsh to x_2 [victim/experiencer]. – See also {gunta}, {vlile}.

jusysku $x_1 = c_1$ reproach/criticizes/harshly says $c_2 = c_2$ (sedu'u/text/lu'e concept) to $x_3 = c_3 = j_2$ via expressive medium $x_4 = c_4$. – See {jursa}, {cusku}. Equivalent to "lo nu ko'a cusku ko'e ko'i ko'o kei jursa ko'i".

jutsi [jut] x_1 is a species of genus x_2 , family x_3 , etc.; [open-ended tree-structure categorization]. – Also subspecies, order, phylum; (places do not correspond to specific levels in the hierarchy; rather, \$x_1\$ is at a "lower" or "bushier" part of the tree than \$x_2\$, \$x_2\$ is "lower" than \$x_3\$, etc.; skipping a place thus means that there is one or more known-and-unspecified levels of hierarchy between the two); not limited to Linnean animal/plant taxonomy. See also {klesi}, {lanzu}.

jutske s_1 is (biological) taxonomy based on methodology s_2 .

juxres Goofy

juxre [jux] x_1 (action) is clumsy/awkward by standard x_2 . – See also {sluji}, {muvdu}.

ju [juv] [JA] logical connective: tanru-internal afterthought whether-or-not.

jvage'a $x1 = g_2$ (language) has regular grammar

jvaiso x_1 is the ISO designation/result/standard/ code for topic x_2 applied to specific case/individual/ group/thing x_3 according to rule/ISO specification x_4 published by/according to mandating organization x_5 (default: ISO) - Theoretically, the standard organization/body could be other than ISO, but it should be prominent and/or international (and internationally recognized) in scope and nature; in such a case, replace each occurrence of "ISO" in the definition with the appropriate name/designation/title (of the organization, etc.). x1 need not be a name-designation/code (it could be the result of any rule), although it likely will commonly be so. Examples of possible x2-filling sumti: code-designations for language, country, currency, etc.. For an entity with a given code, use {te jvaiso} or {te se jvaiso} (specifying the type of entity being designated by use of the appropriate terbri j2); for a given ISO rule, consider {ve jvaiso}; for the organization ISO, consider {xe jvaiso}. See also: {linga}, {landa}, {rucni}, {jvinjiata}, {jvinjica'o}. This word is the fu'ivla version of: {jviso}; equivalent to {javniso}.

jvajvo l_1 is a regular/predictable lujvo (compound predicate word) with meaning l_2 and arguments l_3 built from phrase l_4 and having an argument structure according to rule j_1 . – A Lojban-specific term. The approach of jvajvo is intended to at least constrain what the \$x.2\$, \$x.3\$, \$x.4\$... etc. of a lujvo may be, and also to draw the semantic values of those places from the semantic values of the places of the component brivla. The rationale is that the place structure of an unknown {lujvo} should not require memorization. This was previously known as "{dikyjvo}"; a mistranslation of "regular lujvo", as it used the wrong sense of "regular" (see {dikni}).

jvalrio x1 reflects/pertains to Valyrian culture/language/nationality in aspect x2

jvicpe $c_1 = j_1$ wages a contest $c_2 = j_3$ on $c_3 = j_2$ for gain j_4 . – Cf. {cpedu}, {jivna}, {jamna}.

jvilu'a x1 = j3 = p1 is a course/[competition route] to x2 = p2 from x3 = p3 via points x4 = p4

jvinjiata x_1 is the IATA (International Air Transport Association) designation/result/standard/code for general subject type x_2 (contextless default probably: airports) applied to specific case/entity/procedure/group/hub/terminus/location x_3 according to rule/IATA specification/publication x_4 published

jvinjica'o jvisuai

by/according to mandating organization x_5 (default: IATA) – x1 need not be a name-designation/code (it could be the result of any rule), although it likely will commonly be so. Possible examples of x2-filling sumti include: the code designated to name certain (international) airports, codeshared railway stations, and separate Amtrak (railway) stations, etc.. x3 is probably outlined by IATA Resolution 763, but the exact publication of the IATA Airline Coding Directory could also be specified. For an airport (generalized)/hub that has such a specification, use {te jvinjiata} or {te se jvinjiata} (using the appropriate terbri for specifying the type of hub: tebri j2); for IATA, consider using {xe jvinjiata}. See also: {jviso}, {jvinjica'o}.

jvinjica'o x_1 is the ICAO (International Civil Aviation Organization; French: Organisation de l'aviation civile internationale, OACI) designation/ result/standard/code for general subject type x_2 (contextless default probably: airports) applied to specific case/entity/procedure/group/hub/terminus/ location x_3 according to rule/ICAO specification/ publication x_4 published by/according to mandating organization x_5 (default: ICAO) – x1 need not be a name-designation/code (it could be the result of any rule), although it likely will commonly be so. Possible examples of x2-filling sumti include: certain (international) airport code designations, air navigation procedures, etc.. For an airport (generalized)/hub that has such a specification, use {te jvinjica'o} or {te se jvinjica'o} (using the appropriate terbri for specifying the type of hub: tebri j2); for ICAO, consider using {xe jvinjica'o}. See also: {jviso}, {jvinjiata}.

jvinu [vin ji'u] x_1 is the view/scene/panorama/sight/prospect of x_2 (object/location) from point-of-view x_3 . – Also \$x_1\$ is on display to \$x_2\$/\$x_3\$. See also {catlu}, {kanla}, {viska}, {canko}, {jarco}.

jvisiupaco x_1 is the IUPAC (International Union of Pure and Applied Chemistry) name/nomenclature/designation/result/standard/code for topic x_2 applied to specific case/individual/group/body/object/compound/feature/thing x_3 according to rule/IUPAC specification/publication x_4 published by/according to mandating organization x_5 (default: IUPAC) – See also: {jviso}

jvisocei x_1 is the IEC (International Electrotechnical Commission; French: Commission électrotechnique internationale, CEI) designation/result/standard/code for topic x_2 applied to specific case/individual/group/electrotechnology/thing x_3

according to rule/IEC specification x_4 published by/according to mandating organization x_5 (default: IEC) – See also: {jviso}, {jvisrbipmo}. Dispreferred to: {jvisrcei}.

 \triangle **jviso** x_1 is the ISO designation/result/standard/ code for topic x_2 applied to specific case/individual/ group/thing x_3 according to rule/ISO specification x_4 published by/according to mandating organization x_5 (default: ISO) - Theoretically, the standard organization/body could be other than ISO, but it should be prominent and/or international (and internationally recognized) in scope and nature; in such a case, replace each occurrence of "ISO" in the definition with the appropriate name/designation/title (of the organization, etc.). x1 need not be a name-designation/ code (it could be the result of any rule), although it likely will commonly be so. Examples of possible x2-filling sumti: code-designations for language, country, currency, script, etc.. For an entity with a given code, use {terjviso} or {terseljviso} (specifying the type of entity being designated by use of the appropriate terbri j2); for a given ISO rule, consider {veljviso}; for the organization ISO, consider {xeljviso}. See also: {linga}, {landa}, {rucni}, {cilfu}, {jvinjiata}/{jvisiata}, {jvinjica'o}/{jvisica'o}, {jvisuai}, {jvisiupaco}, {jvisrcei}, {jvisrbipmo}. This word is the gismu version of: {javniso}/{jvaiso}.

jvisrbipmo x_1 is the BIPM (French: Bureau international des poids et mesures; English: International Bureau of Weights and Measures) designation/result/standard/code for topic x_2 applied to specific case/individual/group/entity/idea/thing x_3 according to rule/BIPM specification x_4 published by/according to mandating organization x_5 (default: BIPM) – The BIPM maintains: UTC, SI, the (standard/official) international prototype of the kilogram. See also: {jviso}, {jvisrcei}, {mitre}, {snidu}, {kelvo}, {grake}, {molro}, {delno}, {xampo}.

jvisrcei x_1 is the IEC (International Electrotechnical Commission; French: Commission électrotechnique internationale, CEI) designation/result/standard/code for topic x_2 applied to specific case/individual/group/electrotechnology/thing x_3 according to rule/IEC specification x_4 published by/according to mandating organization x_5 (default: IEC) – See also: {jviso}, {jvisrbipmo}.

jvisuai x_1 is the IAU (International Astronomical Union; French: Union astronomique internationale, UAI) designation/result/standard/code for topic x_2 applied to specific case/individual/group/body/object/

jvixi'a kacna'u

feature/thing x_3 according to rule/IAU specification/publication x_4 published by/according to mandating organization x_5 (default: IAU) – See also: {jviso}.

jvixi'a xi_1 is a racehorse of breed xi_2 competing in race j_3 .

jvocmevla x_1 is a cmevla meaning x_2 in Lojban, which looks like a lujvo but ends with a nonterminal rafsi – Examples include {lojban}, {mergug}, {camgusmis}. Officially, of course, these are just {cmevla} but the rafsi are often suggestive of the meaning. See also {cmevla}, {lujvo}.

jvokatna k_1 separates affix compound k_2 into its constituent affixes k_3 ; k_1 does morphological analysis. – Cf. {lujvo}, {katna}, {rafsi}, {lanli}, {rafske}, {genturfa'i}

jycybyb James Cooke Brown.

JYTeborj Gothenburg – Gothenburg (or Göteborg in swedish), second largest city of Sweden.

jy [BY2] letteral for j.

 \triangle **ka'ai** [BAI] kansa modal, 1 place; with .../with a companion ... – See also {kansa}

ka'amru m_1 is an axe for cutting k_2 with blade $m_3 = k_1$ propelled by m_4 .

ka'arbatci $b_1 = k_1$ bites through $b_2 = k_2$ (object) on/at specific locus b_3 with b_4 to pieces k_3 . – See also: {katna}, {batci}.

ka'arde'i d_1 is an incisor of d_2 . – cf. denci, gerde'i, crazalde'i, zalde'i

ka'arvi'u x1 = k1 = v1 cuts off x2 = k3 = v2 from x3 = k2 = v3, leaving x4 = k3 = v4

ka'a [BAI] klama modal, 1st place gone to by ...

 \triangle **ka'ei'a [PA5]** digit/number: Conway's lookand-say constant $\lambda \approx 1.303577269...$ — Especially important for Lojban. Assumes decimal counting(?); therefore, not entirely culturally neutral or mathematically important, but it makes sense in the context of typical Lojban.

ka'e [CAhA] modal aspect: innate capability; possibly unrealized.

ka'irtrusi'o s_1 is the concept of representative democracy (default: political representative democracy) as it applies to the governance of t_2 based on the works of thinker(s) s_3 – From {krati}, {turni}, {sidbo}. Cf. {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

ka'i [BAI] krati modal, 1st place represented by ... **ka'o zei namcu** x_1 is a complex number – Not necessarily strictly imaginary.

ka'omlu $s_1 = k_1$ is sickly/appears healthy to observer s_3 by standard k_2 . – Cf. {bi'amlu}.

ka'orta x_1 is a carrot of species/variety/cultivar x_2 – See {najgenja}

ka'o [PA5] digit/number: imaginary i; square root of -1.

ka'urji'a x_1 scores/gains a point against x_2 in competition/game/contest x_3 .

ka'urkuarka k_1 is a quark with flavor k_2 . – Proposal of name of "flavors": up (=le {gapru}), down (=le {cnita}), strange (=le {cizra}), charm (=le {melbi}), top (=le {galtu}), bottom (=le {dizlo}). Antiquark (={to'e zei ka'urkuarka}). Virtual (or sea) quark (={zastce zei ka'urkuarka}).

ka'urleptoni k_1 is a lepton [elementary particle] with flavour k_2 .

ka'u [UI2] evidential: I know by cultural means (myth or custom). – See also {kluju'o}.

kabestan capstan

kabri x_1 is a cup/glass/tumbler/mug/vessel/[bowl] containing contents x_2 , and of material x_3 . – A kabri is normally eaten from by lifting it; a palta is not. See also {palta}, {citka}, {blaci}, {tansi}.

kabrydekpu d_1 is d_2 cupful(s).

kabrylai k_1 is k_2 (quantifier, default: one) cupfuls in quantity. – Cf. {kabri}, {klani}.

kacma x_1 is a camera/photographic equipment recording illumination type x_2 images to medium x_3 . – See also {lenjo}.

kacmre x_1 (agent) count-measures/evaluates $x_2 = m_2$ [quantity] as $x_3 = k_3 = m_3$ [number counted] items/units of/in/pertaining to set $x_4 = k_2$, on scale $x_5 = m_4$ (si'o; default: from 0 representing nothing/no instances of the item, and by (units of) 1 for each additional occurrence if the item is quantized) with accuracy $x_6 = m_5$ (ideally should be exact/perfect). x_2 is countably measurable. – The scale sets the "counting [off] by units" and most countable things are counted from "0" (meaning nothing/no instances of the item in question) with each additional occurrence of the (quantized) item being represented by an addition "1". See: {kamre}, {zilkacmre}.

kacmyterxra p_3 takes a photo/picture p_1 depicting/representing/showing p_2 . – Cf. {kacma}, {pixra}, {kacmyxra}.

kacmyxra p_1 is a photograph of p_2 taken by photographer p_3 in medium p_4 = k_3 .

kacna'u x_1 is a natural number. – Includes zero and all successors of zero. See also {mulna'u}, {frinyna'u}, {mrena'u}, and {lujna'u}

kafxumvi'u

kacpoi p_1 is a sequence of numbers in ascending order. – Cf. {kancu}, {porsi}, {namcu}, {zenba}

kadno x_1 reflects Canadian culture/nationality in aspect x_2 . – See also {bemro}, {glico}.

kadnyfasybau $k_1 = f_1 = b_1$ is the Canadian French language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – from {kadno} {fraso} {bangu} c.f. {fasybau}

kadnyglibau $k_1 = g_1 = b_1$ is the Canadian English language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {kadno}, {glico}, {bangu}, {glibau}, {bangenugu}.

kadnygu'e $k_1 = g_1$ is Canada – Cf. {kadno}, {gugde}, {KEnydys}, {kenyDAS}.

kadnyru'u r_1 is measured in canadian dollar (CAD) as r_2 (quantity), in the Canadian monetary system r_3 .

kadnysluni x_1 is a wild onion/Canada onion/wild garlic/meadow garlic/Canadian garlic (Allium canadense) of species/breed x_2 .

kafke x_1 coughs/farts/burps up/out x_2 [predominantly gaseous] from orifice x_3 . – See also {bilma}, {senci}, {sputu}, {vamtu}.

kafpleju'e $j_1 = p_1$ is a coffee paper filter allowing passage of coffee [liquid] $j_2 = c_1$, prohibiting passage of coffee solids j_3 , filter/paper properties $j_4 = p_2$. – See also: french press (={da'erju'ebo'i}), coffeemaker (={kafpraca'a}).

kafpraca'a ca_1 is a coffeemaker/is an apparatus/device for producing coffee $ca_2 = cu_2 = ck_1$ controlled/[triggered] by ca_3 (agent). – See also: making coffee (={kafpra}), (electric) drip coffeemaker (={digyfalkafpraca'a}), french press (={da'erju'ebo'i}), moka pot (={botrmuka}), percolator (={botrperkolato}), espresso machine (={cabrspreso}), vending machine (={venzmi}), coffee (paper) filter (={kafpleju'e}).

kafpra cu_1 makes coffee/produces a quantity of coffee drink/product $cu_2 = ck_1$ by process cu_3 . – Examples of x2: black coffee (={xekckafi}), coffee beverage with dairy product (={ladyckafi}), liqueur coffee (={jikryckafi}), decaffeinated coffee (={nalkafxumckafi}). See also coffeemaker (={kafpraca'a}), barista (={crekafpra}), fika/coffee break (={fi'ikca}).

kafrbeili x_1 is a quantity of Bailey's coffee of composition x_2 . – See also: liqueur coffee (={jikryckafi}).

kafrbenediktine x_1 is a quantity of Monk's Coffee of composition x_2 (including Bénédictine). – See also: liqueur coffee (={jikryckafi}).

kafrgimnocladu c_1 is made of/contains/is a quantity of Kentucky coffee from source/bean/grain c_2 . – The seed from the Kentucky coffeetree (={ricrgimnocladu}) may be roasted and used as a substitute for coffee beans; however, unroasted pods and seeds are toxic.

kafrkapucino x_1 is a quantity of cappuccino [coffee beverage] of composition/type/standard x_2 . – For non-cultural specific usage: coffee with hot milk (={glaladyckafi}).

kafrkarska x_1 is a quantity of karsk/kaffekask/kaffegök/kaffedoktor [liqueur coffee] of composition x_2 (including moonshine/vodka). – Scandinavian cocktail. See also: liqueur coffee (={jikryckafi}), Russian coffee (={kafrvo'otka}).

kafrlate x_1 is a quantity of latte/caffè latte/caffelatte/grand crème/milchkaffee of composition/type/standard x_2 . – See also: latte drinker (={pixrlate}). For non-cultural specific usage: coffee with hot milk (={glaladyckafi}).

kafrlece x_1 is a quantity of café con leche [coffee beverage] of composition/type x_2 . – For non-cultural specific usage: coffee with hot milk (={glaladyckafi}).

kafrspreso $x_1 = c_1$ is made of/contains/is a quantity of espresso [coffee beverage] from beans $x_2 = c_2$ with crema x_3 (the foam with a creamy texture that forms as a result of the pressure). – See also: black coffee (={xekckafi}), espresso machine (={cabrspreso}), barista (={crekafpra}), café au lait/latte/cappuccino [coffee drink with heated dairy product] (={glaladyckafi}).

kafrsralo x_1 is a quantity of flat white [coffee beverage] of composition/type x_2 . – For non-cultural specific usage: coffee with hot milk (={glaladyckafi}).

kafrtaraksaku c_1 is made of/contains/is a quantity of dandelion coffee from source/bean/grain c_2 .

kafrvo'otka x_1 is a quantity of Russian coffee of composition x_2 (including vodka). – See also: liqueur coffee (={jikryckafi}), Karsk (={kafrkarska}).

kafsmuci s_1 is/are coffee spoon(s) [item of cutlery] suitable for stirring and sipping the contents of a cup of coffee, made of material s_3 . – The coffee spoon is a smaller variant of the teaspoon. See also: coffee measuring (measuring unit={kafdekpu})/coffee measuring cup/instrument (={kafdekpyvau}).

kaftsi t_1 is/are (a) coffee bean(s) of coffee plant t_2 . **kafxu'i** x_1 is caffeine with chemical purity x_2

kafxumvi'u v_1 decaffeinates/removes caffeine $v_2=x_1=c_1$ from v_3 with/leaving result/remnant/remainder v_4 . – Third place could be coffee beans,

kafybarja kalboi

cocoa, tea leaves and other caffeine-containing materials.

kafybarja b_1 is a coffeehouse/coffee bar/café serving $b_2 = c_1$ to audience/patrons b_3 . – See also barista (={crekafpra}), making coffee (={kafpra}).

kafybarjypre p_1 is a barista/works at coffehouse/coffee bar b_1 serving b_2 to audience/patrons b_3 . – See also: barista (={crekafpra}/lo se {cabrspreso}).

kafydekpu d_1 is d_2 (default 1) coffee measuring cup(s), standard d_3 (default: 1 volume unit=1 cup of drinkable coffee), d_4 subunits. – Coffee measure is a unit of volume that is not, strictly speaking, is a unit of measurement , but rather a name for a measuring cup with slightly different size, but usually 15 to 20 ml. The measure is designed to measure the adequacy 1-1.25 cups drinkable coffee .

kagja'a j_1 is the president/[chairperson of the board] of $j_2 = k_1$. – Cf. {kagni}, {jatna}, {fuzrai}, {kagytruralju}, {kagyfu'e}, {trokamni}, {vipkagni}.

kagni [kag] x_1 is a company/corporation/firm/partnership chartered by authority x_2 for purpose x_3 . – Also enterprise/organization (if chartered). See also {kansa}, {kamni}, {banxa}, {bende}.

kagycfagau x_1 (agent) is an agentive entrepreneur that commences business/venture/enterprise x_2 with chartering authority x_3 with intention/purpose/market x_4 – x1 is an initial business venturer; partners and support can be specified by other means. Official chartering is implied.

kagyfu'e f_1 is a corporate officer. – Cf. {kagni}, {fuzme}, {kagnja'a}, {kagntruralju}.

kagypanka p_1 is a business park managed by community/polity/company p_2 for businesses/firms/corporations of type k_3 ... – Cf. {kagni}, {panka}, {zacpanka}, {zdipanka}, {gubypanka}, {fanrypanka}.

kagysamseltcana t_2 is a/the private computer network that includes nodes/computers $t_1 = s_1$ whose function/purpose is s_2 , installed across organization k_1 . – Cf. {kagni}, {skami}, {tcana}, {mujysamseltcana}, {internet}, {intranet}. May or may not be an intranet.

kagyseldejni d_2 is/are the indebtedness/liabilities of company/corporation/firm $d_1 = k_1$ to creditor(s) d_3 for the provision of goods /services/loans d_4 . – Cf. {kagni}, {dejni}, {kagyselpo'e}, {terdejni}, {ze'i zei seldejni}, {ze'u zei seldejni}, {paurseldejni}, {na'arkagnoi}.

kagyselpo'e p_2 is/are an/the asset(s) of company/corporation/firm/partnership $p_1 = k_1$ according to

law p_3 . – Cf. {kagni}, {ponse}, {kagyseldejni}, {ra'erprali}, {fairprali}, {paurseldejni}, {na'arkagnoi}.

 \triangle **kai'u** [NU] abstractor: x1 (x2, ...) are such that they satisfy [bridi], binding to the open ce'u slots. – See also {me'au}, {ka} and {ce'u}.

kaicfa x_1 starts/begins to have property x_2

kaidji x_1 wants to be/do x_2 (ka) for purpose x_3 – This is the ka-version of djica.

kaidza x_1 (number) is the quantity of specimens in the domain of discourse that satisfy the property x_2 – Predicate equivalent of $\{da\}$. It enables rendering a quantifier's scope as a nested bridi level, and to terminate this scope explicitly by closing the sub-bridi. Synonymous with $\{dzadza\}$.

kaijbi x_1 is close to having property/almost has property/is/does almost x_2 (ka)

kai [BAI] ckaji modal, 1st place characterizing ...

kajde [jde] x_1 (event/experience) warns/cautions x_2 (person) of/about danger x_3 (event/state/property). – Agentive warning (= {jdegau}, {jdezu'e}); an attempt to warn which may not succeed (= {jdetoi}, {jdegautoi}, {jdezuktoi}). See also {ckape}, {nupre}, {snura}, {tcica}, {xlura}.

kajna x_1 is a shelf/counter/bar in/on/attached to supporting object x_2 , for purpose x_3 . – See also {balni}.

kajnyta'e $t_1 = k_2$ is a cupboard for storing t_2 , made of t_3 , with shelves k_1 . – Cf. {kajna}, {tanxe}.

kakne [ka'e] x_1 is able to do/be/capable of doing/being x_2 (event/state) under conditions x_3 (event/state). – Also: has talent; know how to; know how to use (= {plika'e}). (cf. {stati}, {certu}, {gasnu} (in the time-free potential sense), {cmavo} list {ka'e}, cmavo list {nu'o}, cmavo list {pu'i}, {djuno}, {zifre})

kakpa x_1 (agent) digs x_2 [material] up/out of x_3 [source/hole] with limbs/tool(s) x_4 . – Also x_1 cuts into x_3 (with material removal). See also {katna}, {plixa}, {sraku}, {canpa}, {sraku}.

kakpyca'a $c_1=k_4$ is an excavator/power shovel for digging in k_3 , operated by $k_1=c_3$. – Not for pushing bulldozer.

kaksna s_1 is a sob/sobbing produced by k_1 with tears k_2 about/for reason k_3 (event/state). – Cf. {klaku}, {sance}.

kakydirgo x_1 is a teardrop wept by x_2 for reason x_3 .

kalboi $b_1 = k_1$ is an eyeball (body part) of k_2 . – Cf. {kalgai}, {kalgaikre}, {kalselvi'i}, {kalvi'i}.

kalci kamtatpi

kalci x_1 is a/the feces/excrement/dung/shit of x_2 (animal/person); (adjective:) x_1 is fecal (matter). – Also crap. See also {ganxo}, {pinca}, {vikmi}, {mabla}, {festi}.

kalcyvi'i $v_1 = k_2$ defecates/shits/poos. – Cf. {pincyvi'i}.

kalgaikre ke_1 is an eyelash (body part) of $ke_2 = ka_2$. – Cf. {kalgai}, {kalboi}, {kalvi'i}, {kalselvi'i}.

kalgaisligau x1 = k2 = g1 winks/blinks

kalgai g_1 is an eyelid of eye $k_1 = g_2$.

kalmari x_1 is a squid/cuttlefish of species x_2 . – see also {sedjmacurnu}

kalmebykre ke_1 is an eyebrow (supraorbital ridge) of $ke_2 = ka_2 = m_2$. – Cf. {kerfa}, {kanla}, {mebri}, {kalgaikre}.

kalpupila x_1 is a pupil of the eye of x_2 – See $\{\text{kanla}\}$

kalri [kar] x_1 (portal/passage/entrance-way) is open/ajar/not shut permitting passage/access to x_2 by x_3 . – As a doorway. See also {ganlo}, {pagre}, {canko}, {vorme}.

kalsa [kas] x_1 is chaotic/disordered in property/aspect x_2 (ka). – See also {cunso}, {cnici}.

kalselvi'i $x_1 = v_2$ is a tear/tear fluid of $x_2 = v_1$. – Cf. {kalboi}, {kalgai}, {kalgaikre}, {molselpu'u}.

kalte [kat] x_1 hunts/stalks prey/quarry/game x_2 for purpose x_3 . – Also verb: to fish (= {fipkalte}). See also {jersi}, {kavbu}, {sisku}, {rivbi}.

kalvi'i $v_1 = k_2$ weeps/lacrimates tear(s) v_2 from v_3 via means/route v_4 . – Cf. {klaku}, {kalselvi'i}, {kalboi}, {kalgai}, {kalgaikre}.

kamba'i k_1 is the greatness/majesty/splendour/magnificence/grandeur of b_1 according to standard b_3 . – Cf. {ka}, {banli}, {kamnolraitru}.

kambandu k_1 is a security condition of b_1 protecting b_2 from threat b_3 . – When used as "security", x3 is a planned threat. "security" is comparable to "safety" ($\{\text{kamnu'a}\}$), "reliability" ($\{\text{kamylacri}\}$), and "continuity" ($\{\text{kamra'i}\}$).

kambebna k_1 is quality/property exhibited by b_1 of being foolish/silly/stupid in event/action /property (ka) b_2 . – Cf. {ka}, {bebna}, {nunbebna}.

kamckire $x_1 = k_1$ is the property of gratitude/ thankfulness/appreciation of $x_2 = c_2$ for $x_3 = c_3$ (event/property) – It is implicitly assumed that ce'u is assigned to ckire1.

kamfora x_1 is made of/contains/is a quantity of camphor (chemical compound)

kamjikca x_1 is a society; x_1 is social

kamjunmre m_1 tests/evaluates/measures j_1 's knowledge of facts (du'u) j_2 in subject area j_3 as m_3 units on scale m_4 with accuracy m_5 – The x2 through x4 places are = m2.

kamju x_1 is a column/pillar of material x_2 . – Spine (= {bogykamju}), vertebra (= {kamjybo'u}). See also {ckana}, {garna}, {sanli}, {slanu}.

kamjybo'u $k_1 = b_1$ is a vertebra of b_3 ; b_3 is a vertebrate. – Cf. {bongu}, {bogykamju}, {terbo'u}.

kamjysunga x_1 is a leek of variety x_2 . – see also {sunga}, {sluni}, {tu'ursluni}

kamka'o kam_1 is the health of kan_1 by standard kan_2 . – Cf. {kanro}.

kamni x_1 (mass) is a committee with task/purpose x_2 of body x_3 . – Board of directors/trustees/cabinet (= {trukamni}, {gritrukamni}). See also {bende}, {kagni}.

kamnolraitru k_1 is the majesty of $t_1 = n_1$ being a regent/monarch of t_2 by standard n_2 . – Cf. {ka}, {nobli}, {traji}, {turni}, {kamba'i}.

kampu [kau] x_1 (property - ka) is common/general/universal among members of set x_2 (complete set). – Only fully universal sense applies; x_1 must be found in all members of x_2 . For the non-universal sense see {fadni} and {zilfadni}. See also {cafne}, {rirci}, {fadni}, {cnano}, {tcaci}, {lakne}, {cmima}, {simxu}.

kamra'a k_1 is the relation of s_1 to s_2 . – Cf. {srana}, {ckini}, {jorne}.

 \triangle **kamre** x_1 is a x_2 (li; number) of x_3 in dimension/aspect x_4 (default units) – Generic form of the SI prefixes and the like. Called "metric prefix" (with lowercase "m" in "metric") because the metric (measure system) is not defined (in particular, to be decimal and in accordance with proto-SI standards). See also: {namcrgogolo}/{kamrngogolo}, {kacmre}, {zilkacmre}, {kancu}, {merli}, {radno}, {stero}, {molro}, {gradu}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

kamrngogolo x_1 is a googol $[10^{100}]$ of x_2 in dimension/aspect x_3 (default units). – See also: {kamre}, {namcrgogolo}

 \triangle **kamro** x_1 reflects Welsh language/culture in aspect x_2 .

kamsutra k_1 is the speed of s_1 doing/being/bringing about s_2 . – Cf. {ka}, {sutra}, {nilsutra}.

kamtatpi k_1 is the fatigue of t_1 in being/doing t_2 (event). – Cf. {tatpi}, {sipna}

kamtsa kantu

kamtsa k_1 is the strength of t_1 in property/quality t_2 (ka). – Cf. {ka}, {tsali}.

kamve'a c_1 is the childhood (state of being a child) of v_1 . – Cf. {ka}, {verba}, {vercedra}.

kamvli k_1 is the power of v_1 in aspect v_2 under conditions v_3 . – Cf. {ka}, {vlipa}, {trubasti}.

kamxada x_1 is a fellow man/compatriot/mate/comrade of x_2 , being united in x_3 (ka) – Differs from {pendo} in being impersonal, united because of x3. Differs from {kansa} in being affectionate and empathic.

kamxelio x_1 is a chameleon of species x_2

kamyzi'e x_1 is the quality of whom/what is free to do/be $x_2 = z_2$; x_1 is freedom/liberty of $x_2 = z_2$ – Cf. {ka}, {zifre}, {nunzi'e}, {selzi'e}, {zi'ejva}.

kanbas x_1 is Capricornus [astronomical constellation]/Capricorn [astrological sign]. – From goat (={kanba}). Capricornus is Latin for "horned male goat" or "goat horn". Anyway, both male and female of the genus Capra have horns.

kanba x_1 is a goat/angora/[billy-goat/kid] of species/breed x_2 . – See also {lanme}, {sunla}.

kanbycirla c_1 is a quantity of Chèvre/goat cheese of variety/from goat $c_2 = k_1$.

kanbyku'i ku_1 is a goatherd/takes-care-of/attends to//is caretaker for animals $ku_2 = ka_1$. – See also herder (={danku'i}).

kanbyma'i x_1 is January of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}, {jaurbeima'i}, {fipma'i}, {lanma'i}, {bakma'i}, {matsi'uma'i}, {mlajukma'i}, {cinfyma'i}, {xlima'i}, {laxma'i}, {rebjukma'i}, {celma'i}.

kancu [kac] x_1 (agent) counts the number in set x_2 to be x_3 [number/count] counting [off] by units x_4 . – (x_2 is complete set); See also {kanji}, {satci}, {merli}.

kandiru x_1 is a candirú of species/variety x_2 . – syn. {finprvandeli}, {pincyfi'e}; see also {latfi'e}

 $\label{eq:kadl} \begin{tabular}{ll} $kandi [kad] x_1 is $dim/dull/pale/non-intense in property x_2 (ka) as received/measured by observer x_3. \\ - In colors, indicates unsaturated, pastel, pale (though blabi can also indicate a kind of paleness). See also $\{blabi\}, \{carmi\}, \{klina\}, \{linto\}, \{manku\}, \{murse\}, \{ruble\}, \{skari\}, \{milxe\}, \{blanu\}, \{bunre\}, \{cicna\}, \{crino\}, \{grusi\}, \{narju\}, \{nukni\}, \{pelxu\}, \{xekri\}, \{xunre\}, \{zirpu\}. \end{tabular}$

kanguru x_1 is a kangaroo of species/breed x_2 . – Cf. {daskymabru}, {daskycribe}, {sralo}, {plipe}.

kanji [kaj] x_1 calculates/reckons/computes x_2 [value (ni)/state] from data x_3 by process x_4 . – See

also {kancu}, {jdice}, {skami}.

kanjunla $j_1 = k_1$ is a watch (portable timepiece) measuring time units j_2 to precision j_3 with timing mechanism j_4 . – Cf. {junla}, {temci}.

kanla [kal] x_1 is a/the eye [body-part] of x_2 ; [metaphor: sensory apparatus]; (adjective:) x_1 is ocular. – \$x_1\$ is optic. See also {jvinu}, {kerlo}, {viska}, {kumte}.

 \triangle kanpe x_1 expects/looks for the occurrence of x_2 (event), expected likelihood x_3 (0-1, default li so'a i.e. near 1); x_1 subjectively evaluates the likelihood of x_2 (event) to be x_3 . – The value of x_3 is a subjective estimate of likeliness according to \$x_1\$, and is the basic determinant of whether kanpe means something like "hope" or "wish" or "expect", although kanpe never carries the connotation of desire; for that connotation see {pacna}. kanpe with \$x_3\$ not very close to 1 has no simple equivalent in English, but for objects/ states with negligible expectation it is something like "wishing"; if the state is plausibly likely, it is something like "hoping". In both cases, though, the English implication of emotional desire is not present. The value will usually be expressed using inexact numbers ("{li} {piso'u}" to "{li} {piro}"); not-necessarily desirous wish, not-necessarily-desirous hope. See also {djica}, {pacna}, {lakne}, {cunso}.

kanro [ka'o] x_1 is healthy/fit/well/in good health by standard x_2 . – See also {bilma}, {mikce}.

kansa [kan] x_1 is with/accompanies/is a companion of x_2 , in state/condition/enterprise x_3 (event/state). – x_1 is together with/along with x_2 . See also {kagni}, {jorne}, {gunma}, {girzu}, {lasna}.

kansi'u x_1 do x_2 together. – See also {jo'u}

kansiona x_1 is a canzone – See {sanga}

kansione x_1 is a canzone sung by x_2

kantalupa x_1 is a cantaloupe of species x_2

kantaro x_1 is a sea bream of species/subspecies x_2 – See also $\{\text{finpe}\}$

kantrbocuni x1 is a boson (quantum wave-particle obeying Bose–Einstein statistics) of type x2 in quantum state/with properties x3 – See also: $\{\text{kantu}\}$, $\{\text{kantrfermini}\}$

kantrfermini x1 is a fermion (quantum wave-particle/quanton obeying Fermi-Dirac statistics) of type x2 in quantum state/with properties x3 – See also: {kantu}, {kantrbocuni}

kantu [ka'u] x_1 is a quantum/ray/elementary particle/smallest measurable increment of property/activity x_2 . – Quantum ray (= {bonka'u}). (cf.

kanvasa katcti

{selci} for masses and most objects; {ratni}, {gradu}, {gusni}, {nejni}, {linji})

kanvasa x_1 is some canvas – A piece of coarse cloth, woven from hemp, useful for making sails and tents or as a surface for paintings.

kanxa'u $xa_1 = k_1$ is a roommate of/lives with k_2 at location/habitat/nest/home/abode $x_3 = xa_2$.

kanxe [kax] x_1 is a conjunction, stating that x_2 (du'u) and x_3 (du'u) are both true. – See also {vlina}.

kapcikna $cikna_1 = skapi_2$ experiences goose bumps.

kapkevna k_1 is a skin pore of pelt/skin/hide/leather $k_2 = s_1$ from $x_3 = s_2$. – Cf. {nazbi}, {pilka}, {xasne}.

 \triangle **kapli** x_1 is/reflects/pertains to White/White person/light(/pale) complexioned (person)/Caucasian ['race'] culture/status in aspect x_2 , of subtype/particular subcategory/group/tribe x_3 , by definition/standard/societal classification system x_4 – No connotations of relative status etc. are implied. See also: {tutle}, {maska}, {rindo}, {xispo}.

kapsiku x_1 is a chili/bell pepper (Capsicum) of species/variety x_2 . – cf. {cpina}, {spatrpiperi}, {tamca}, {patlu}, {tanko}, {mlongena}

kapxra $x_1 = p_1$ is a tattoo/body art/brand/[image on the body] depicting $x_2 = p_2$ on animal/body part $x_3 = s_2$ made by artist $x_4 = p_3$ – Cf. {skapi}, {pixra}.

karbi [kab] x_1 [observer] compares x_2 with x_3 in property x_4 (ka), determining comparison x_5 (state). – See also {klani}, {mapti}, {sarxe}, {zmadu}, {mleca}, {dunli}.

karce x_1 is a car/automobile/truck/van [a wheeled motor vehicle] for carrying x_2 , propelled by x_3 – See also {carce}, {xislu}, {marce}, {sabnu}.

karcutci c_1 is a sandal for protecting feet c_2 , and of material c_3 . – Cf. {tupcutci}, {smoka}.

karcycelxa'i $x_1 = c_1 = k_2$ is a self-propelled artillery gun for use against x_2 by x_3 , launching projectile c_2 propelled by c_3 . – Cf. {karce}, {cecla}, {xarci}, {xumjimcelxa'i}, {gutyjamkarce}, {xiljamkarce}, {karcycelxa'i}, {sorjaknykarce}.

karcyckiku c_1 is a car key opening/unlocking a lock of car $c_2 = k_1$, and having relevant properties c_3 .

karcyflani x_1 is a vehicle horn, a klaxon

karda x_1 is a card [small nearly-2-dimensional shape/form] of material x_2 , shape x_3 . – (\$x_3\$ shape default rectangular); See also {matci}, {tapla}, {plita}.

karfigre f_1 is in the genus Dorstenia, species f_2

kargau g_1 opens portal/passage/entranceway k_1 , permitting access to k_2 by k_3 . – Cf. {kalri}, {gasnu}, {toltelgau}.

kargu x_1 (object/commodity/property/event) is costly/expensive/dear to x_2 by standard x_3 . – x_1 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {poskargu} for unambiguous semantics). See also {vamji}, {dirba}, {vajni}, {jdima}, {pleji}, {canja}, {jerna}, {jinga}, {jemna}, {sfasa}, {vecnu}.

karkade x_1 is hibiscus of species/variety x_2 . **karkaju** k_1 is a wolverine of variety k_2 .

karli x_1 is a collar/ring/belt/band around/ surrounding x_2 made of material x_3 . – Also sphincter. See also {sruri}, {djine}.

karmikorselte x1 (number) is an absolute Fermat pseudoprime (Carmichael-Korselt number) in structure x2

karmine x_1 is of carmine color – Carmine color is the color of blood or cherries or tomatoes or rubies

karnavali x_1 is a carnival devoted to x_2

karni x_1 is a journal/periodical/magazine/ [newspaper] with content x_2 published by x_3 for audience x_4 . – \$x_2\$ may be a subject, but not all journals have a single subject; all have some sort of principle defining what is included, so this need not be a list. See also {papri}, {pelji}, {tcidu}.

karnyke'u x_1 is the x_3 'rd issue/number of journal/periodical/magazine/publication x_2 with content x_4 published by x_5 for audience x_6 .

karpo'ijbe $j_1 = k_3$ hatches from eggshell $j_2 = p_1 = k_1 - \{\text{kalri}\} + \{\text{porpi}\} + \{\text{jbena}\}$ This is based on the lujvo $\{\text{karpo'i}\}$, glossed as "something breaks open". It is not obvious to me whether any of k_2 (portal destination), p_2 (pieces of broken thing), j_3 (birthdate), or j_4 (birthplace) are appropriate to include in this lujvo.

karpo'i x_1 is an open-break with broken piece x_2 . **karsna** s_1 is a vowel sound. – Cf. {zunsna}.

kartamo x_1 is safflower of species/variety x_2 .

kartuli x_1 is Georgian (Caucasus) in aspect x_2 . – see also {sakartulos}

kartuna x_1 is a cartoon about x_2

karvana x_1 is a caravan consisting of x_2 traveling across/through x_3 – Cf. {bende}, {girzu}, {gunma}.

katcti $k_1 = c_1$ is a predator that hunts and feeds on prey $k_2 = c_2$. – See also carnivore (={re'ucti}), herbivore (={spacti}).

katkana ke'ei

katkana x_1 is a katakana (Japanese syllabary) of sound x_2 . – Cf. {lerfu}.

katna [ka'a] x_1 (tool/blade/force) cuts [through]/ splits/divides x_2 (object) into pieces x_3 . – For x_1 force, it is a force acting as a blade, not acting upon a blade; agentive cutting (= {ka'argau}, {ka'arzu'e}). (cf. {kakpa}, {sraku} for cutting into without division; {plixa}, {dakfu}, {jinci}, {porpi}, {spofu}, {tunta}, {xrani}, {fatri}, {fendi}, {balre}, {dilcu})

katxodi x_1 is a cathode/negative electrode. – See also {anxodi}, {ionti}

 \triangle kau'a [KOhA1] pro-sumti: strong-memory something1/eidetic da/elephant thing1 (logically quantified existential, arbitrarily-long-scope prosumti) – The meaning is the same as {da} and it functions the same way except that any assignment/ qualification placed upon it (except for quantification) is semantically retained throughout a discourse until {da'o} is uttered; it acts as though the scope (except for quantification that occurs outside of a POI-clause) of all previous usages are arbitrarily long, terminated only by {da'o} or the end of the discourse. User beware: usage is tricky. See also: {kau'e}, {kau'i}, {da'au}, {da}.

 \triangle kau'e [KOhA1] pro-sumti: strong-memory something2/eidetic de/elephant thing2 (logically quantified existential, arbitrarily-long-scope prosumti) – The meaning is the same as {de} and it functions the same way except that any assignment/ qualification placed upon it (except for quantification) is semantically retained throughout a discourse until {da'o} is uttered; it acts as though the scope (except for quantification that occurs outside of a POI-clause) of all previous usages are arbitrarily long, terminated only by {da'o} or the end of the discourse. User beware: usage is tricky. See also: {kau'a}, {kau'i}, {da'au}, {de}.

△ kau'i [KOhA1] pro-sumti: strong-memory something3/eidetic di/elephant thing3 (logically quantified existential, arbitrarily-long-scope pro-sumti) − The meaning is the same as {di} and it functions the same way except that any assignment/qualification placed upon it (except for quantification) is semantically retained throughout a discourse until {da'o} is uttered; it acts as though the scope (except for quantification that occurs outside of a POI-clause) of all previous usages are arbitrarily long, terminated only by {da'o} or the end of the discourse. User beware: usage is tricky. See also: {kau'a}, {kau'e}, {da'au}, {di}.

kaurdata x_1 is a salamander of family/genus/

species x_2 . – Cf. {banfi}.

kaurselju'o $d_2 = k_1$ is common sense to knowers $d_1 = k_2$ about subject d_3 by epistemology d_4 . – Cf. {selju'o}, {kampu}.

kau [UI3a] discursive: marks word serving as focus of indirect question: "I know WHO went to the store".

kavboie x_1 is a cowboy

kavbu [kav] x_1 captures/catches/apprehends/seizes/nabs x_2 with trap/restraint x_3 . – Catch something thrown (= {rerkavbu}). See also {jersi}, {kalte}, {pinfu}, {sisku}, se {rinju}.

kaxyje'u both statements x_1 (du'u) and x_2 (du'u) are true (logical conjunction) – See also {vlinyje'u} and {kanxe}.

 \triangle kazra x_1 is quantum mechanical in property x_2 with behavior/traits/result x_3 ; x_1 demonstrates quantum weirdness/quantum mechanical nature. - For "quantumness", use {kamkazra}. Proposed short rafsi: -kaz-. See also: {kantu}, {namra}, {klaso}, {slabu}, {mairsau} (physically behaves expectedly/familiarly, normally; displays no physical weirdness/exoticness), {cizra}, {maircizra} (physically behaves unexpectedly; displays physical weirdness/exoticness), {cizyfau} (exotic event/ phenomenon/signal), {cizmai} ((physically) exotic material/matter/substance), {cizykantu} (new/exotic/ unknown/unfamiliar particle/quanton), {cizratni} (exotic atom/bound state), {rartni}.

ka [kam] [NU] abstractor: property/quality abstractor (-ness); x_1 is quality/property exhibited by [bridi].

△ **ke'ai [KEhAI]** Toggles to no grouping – rafsi-ked- The grouping of gismu/rafsi is left ambiguous. So with a statement like: ke'ai melbi cmalunixli ckule or kedmlecmaxlicu'e it is unclear whether this is referring to a (((pretty little)girls)school), (pretty(little(girls(school))), etc. Overridden by ke'ei or ke'ei'a. (Applies only to next selbri.)

ke'atci t_1 is a tool to punch holes into something; t_1 is a hole punch/puncher (in a general sense). – For hole punchers designed for paper, see "{pleke'atci}".

ke'a [KOhA7] pro-sumti: relativized sumti (object of relative clause).

△ **ke'ei'a** [**KEhElhA**] Toggles to left grouping of tanru. – rafsi -kex- Toggles back to left grouping after ke'ei toggles right grouping or ke'ai toggles to no grouping.

△ **ke'ei [KEhEl]** Toggles to right grouping of tanru/lujvo. – rafsi -keb- "ke'ei'a" toggles back to left

ke'e kerlo

grouping. (Applies only to next selbri.)

ke'e [kep ke'e] [KEhE] elidable terminator: end of tanru left grouping override (usually elidable).

ke'i [GAhO] open interval bracket marker; modifies intervals in non-logical connectives; exclude boundaries.

ke'o [COI] vocative: please repeat.

ke'unai [UI*3] discursive: repeating - continuing. **ke'usku** x_1 repeats x_2 (sedu'u/text) to audience x_3 via expressive medium x_4 for the x_5 th time. – See also {krefu}, {cusku}

ke'u [UI3] discursive: repeating - continuing. - See also {refbasna}, {krefu}, {rapli}, {velde'a}.

kecti [kec ke'i] x_1 (person) pities/feels sorry for x_2 (person) about x_3 (abstraction). – See also {cinmo}, {xendo}.

keidji $x_1 = d_1 = k_1$ wants to play with plaything $x_2 = d_2 = k_2$ for purpose $x_3 = d_3$. - cf. {kelci}, {djica}, {zdile}, {xajmi}, {pluka}, {zukte}.

keigri $k_1 = g_1$ is a team / play group together playing / playing with plaything / toy / game $k_2 = g_2$; members are from set g_3 linked by relations g_4 . – Made from $\{\text{kelci}\} + \{\text{girzu}\}$.

keijvi keijvi — x_1 competes/vies with opponent x_2 in game x_3

keirmu'u x_1 is a moving piece used in a game x_2 . **keirta'o** x_1 is a board used for playing the game x_2 . **kei** [**kez**] [**KEI**] elidable terminator: end abstraction bridi (often elidable).

kelboi k_1 plays with ball $k_2 = b_1$.

kelci [kel kei] x_1 [agent] plays with plaything/toy x_2 . – Play game (= {ci'erkei}), play competitively (= {jvikei}). See also {jivna}, {jinga}, {zdile}.

kelcrkroke x_1 plays croquet against x_2 in competition x_3 for prize/title x_4 . – Cf. {krokete}, {kroke}, {kriketi}, {ga'arboijvi}, {bolci}, {mruli}.

kelgi'a g_1 is a game master/dungeon master for players $k_1 = g_2$ in role-playing game g_3 .

kelka'u x_1 is a turn/move by player x_2 in game x_3 . **kelkarda** x_1 is a playing card

kelkubli ku_1 is a die/are dice for game x_2 with surfaces/sides ku_3 (default 6). – Shortened from ke nu kelci ke'e kubli. Omitted ku_2 (dice have always three dimensions). Cf. {cu'arkubli}.

kelnemka'u x_1 is a point in game x_2

kelrslinki x_1 is a slinky (toy). – Synonymous to $\{\text{slinkui}\}.$

kelvo [ke'o] x_1 is x_2 degree(s) Kelvin [metric unit] in temperature (default is 1) by standard x_3 . – See also {gradu}, {centi}, {decti}, {dekto}, {femti},

{gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

kelvrfarenxaito x_1 is x_2 degrees Fahrenheit in temperature by standard x_3 . – Cf. {jacke'o}, {glare}, {lenku}, {dunja}, {febvi}.

 \triangle **kenka** k_1 is a quantity of cake/torte/tart/pie/flan made of/containing ingredients k_2 , prepared according to method k_3 . – Cf. {titnanba}, {jupypesxu}, {rutytisna}

kenra [ken] x_1 is a cancer [malignant disease] in x_2 . – See also {bilma}, {mikce}, {spita}.

kenri'a r_1 (event/substance) effects/physically causes cancer (of type) r_2 = k_1 under conditions r_3 . – See also {kenra}, {rinka}.

kensa [kes] x_1 is outer space near/associated with celestial body/region x_2 . – See also {canlu}, {munje}, {terdi}, {tsani}.

kensylitru x_1 is an astronaut/cosmonaut/taikonaut – See {kensa} {litru}, {kensa} {gunka}

kentauru x_1 is a centaur/hippocentaur

KEnydys Canada – Cf. {kadnygu'e}, {kenyDAS}, {gugdecu'a}.

kerfa [kre] x_1 is a/the hair/fur [body-part] of x_2 at body location x_3 . – See also {skapi}, {sunla}, {pimlu}.

kerfrcampu x_1 (quantity) is a hair cleaning/care/ maintenance/styling substance/product for purpose x_2 of composition x_3 ; x_1 is a quantity of hair product - This word is something of a(n) . {u'ivla}. Not restricted to only shampoo (hair cleaning product); can include (but is not limited to): shampoo, conditioner, hair mousse/gel, hair replenisher/grower (for baldness), hair coloring dye, hair styling spray, and even shaving cream/foam; however, it should be a tool/ substance applied to hair semi-permanently, rather than applied to it only initially in order to modify it for later (such as a crimper, curler, etc.)—in other words, kerfreampu remains with the hair or is scrubbed in and then washed out in order to function. Hair need not be human, of the top of the head, or even "real" /biological/belonging to the individual in questionthese characteristics may be specified by \$x_2\$. See also: {krevelylu'i}; {campu} for gismu version of same word.

kerlakse l_1 is earwax/cerumen. – Cf. {kerlo}, {lakse}.

kerlo [ker] x_1 is a/the ear [body-part] of x_2 ; [metaphor: sensory apparatus, information gathering]. – (adjective:) x_1 is aural. See also {kanla},

kernauke kibykarni

{savru}, {smaji}, {tirna}, {ractu}.

kernauke x_1 is Cornish in aspect x_2

kernelo x_1 is a kernel/nucleus/'nut' of x_2 ; x_1 is central – See also {centero}, {midju}

kernerbo'o $n_1 = b_1$ is an eardrum (tympanic membrane) of $n_2 = k_2$. – The tympanic membrane separates the external ear from the middle ear. Cf. {kerlo}, {tirna}, {sance}.

kersrubo'u $b_1 = s_1$ is a temporal bone (os temporale) performing function b_2 in body of b_3 .

kertinytci x_1 is an earphone/headphone

kerza'u $k_1=z_1$ is an earlobe of $k_2=z_2$. – Cf. {kerlo}.

kesyske x_1 is astronomy based on methodology x_2 . **ketco** [ket tco] x_1 reflects South American culture/nationality/geography in aspect x_2 . – See also {merko}, {xispo}, {brazo}, {gento}, {spano}.

ketlete x_1 has a body mass index of x_2 by standard x_2 .

 \triangle **ketli** x_1 is a kettle for/containing x_2

ketslau x_1 is a pterosaur of subtaxon/type/genus/species/variety/breed x_2 – See also: {dinsauru}, {dinso}, {reksa}, {piknofibre}, {ketsu}, {ikfio}, {plesio}, {disrmuzo}.

 \triangle **ketsu** x_1 is a pterosaur of subtaxon/type/genus/species/variety/breed x_2 – gismu version of {ketslau} (otherwise identical). See also: {dinso}, {dinsauru}, {piknofibre}, {ketslau}, {reksa}.

kevlu'a $p_1 = k_1$ is a tunnel through obstacle k_2 , that stretches from p_2 to p_3 and goes through points p_4 (set) – {kevna} {pluta} – Discussed on the IRC on March 31st, 2014, around 21:00 GMT

kevna [kev ke'a] x_1 is a cavity/hole/hollow/cavern in x_2 ; x_1 is concave within x_2 ; x_2 is hollow at locus x_1 . – Also pit, depression, concavity; hollow (= {selke'a}). See also {fenra}, {kunti}, {canlu}, {canko}, {galxe}, {tubnu}.

kevypracpi $ci_1 = cu_1$ is a woodpecker/wryneck/piculet/sapsucker of species ci_2 – Family Picidae

kevyxejyji'o $k_1 = xe_1 = j_1$ is a cleft/dimple chin of xe_2 . – Cf. {flira}, {kevna}, {xedja}, {xejyji'o}.

kevzda $k_1 = z_1$ is a cave for housing $x_2 = z_2$, located in $x_3 = k_2$.

ke [kem] [KE] start grouping of tanru, etc; ... type of ...; overrides normal tanru left grouping. – Cf. {ke'e}, {bo}.

 \triangle **ki'ai** [CO12] Converts following cmevla or zoiquote into a nonce interjection/attitudinal. – See {sa'ei}, {ci'oi}, {tai'i}.

ki'anai [UI*6] non-question: understanding of something said.

ki'arzau $z_1 = k_1$ applauds/acclaims/praises loudly action z_2 (object/event) with sound k_2 . – Cf. {krixa}, {zanru}, {xanvruzau}, {geirki'a}.

ki'asku $c_1 = k_1$ shouts/cries out $c_2 = k_2$ (sedu'u/text/lu'e concept) to audience c_3 via expressive medium c_4 – from {krixa} {cusku}

ki'a [UI6] attitudinal question: confusion about something said. – See also {cfipu}, {kucli}.

ki'enai [COI*] vocative: thanks - no thanks to vou.

ki'e [COI] vocative: thanks - no thanks to you.

ki'i [BAI] ckini modal, 1st place (related to) relatively; as a relation of ...

ki'odje d1 is d2 full kilodays (thousand day unit) in duration (default is 1 kiloday) by standard d3 – For use with metric dating system.

ki'ogra g_1 is g_2 kilograms in mass by standard g_3 .

ki'orbivysamsle se1 is (close to) a thousand of eight indivisible, most basic computer subunits of computer se2; se1 is a kilobyte – In binary a kilobyte is actually 1024 bytes, but we can round off for brevity, and to parallel the metric units.

ki'otre x_1 is x_2 kilometres long in direction x_3 by standard x_4 . – Cf. {gusminli}, {darno}.

ki'o [PA3] digit/number: number comma; thousands.

ki'u ma [BAI*] sumti question asking for a rational explanation/justification; why?.

ki'unai [BAI*] krinu modal, 1st place despite reason ...

ki'u [BAI] krinu modal, 1st place (justified by) justifiably; because of reason ...

kibdu'a d_1 uploads d_2 to $d_3 = k_1$. – Cf. {kibro}, {dunda}, {kibycpa}, {kibyse'u}.

kibmalmri x_1 sends spam (e-)mail x_2 to recipient [address] x_3 from mailbox address x_4 by network/system x_5

 \triangle **kibro** x_1 pertains to the internet/cyberspace in aspect x_2 . – Proposed by xorxes. Short rafsi -kib-. Cf. {mujysamseltcana}.

kibyca'o c_1 is a web browser for retrieving/presenting/traversing information k_1 . – Cf. {kibro}, {canko}, {zgana}, {datni}, {kibycpa}, {kibdu'a}, {kibyse'u}.

kibycpa c_1 downloads c_2 from $c_3 = k_1$. – Cf. {kibro}, {cpacu}, {benji}, {kibdu'a}, {kibyse'u}.

kibykarni $ki_1 = ka_1$ is an internet-journal/web-article/blog (web-log) with content ka_2 published

kibypapri klacpe

by ka_3 for audience ka_4 – Cf. {kibro}, {karni}, {snukarni}, {snustu}.

kibypapri p_1 is a web page of site $p_2 = k_1$. – Cf. {kibro}, {papri}, {kibyca'o}.

kibyse'u $x_1 = k_1 = s_1$ is a server on the Internet for a client $x_2 = k_1 = s_2$ of service $x_3 = s_3$. – -kib- is a short rafsi of experimental gismu {kibro}. {samseltcana}_2 for nodes of a network. See {kibro} {selfu}; {kibdu'a}, {kibycpa}, {kibyca'o}.

kicne [kic ki'e] x_1 cushions x_2 with material x_3 ; x_1 is a cushion/pillow/pad [for x_2] of padding material x_3 . – See also {ckana}, {matci}.

kicymatci $m_1 = k_2$ is a mattress with cushion k_1 . – Cf. {matci}, {kicne}.

kijno [kij] x_1 is a quantity of/contains/is made of oxygen (O); [metaphor: supporting life/combustion]. – See also {jelca}, {vacri}, {vasxu}.

kijycau c_1 lacks oxygen k_1 ; c_1 is anaerobic. – Cf. {claxu}.

kijytoldustersabji s_3 [recipient] is insufficiently/deficiently supplied with oxygen from s_1 [source], insufficiently by standard d_3 . – Hypoxia (=lo za kijytoldustersabji)

kiknoia x_1 is a stork

kilcrigau x_1 blunts x_2

kilga'axa'i $x_1 = xa_1 = g_1 = k_1$ is a lance/spear/javelin/pointed-rod weapon for use against $x_2 = xa_2$ by $x_3 = xa_3$ of material $x_4 = g_2$. – {kinli} {grana} {xarci}; this lujvo structure is from {noralujv}. The author of this definition is uncertain that {jesxa'i} would not be a better lujvo for the purpose.

kilga'a x_1 spear/lance/assegai made of x_2 . – Cf. {kinli}, {grana}, {rerga'a}.

kilto [ki'o] x_1 is a thousand [1000; 10^3] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}, {minli}

 \triangle **kinda** x_1 is kinda like x_2 in property x_3 – This is a joke word. Its main use is in the tanru {kinda} {sorta}

kinkaju x_1 is a kinkajou (Potos flavus) of species/subspecies x_2 – See {arxokuna}

kinli [kil] x_1 is sharp/keen at locus x_2 . – See also {balre}, {dakfu}, {jesni}.

kinpau $x_1 = s_1 = p_1$ is an episode about $x_2 = s_2$ [plot/subject] by filmmaker $x_3 = s_3$ for audience

 $x_4 = s_4$, as a part of series $x_5 = p_2$ – The \$x_2\$ place always describes an episode, but can therefore be used transitively to describe the series \$x_5\$. This is not necessarily a television series and can refer to an episodic film series as well.

kinpei $p_1 = s_3 = s_4$ thinks about subject $p_2 = s_2$ by imagining s_1 which is like an imaginary movie about that subject.

kinsle $x_1 = s_1$ is a frame from motion picture $x_2 = k_1$ about $x_3 = k_2$ [plot/theme/subject/activity] – (skina x3, x4 omitted for lack of usefulness). See also {skina} for some useful lujvo you can tanru-ize this with – e.g. "selxraci'a skina" -> 'frame of drawn animation', {selci}

kinzga $x_1 = z_1$ watches movie/film/audio-video $x_2 = z_2 = s_1$ about subject $x_3 = s_2$ by filmmaker $x_4 = s_3$ intended for audience $x_5 = s_4$ by sensory means $x_6 = z_3$ under conditions $x_7 = z_4$ – {velskina} is less appropriate because it isn't true that the entire intended audience of a film will watch it, not to mention that it is possible to watch films of which one is not a part of the intended audience. See also {skina}, {zgana}.

kisru'u r_1 is measured in pakistani rupee (\mathfrak{T} ; PKR) as r_2 (quantity), in the Algerian monetary system r_3 .

kisto [kis] x_1 reflects Pakistani/Pashto culture/nationality/language in aspect x_2 . – See also {xurdo}.

kisybau $k_1 = b_1$ is the Pakistani Urdu language used by b_2 to communicate b_3 (si'o/du'u, not quote) – from {kisto} {bangu} c.f. {xurbau}.

kisyglibau $k_1 = g_1 = b_1$ is the Pakistani English language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {kisto}, {glico}, {bangu}, {glibau}, {bangenugu}, {kisybau}

kisygu'e $k_1 = g_1$ is Pakistan. – Cf. {kisto}, {gugde}, {gugdepuku}. The 'national' language of Pakistan is {xurbau}.

kitselzba x_1 is pottery made by x_2 of clay x_3 . – see also $\{staku\}$

kitybli b_1 is a clay-based building brick of composition k_2 , surfaces/sides s_4 . – Cf. {kliti}, {bliku}.

kitybo'i b_1 is a clay bottle/jar/urn/flask/closable container made of clay for $b2_2$ with lid b_4 .

kityzba x_1 is a potter who makes x_2 out of clay x_3 . – see also {kitselzba}, {staku}

ki [**KI**] tense/modal: set/use tense default; establishes new open scope space/time/modal reference base.

klacpe c_1 calls/summons $c_3 = k_1$ to location k_2 in manner/form c_4 . – Cf. {cpedu}.

klagau klesnregnu

klagau x_1 brings x_2 to x_3 – See {klama}, {gasnu}, {bevri}, {benji}

klagi'a x_1 leads/guides x_2 to x_3 from x_4 via route $x_5 - \{klama\} \{gidva\}$

klaje'i $j_1 = k_1$ follows j_2 to destination k_2 from origin k_3 via route k_4 by means k_5 . – Cf. {klama}, {jersi}.

klaji [laj] x_1 is a street/avenue/lane/drive/culde-sac/way/alley/[road] at x_2 accessing x_3 . – Also corridor; not typically a route between points, but offers access to sites along it. See also {naxle}, {panka}, {pluta}, {dargu}.

klaktno x1 pertains to Clactonian technological industry/culture/know-how of period and location (specifics) x2 in properties x3.

klaku [kak] x_1 weeps/cries tears x_2 about/for reason x_3 (event/state). – See also {badri}, {krixa}.

klama [kla] x_1 comes/goes to destination x_2 from origin x_3 via route x_4 using means/vehicle x_5 . – Also travels, journeys, moves, leaves to ... from ...; x_-1 is a traveller; (x_-4 as a set includes points at least sufficient to constrain the route relevantly). See also {cadzu}, {bajra}, {marce}, {vofli}, {litru}, {muvdu}, {cpare}, cmavo list {ka'a}, {pluta}, {bevri}, {farlu}, {limna}, {vitke}.

klamburi x_1 is a pun on x_2 and x_3 (meanings of a word or similar words)

klami'e m_1 summons $m_2 = k_1$ to k_2 from k_3 via route k_4 . – Cf. {klama}, {minde}, {klacpe}.

klamu'o $x_1 = k_1 = m_1$ arrives at $x_2 = k_2$ from $x_3 = k_3$ by route $x_4 = k_4$ with transportation means $x_5 = k_5$ by completion standard $x_6 = m_3$ – cf. {klama}, {mulno}.

klani [lai] x_1 is a quantity quantified/measured/enumerated by x_2 (quantifier) on scale x_3 (si'o). – Also count. See also cmavo list {la'u}, {namcu}.

klanrbeli x_1 measures x_2 bels on scale x_3 (si'o). – One bel is equal to 10 decibels. Cf. {klani}, {sance}, {cladu}.

klanrdjuli g_1 is g_2 joule(s) of energy (default is 1) by standard g_3 . – Cf. {djaule}, {klanrniut,ni}, {klanrxuati}.

klanrfaradi g_1 is g_2 farad(s) of capacitance (default is 1) by standard g_3 . – Cf. {terdikca}, {xampo}.

klanrniut,ni g_1 is g_2 newton (s) of force (default is 1) by standard g_3 . – Cf. {niutni}, {ki'orgratretrefrinynidysnidu}.

klanrpaskali x_1 is x_2 pascal(s) of pressure (default is 1) by standard x_3 . – Cf. {klanrniut,ni}.

klanrtesla g_1 is g_2 tesla(s) of magnetic field B (default is 1) by standard g_3 . – Cf. {maksi}.

klanrvolta g_1 is g_2 volt(s) of electromotive force (default is 1) by standard g_3 . – Cf. {xampo}, {klanrxomi}, {klanrxuati}, {klanrdjuli}, {terdikca}.

klanrxenri g_1 is g_2 henry/henries of inductance (default is 1) by standard g_3 . – Cf. {enri}, {klanrvolta}, {xampo}.

klanrxertsi g_1 is g_2 hertz of frequency (default is 1) by standard g_3 . – Cf. {ertso}, {klani}

klanrxomi g_1 is g_2 ohm(s) of electrical impedance/resistance (default is 1) by standard g_3 . – Cf. {omso}, {xampo}, {klanrvolta}, {klanrxuati}, {klanrzimenzi}.

klanrxuati g_1 is g_2 watt(s) of power (default is 1) by standard g_3 . – Cf. {klanrdjuli}, {klanrvolta}, {xampo}.

klanrzimenzi g_1 is g_2 siemens of electrical conductance (default is 1) by standard g_3 . – {klanrxomi}, {klanrvolta}, {xampo}.

klapri p_1 is a track on p_2

klasazri $x_1 = s_1 = k_1$ drives $x_2 = s_2 = k_5$ to $x_3 = k_2$ from $x_4 = k_3$ via route $x_5 = k_4$ – Used to specify agentive operation of the transportation vehicle, as opposed to simply being carried by it. See also {sazri}, {klama}, {ma'ekla}

klasiko x_1 is (a) classic in/of genre/type x_2 in aspects/features x_3 by standard/judgment of x_4 – Generally considered to be transcendent, great, exceptionally good in overall quality, artistic and expressive, and (capable of) enduring.

 \triangle **klaso** x_1 is classical mechanical/classical [physics sense] in property x_2 with behavior/traits/result x_3 ; x_1 demonstrates classical mechanical qualities/nature; x_1 behaves classically (physically). – See also: {namra}, {kazra}, {slabu}, {cizra}

klasti x_1 stops going/halts

klaunji x_1 is blackseed/nigella of species/variety x_2 **klavikorda** x_1 is a harpsichord – See also {pipna}

klesi [kle lei] x_1 (mass/si'o) is a class/category/subgroup/subset within x_2 with defining property x_3 (ka). – Also taxon, type, kind, classification, species, genus, family, order, phylum. See also cmavo list {le'a}, {cmima}, {jutsi}, {ciste}, {girzu}, {lanzu}, {vrici}.

klesnregio k_1 is a domain (biology) [taxonomic rank] within Tree of Life k_2 with defining property k_3 (ka) – From latin "regio" (=domain).

klesnregnu k_1 is a kingdom (biology) [taxonomic rank] within domain k_2 with defining property k_3 (ka) – From latin "regnum" (=kingdom).

klesrcinse kobrsonku

klesrcinse x_1 in activity/state x_2 exhibits gender/sex x_3 (ka) by standard x_4 according to judge x_5 ; x_5 genders x_1 as x_3 . – See also {cinse}, {fetsi}, {nakni}, {nanla}, {nanmu}, {ninmu}, {nixli}. x4 could be gender identity, gender presentation, social role, legal sex, chromosomal sex, anatomical sex, etc.

klesrfilu k_1 is a phylum (biology) [taxonomic rank] within kingdom k_2 with defining property k_3 (ka).

klesrklasi k_1 is a class (biology) [taxonomic rank] within phylum k_2 with defining property k_3 (ka) – From latin "classis" (=class).

klina [kli] x_1 (object/medium) is clear/transparent/without obstacle to in-the-clear x_2 [transmission]. – Also lucid; \$x_2\$ remains apparent/lucid/clear (figurative use for 'understandable' is discouraged, better expressed as = {filseljmi} or {filsmu}). (cf. {kandi}, {zunti} - {nalzu'i} is better for 'unhindered')

klirnastati k_1 is a quantity of/contains/is made of astatine (At).

klirnbromi k_1 is a quantity of/contains/is made of bromine (Fl).

klirnflori k_1 is a quantity of/contains/is made of fluorine (Fl).

klirniodi k_1 is a quantity of/contains/is made of iodine (I).

kliru x_1 is a quantity of/contains/is made of halogen of type x_2 [chlorine, fluorine, iodine, etc.]. – Also bromine; default chlorine. See also {xukmi}.

klisodva x_1 is made of/contains/is a quantity of a clear/transparent carbonated beverage/soda of sweet flavor, of brand x_2 . – Not any carbonated beverage, but one which is transparent and with sweet flavor, like Sprite (=sprait), 7-up, Sockerdricka (=a soft drink that is consumed in Sweden) or similar. Another flavor may be added and expressed as a tanru, as long as the combination doesn't differ too much from the characteristics of klisodva.

kliti [kit] x_1 is a quantity of/contains/is made of clay [moist, clammy dirt] of composition including x_2 . – See also {dertu}, {pesxu}, {staku}.

klivlynd Cleveland

klombia p_1 reflects Colombian culture/nationality/geography/dialect in aspect p_2

kloviano x1 pertains to Clovis/Llano Paleoamerican (North American) lithic technological industry/culture/know-how/people of period and location (specifics) x2 in properties x3

klubarcreka $c_1 = b_1 = k_1$ is a jumper of material c_2 . – A loose outer jacket ({barcreka}). Cf. {creka}.

kluce'u c_1 is a society of $c_2 = k_2$ with cultural aspects k_1 . – Cf. {cecmu}, {kulnu}, {jikca}, {kulnu}.

klulei $x_1 = ku_1 = kl_1$ is a cultural subset within a larger culture $x_2 = kl_2$ with defining property $x_3 = ku_2 = kl_3$. – See also: {klesi}, {kulnu}

klupau x_1 is a meme of culture x_2 – See {kulnu} {pagbu}

klupe [lup lu'e] x_1 is a screw [fastener] for purpose x_2 , threads [pitch, material] x_3 , frame [size, material] x_4 . – Also bolt. See also {korcu}, {sarlu}, {tutci}.

klura'a s1 pertains to culture of s2 = k2 – Cultural gismu replacement lujvo for cultures: From gismu {kulnu} and {srana}

kluske s_1 is social anthropology. – Cf. {kulnu}, {saske}, {jikske}

kluza [luz] x_1 (obj.) is loose/bloused/not tight on x_2 (obj.) at locus x_3 . – See also {tagji}, {trati}, {rinju}. **kluzei** z_1 is a taboo in culture $z_2 = k_1$.

ko'a [KOhA4] pro-sumti: he/she/it/they #1 (specified by goi).

ko'e [KOhA4] pro-sumti: he/she/it/they #2 (specified by goi).

ko'i [KOhA4] pro-sumti: he/she/it/they #3 (specified by goi).

 \triangle **ko'oi** [UI6] discursive: imperative/hortative – "{ko}" is a short form of "{do} {ko'oi}"; broader term than {au}, {a'o}, {e'o}, {e'u}, {e'a}, {ei}; {minde}, {cpedu}, {curmi}, {pacna}, {stidi}, {djica}, {bilga}

ko'otli x_1 is a coyote of subspecies/breed x_2 . – Cf. {gerku}, {labno}, {lorxu}, {tcakali}.

ko'o [KOhA4] pro-sumti: he/she/it/they #4 (specified by goi).

ko'u [KOhA4] pro-sumti: he/she/it/they #5 (specified by goi).

kobli [kob ko'i] x_1 is a quantity of cabbage/lettuce/leafy vegetable of species/strain x_2 . – See also {stagi}.

**kobl
rolerakeia** x1 is cauliflower of strain
 x2

koblrsinapi x_1 is mustard of species/variety x_2 . – especially mustard greens; see also {spatrsinapi}, {tsijrsinapi}, {sansrmustardo}

kobrlaktuka k_1 is a quantity of lettuce (genus Lactuca) of strain/cultivar k_2 .

kobrsonku k_1 is a quantity of hare lettuce/raraki of species/strain x2.

kobrtaraksaku korfaipletomino

kobrtaraksaku s_1 is a quantity of dandelion leaves (genus Taraxacum) of species/strain/cultivar s_2 .

kobysalta s_1 (mass) is a quantity of green/garden salad [food] with ingredients/components including $k_1 = s_2$ (mostly fresh leafy vegetables).

kognato x_1 is a cognate of x_2 – See {valsi}, {lengua}

koidru k_1 is an overhanging portion of roof $d_1 = k_2$, which is a roof of d_2 . – See also: {korbi}, {drudi}.

koinka x_1 is a cognac distilled from grapes x_2 . – Cf. {xalka}, {jikru}, {vanjyjikru}, {vanju}. For brandies without an AOC designation use {vanjyjikru}.

koinside x_1 (event) coincides with x_2 in x_3 (property); x_1 (event) is a coincidence, an event that might have been arranged although it was really accidental – x_3 can describe x_1 and x_2 happening at the same time/place etc.

koizva z_1 is at an edge/margin/border/curb/boundary of k_2 next-to/bordering-on k_3 .

koi [BAI] korbi modal, 1st place (bordered by) bounded by ...

kojna [koj ko'a] x_1 is a corner/point/at-least-3-dimensional [solid] angle [shape/form] in/on x_2 , of material x_3 . – Also apex; a corner exists on three dimensions but need not be limited to points; it suggests a discontinuity in slope in some direction; i.e. in some planar cross-section. See also {jipno}, {konju}, {bliku}, {fanmo}, {jganu}, {krasi}.

kokain cocaine

kokaKOlys Coca-Cola.

kokcinela x_1 is a ladybug/ladybird/lady beetle of genus/species x_2 . – see {cakcinki}, {spacivla}

 \triangle **kokso** x_1 is a coconut of variety/cultivar x_2 – See also {cidja}, {rutrkoko}

koksypalma x_1 is a coco palm tree of species x_2 – Cf. {kokso}, {palma}, {tricu}

koksytricu x_1 is a coco palm tree of species x_2 – Cf. {koksypalma}, {kokso}, {tricu}

kokteili x_1 is a cocktail containing x_2 – See also {jisra}, {barja}

kolbasa x_1 is a sausage made of x_2 . – Not necessarily with a gut skin; see also {tisycanti}.

kolcna c_1 is a coal shovel [a shovel for coal].

KOLkatas Kolkata

kolmba x_1 is a pigeon/dove of genus/species x_2 . – more general than $\{tcacpi\}$

kolme [kol ko'e] x_1 is a quantity of/contains/is made of coal/peat/anthracite/bitumen from source x_2 . – See also {tabno}, {tarla}.

kolonel colonel

komcu [kom] x_1 is a comb [many-needled shape] of material x_2 with tines/needles x_3 . – See also {julne}, {forca}, {burcu}.

komka'a $ko_1 = ka_1$ is a saw [many-bladed tool] cutting/splitting/dividing ka_2 into pieces ka_3 – See also {komcu}, {katna}, {carka'a}

kompadi x_1 is a CD/compact disc storing information/with content x_2

kompaso x_1 is a navigational compass

kompata x_1 is compact in property x_2 (ka)

kompli x_1 combs x_2

konceto zei pagbu p_1 is a movement of concerto for solo instruments k_2 , number k_3 in key k_4 composed by k_5 . – Cf. {konceto}, {pagbu}, {zgike}, {nolzgi}, {simfoni}.

konceto x_1 is concerto number x_2 in key x_3 composed by x_4 performed by/at x_5 (event). – Cf. {zgike}, {nolzgi}, {konceto zei pagbu}, {pipnrpaino zei konceto}, {jgitrviolino zei konceto}, {simfoni}, {zgifi'i}.

kondomo x_1 is a condom of x_2 size for x_3 sex and x_4 material

konfeti x_1 is confetti

konfuzi x_1 pertains to the Confucist culture/religion/ethos in aspect x_2

konjaku x_1 is konjac of species/variety x_2 . – see also {samcrtaro}, {samcu}

konju [kon ko'u] x_1 is a cone [shape/form] of material x_2 with vertex x_3 . – Also ellipse, ellipsoid (= {konclupa}). See also {jesni}, {djine}, {sovda}, {kojna}, {jganu}.

konku'u $c_1 = k_1$ is a spruce (genus Picea) of species/strain c_2 with cones c_3 with vertex k_3

konservatoria x_1 is a conservatoire

konsonanta x_1 is a consonant sound – Also $\{zunsna\}$

konsula x_1 is a consul

kontinenta x_1 is a continent

konvoke x_1 convokes, convenes a meeting x_2 (event)

korbi [kor koi] x_1 is an edge/margin/border/curb/boundary of x_2 next-to/bordering-on x_3 . – See also cmavo list {koi}, {greku}, {mlana}, {jimte}, {ctebi}, {bartu}.

korcu [kro] (adjective:) x_1 is bent/crooked/not straight or direct/[twisted]/folded. – See also {cinje}, {klupe}, {kruvi}, {polje}, {sarlu}, {sirji}, {bargu}, {genxu}.

korfaipletomino x1 is a non-polyplet polyform/polyomino/polyabolo/polyiamond (etc.) composed of parts/'tile' polytope x2 arranged in (finite) unified

korgretro krasi

shape/pattern x3 (in which the entirety of sides of polytopes are shared or are not shared at all) in ambient space x4 and subject to rules/restrictions/ conditions x5 (implicitly includes the condition of whole sides being shared) – The hyper-edges of the 'tile' polytopes must be shared entirely or not at all with at least one other distinct such 'tile' polytope (should it exist); they cannot be touching only at the corners- the most touch adjacently along the entirety of a side/edge/face/hyper-edge. This obviously restricts which polytopes can be arranged meaningfully in a valid arrangement/pattern (and thus restricts those patterns).

See also: {pletomino}

korgretro t_1 controls $g_1 = t_2$ who crosses $g_2 = k_1$ to $g_3 = k_2$ from $g_4 = k_2$. – see also {natmi}, {pagre}, {jaspu}

korka [kok] x_1 is a quantity of/contains/is made of cork/bark from tree/species x_2 ; [material]. – See also {tricu}, {calku}, {skapi}, {stagi}.

korporalo x_1 is a corporal

korpora x_1 is a corpus of/a large collection of texts x_2 . – Additional future place structures might be how the material is processed (annotations) and information about how the data was collected.

korsari x_1 is a pirate, corsair – See {bloti}, {zekri} **korsenta** $s_1 = k_1$ is a cortex (outermost layer) of structure $s_3 = k_2$. – x2 may be an organ, a cell, a plant, or a rock. Cf. {skapi}, {pilka}, {sefta}.

 \triangle **korvo** s_1 is a crow/raven of species s_2 . – See {cipnrkorvo} for a non-experimental version of this word.

kosta [kos] x_1 is a coat/jacket/sweater/cloak/[cape/shawl/pullover] [extra outer garment] of material x_2 . – See also {pastu}, {sunla}, {taxfu}.

kotledona x_1 is a cotyledon of seed x_2 of plant x_3 . **kotleta** x_1 is a cutlet

kotybakni b_1 is highland cattle/kyloe of variety/breed b_2 .

kotygu'e g_1 is Scotland (country). – Cf. {ritygu'e}, {gligu'e}.

kotyjikryckafi c_1 is a quantity of Gaelic/Irish/Highland coffee with Scotch whisky/Irish whiskey $j_1 = s_1$. – See also: liqueur coffee (={jikryckafi}), Whisky coffee (={ckafruiski}).

ko [KOhA3] pro-sumti: you (imperative); make it true for you, the listener.

krafamtei x_1 is the duration of x_2 . – See also $\{ze'a\}, \{ze'e\}, \{ze'i\}, \{ze'o\}, \{ditcu\}, \{faurtei\}$

kraga'igau gas_1 resets/changes gal_1 to its original value/content. – Cf. {krasi}, {galfi}, {gasnu}, {ninga'igau}.

kraislr Chrysler

 \triangle **krali** x_1 (NU) is a legal/moral entitlement of x_2 (individual/mass) by standard x_3 . x_2 is a legal person. – Normative principles, variously construed as legal, social, or moral freedoms or entitlements. {rarkrali} for "natural rights and {flakrali} for "legal rights"; {xuskrali} for "claim rights" and {zifkrali} for "liberty rights"; {crukrali} for "positive rights" and {ri'urkrali} for "negative rights"; {sepkrali} for "individual rights" and {gumkrali} for "group rights"; {selcemkrali} for "civil rights" and {seljeckrali} for "political rights"; {jiknykrali} for "economic rights", {jikykrali} for "social rights", and {klukrali} for "cultural rights"; {remkrali} for "human rights" and {dalkrali} for "animal rights"; perhaps {kralyxai} for "violate". Cf. {selfla}, {selzi'e}, {terzi'e}, {selzau}, {selpikta}.

kralyxaigle $x_1 = q_1$ sexually violates/harms/rapes/ violates the sexual rights of victim $x_2=g_2=xai_2=k_2$, violation by sexual activity (sex used as a weapon/ means of harm), in property x_3 = xai_3 (ka) by resulting in injury $x_4=xai_4$ (state), violating right $x_5=k_1$ (event) which is morally/legally guaranteed but actually violated under standards x_6 = k_3 . – Violated right \$k_1\$ (event) may be implied by x4. The harm/ violation must be by sexual activity (what one would consider {gletu}) and must be sexual in nature. Need not be violent. Harm may not be physical or even psychological/mental/emotional; it need only be a 'harm to one's rights' (in other words, a violation of loi {krali}). {krali} is an experimental gismu. The mutual symmetry of gle1 and gle2 is lost/broken by the harmer-victim relationship enforced by this word (and, specifically, xai1 and xai2=k2). See also: {glexai}, {xaigle}, {vilgle}, {glevlile}, {glevilxaigau}, {glekrali}, {glecu'akrali}, {glekralyxai}, {kralyxai}.

krambola x_1 is a starfruit/carambola of variety x_2 . **kramu** x_1 is x_2 local area unit(s) [non-metric] (default 1) by standard x_3 , x_4 subunits. – (additional subunit places may be added as x_5 , x_6 , ...); See also {rupnu}, {fepni}, {dekpu}, {gutci}, {minli}, {merli}, {bunda}.

krasi [kra] x_1 (site/event) is a source/start/beginning/origin of x_2 (object/event/process). – Also root (figurative sense); (adjective:) x_1 is initial. See also {fanmo}, cmavo list {ra'i}, {sabji}, {cfari}, {jipno}, {traji}, {kojna}, {genja}, {jicmu}, {sitna}, {jinto}.

krorinsa krastu

krastu $s_1 = k_1$ is the origin of $s_2 = k_2$. - Cf. breed x_2 - See also: {ratcu} {terkla}, {famstu}.

krataigo x_1 is a hawthorn of species/variety x_2 .

krati [ka'i] x_1 represents/is an agent/proxy/ stands-in for [absent] x_2 in matter(s)/function(s) x_3 . Also: on behalf of. See also cmavo list {ka'i}, {jansu}, {catni}, {vipsi}, {pulji}.

krauna x_1 is a crown (former British coin worth 5 shillings)

kre'ole x_1 is reflects/pertains to creole language/ culture x_2 in aspect x_3 , which has influences/history/ origin/ancestry x_4 – A Creole language must be a stable, full-fledged language that originated with the mixture of at least two superstrate languages (x4) and with a native population of speakers (x2; must be their first language). A Creole person can be similar (a unique and local descendent of partially foreign ancestry) or a native-born with foreign ancestry. Should probably be avoided for naming of Creole wiki mark-up.

krebasti b_1 is wig/toupee/mirkin worn by k_2 on body location k_3 . – Cf. {kerfa}, {basti}, {runkre}.

krebru b_1 is a hair brush with bristles b_2 for hair k_1 . **krebu'u** b_1 is an amount of velvet/velour/towelling/ tufted cloth of type/material b_2 .

krefu [ref ke'u] x_1 (event) is the x_3 'rd recurrence/repetition of x_2 (abstract); x_2 happens again in [form] x_1 . – Also case, another, instance, different, other, time, occasion. See also {fukpi}, {rapli}, {cafne}, {fasnu}, {xruti}.

krekalsa $ka_1 = ke_2$ has disheveled/tousled hair – from {kerfa} {kalsa}

krelu'i x_1 washes x_2 's hair, removing x_3 with shampoo x_4 .

kresi'e s_1 is dandruff on the head of k_2 . – Cf. {kerfa}, {snime}.

krevelylu'i x_1 is a shampoo for washing x_2 's hair, removing x_3 , used by x_4 .

kreveta x_1 is a shrimp of species x_2

krevi'u $x_1 = v_1$ shaves/[removes hair] $x_2 = k_1 = v_1$ v_2 from $x_3 = k_2 = v_3$ - Applies to any form of hair removal, not necessarily with a blade.

kricetu x_1 is a hamster of variety x_2 – See {danlu} **krici** [kri] x_1 believes [regardless of evidence/ proof] belief/creed x_2 (du'u) is true/assumed about subject x_3 . – "without evidence" refers to objective external evidence; also gives credence, has conviction. See also {jinvi}, {djuno}, {censa}, {cevni}, {lijda}, {makfa}, {malsi}, {senpi}, {birti}.

kriketinai x_1 is a hamster/member of rodent subfamily Cricetinae of sub-taxon/genus/species/type/

kriketi x_1 plays cricket against x_2 in competition x_3 for prize/title x_4 . – Cf. {ga'arboijvi}, {krokete}, {kelcrkroke}.

krilami x_1 is a krill of genus/species x_2

krili x_1 is a quantity of/contains/is made of crystal of composition x_2 in form/arrangement x_3 . – x_2 : composition including \$x_2\$, which need not be complete specification. See also {jemna}, {bisli}.

krilogji l_1 [rules/methods] is a doxastic logic for deducing/concluding/inferring/reasoning to/about l_2 (du'u).

krilui x_1 (mass) is a quantity of krill/okiami of composition x_2 – This word is not intended for discussion of individuals or of species. Not necessarily (but possibly is) food. This word conseptualizes krill as a type or mass, not as actual individual animals. For the latter, see: {e'urfausiace'a}, {krilami}.

Krim Crimea

krinu [rin ki'u] x_1 (event/state) is a reason/ justification/explanation for/causing/permitting x_2 (event/state). - See also {ciksi}, {rinka}, {nibli}, {mukti}, se {jalge}, te {zukte}, cmavo list {ki'u}, {bapli}.

 \triangle **kriofla** x_1 is a clove bud/tree of species/variety x_2 . – see also {cifxrula}, {baljypau}

krirmsa x1 is the holiday of Christmas

krivelmikce $m_4 = k_3$ is a placebo [substance with no pharmacological effect] which patient $m_2 = k_1$ believes/expects to cure ailment m_3 , placebo given by doctor/nurse m_1 .

krixa [kix ki'a] x_1 cries out/yells/howls sound x_2 ; x_1 is a crier. – See also {klaku}, {bacru}.

kro'oke x_1 croquets x_2 's ball. – Cf. {kelcrkroke}, {krokete}, {bolci}, {mruli}.

krobi'o $b_1 = k_1$ bends under conditions b_3 . – Cf. {korcu}, {binxo}, {krosa'i}, {bolbi'o}, {krori'a}.

krogarna $k_1 = g_1$ is bow/arc supporting/ restraining g_2 , of material g_3 .

krokete x_1 plays croquet against x_2 in competition x_3 for prize/title x_4 . – Cf. {kelcrkroke}, {kroke}, {kriketi}, {ga'arboijvi}, {bolci}, {mruli}.

krokinole x_1 is Crokinole (board game).

krokodilo x_1 is a crocodile (family Crocodylidae) of breed x_2

krori'a r_1 (event/state) bends/flexes k_1 under conditions r_3 . – Cf. {korcu}, {rinka}, {krobi'o}.

krorinsa $r_1 = k_1$ curtseys in front of r_2 . - Cf. {korcu}, {rinsa}, {krosa'i}.

krosa'i kucyga'asni

krosa'i $s_1 = k_1$ bows/takes a bow on surface s_2 supported by limbs/supports s_3 . – Cf. {korcu}, {sanli}, {krorinsa}, {sa'orgau}, {dzibi'o}, {demtse}.

krosolutrei x1 pertains to Solutrean technological industry/culture/know-how of period and location (specifics) x2 in properties x3

krotofaga x_1 is an ani of species x_2 . – see also {cipnrkuku}

kruca [kuc] x_1 intersects/crosses/traverses x_2 at locus x_3 . – See also {cripu}, {ragve}.

kruji [ruj] x_1 is made of/contains/is a quantity of cream/emulsion/puree [consistency] of composition x_2 . – [\$x_2\$: composition including \$x_2\$, which need not be complete specification]]; See also {ladru}, {matne}.

krumami x_1 has an umami taste to observer x_2 . – See {titla}, {kukte}, {tasta}, {smaka}, {rectu}

kruvi [ruv kru] x_1 is a curve/turn/bend in x_2 , at locus x_3 , and defined by set of points/properties x_4 . – (adjective:) x_1 is curved; (x_4 as a set of points is sufficiently specified to identify the relevant properties of the bend). See also {korcu}, {bargu}, {genxu}, {linji}, {sirji}.

ku'a [kuz] [JOI] non-logical connective: intersection of sets.

ku'e [KUhE] elidable terminator: end mathematical (mex) forethought (Polish) expression; often elidable.

ku'inai [UI*3b] discursive: in accordance with it; as expected – Used in order to draw conclusions in accordance with those statements which were said/uttered previously, as opposed to {ku'i} - 'in contrast'

ku'i [Ul3b] discursive: however/but/in contrast. – See also {karbi}, {dukti}, {nalpanra}.

ku'o [KUhO] elidable terminator: end NOI relative clause; always elidable, but preferred in complex clauses.

ku'urcedru x_1 is a cedar (genus Cedrus) of species/ strain x_2 with cones x_3 . – See also Libanon cedar (={lu'orku'u}).

ku'urdi x_1 reflects Kurdish culture/nationality/language in aspect x_2 . – Cf. {kulnrkurdi}, {bangrkurdi}, {xazdo}, {tu'urki}, {rakso}.

ku'urdjatsi $t_1=ci_1$ is an edible seed from a conifer tree (default pine nut) of species/strain $t_2=ck_1$. – See also {djatsiku'u}.

ku'urfoizgu $r_1 = f_1 = c_1$ is a pine rose (Rosa pinetorum) of species/strain r_2 .

ku'urjuniperu x_1 is a juniper (genus Juniperus) of species/strain x_2 with cones x_3 .

ku'urkupresu x_1 is a cypress (genus Cupressus) of species/strain x_2 with cones x_3 . – The genus Cupressus is one of several genera within the family Cupressaceae that have the common name cypress.

 \triangle **ku'urpicea** x_1 is a spruce (genus Picea) of species/strain x_2 with cones x_3 . – See also {konku'u}.

ku'urpinu x_1 is a pine (genus Pinus) of species/strain x_2 with cones x_3 . – See also {fadyku'u}.

ku'ursekuoia x_1 is a sequoia (genus Sequoia) of species/strain x_2 with cones x_3 .

ku'urtaksu x_1 is a yew (genus Taxus) of species/strain x_2 with cones x_3 .

ku'urtuja x_1 is a thuja/arborvitae (genus Thuja) of species/strain x_2 with cones x_3 .

ku'u [BAI] kulnu modal, 1st place in culture ... **kuadragesim** Lent

kuadranta x_1 is a quadrant, one of the four sections made by dividing an area with two perpendicular lines)

kuadril quadrille (dance)

kuardicka'u x_1 is measures equal to/is a quantum negative electric charge [-e/3; electric charge of a down quark] in electric charge, under signum convention x_2 (default: proton has positive charge) – The number is negative. Approximately equal to: -5.34058(86)*10^(-20) coulombs. ATTENTION: The standard English unit is positive (opposite of this Lojbanic version). See also: .{ocnerta}, {dikca}, {eldicka'u}.

kuargo x_1 is a cottage cheese/curd cheese/quark **kuarka** x_1 is a quark with flavor x_2 . – Cf. {kantu}, {guska'u}, {lektoni}.

kubli [kub] x_1 is a cube/regular polyhedron/polygon of dimensions x_2 (def. 3), surfaces/sides x_3 (def. 6). – (cf. {kurfa} - needed for 'cube', {bliku} for a physical object; {tanbo}, {tapla}, {tarmi})

kubybli $b_1 = k_1$ is a regular polyhedron [3-dimensional] consisting of material b_2 with surfaces/sides $b_3 = k_3$. – \$b_3=k_3\$ sides/surfaces should include number, size, and shape. See also: {blikubli}, {bliku}, {kubli}.

kuckla kl1 = ku1 (goer) crosses ku2 at point kl4 = ku3 to reach (destination) kl2 using vehicle kl5

kuclanli l_1 cross examines l_2 . – Cf. {kruca}, {lanli}, {retsku}.

kucli x_1 is curious/wonders about/is interested in/ [inquisitive about] x_2 (object/abstract). – Inquisitive (= {retkucli}). See also {manci}, {sisku}, se {cinri}.

kuctai x_1 is a cross/crucifix (shape, form) – See {kruca}, {tarmi}

kucycuk tic-tac-toe

kucyga'asni x_1 is a crucifix. – See also {kucyga'a}

kucyga'a kumtrlama

kucyga'a x_1 is a cross made of x_2 .

kucysimgau g_1 folds/crosses/intertwines s_1 (set). – Cf. {kruca}, {simxu}, {gasnu}.

kucyvla $x_1=v_1=k_1$ is a word/quotation crossing other words/quotations, meaning/defined by $x_2=v_2$, located at $x_3=k_3$ – Across -> {pinta}, down -> {sraji}, crossword puzzle -> "kucyvla se {namkei}". Example: "12 across: what you like -> beautiful" is "zo melbi cu kucyvla lu da poi do nelci li'u li pare poi pinta". \$x_1\$ may be a non grammatical quotation.

kufra [kuf] x_1 feels comfort/is comfortable with conditions/environmental property(ies) x_2 . – See also {cinmo}.

kuinke x_1 reflects Seri culture/language in aspect x_2

kujmikce m_1 is a nurse to/nurses m_2 . – Cf. {kurji}, {mikce}.

kujyjai $j_1 = k_1$ nurses/holds with care $j_2 = k_2$ (object/event/person) with/in j_3 (part of j1). – Cf. {kurji}, {jgari}.

kukfusra $f_1 = k_1$ is fermented with fermenting agent f_2 , tasty to observer $x_3 = k_2$. – Cf. {jurme}, {fomymledi}, {mledi}, {birje}, {vanju}, {nanba}, {cirla}, {ladru}, {sobysanso}, {furfipsanso}.

kukpanku'u x_1 is a thuja/arborvitae (genus Thuja) of species/strain x_2 with cones x_3 . – See also $\{ku'urtuja\}$.

kukrai x1 = k1 = t1 is most delicious of set x2 = t4 to observer x3 = k2

kukselzbasu $z_2 = k_1$ is something made by z_1 out of z_3 that is pleasing/delightful to sense k_2 . – Cf. {kukte}, {zbasu}, {kukselzba}.

kukselzba $z_2 = k_1$ is something made by z_1 out of z_3 that is pleasing/delightful to sense k_2 . – Cf. {kukte}, {zbasu}.

kukte [kuk] x_1 is delicious/tasty/delightful to observer/sense x_2 [person, or sensory activity]. – x_-1 is a delicacy. See also {gusta}, {ralci}, {vrusi}, {cpina}.

kulcitsi ci_1 is a term/semester with interval ci_2 of year ci_3 for school ck_1 . – x2 may be formed with "bi'o". Cf. {citsi}, {ckule}.

kuldi'u d_1 is a building housing school c_1 teaching subject c_3 to audience c_4 .

kulgu'a $x_1 = g_1$ works on $x_2 = g_2$ with goal/purpose $x_3 = g_3$ which is associated to school $x_4 = c_1$ at $x_5 = c_2$ teaching subject(s) $x_6 = c_3$ to audience/community $x_7 = c_4$ (of which x_1 is a part) operated by $x_8 = c_5$ – The x2 could be homework, c.f. {zdakemkulgu'a}.

kulmu'o $k_4 = m_1$ graduates/completes coursework from k_1 at location k_2 in subject matter k_3 , by the standards of the administration $k_5 = m_3$ – This is really a dropped SE of velkulmu'o. m2 is the implied "property of learning at k2 subject matter k3 from school k1"

kulnrfarsi x_1 reflects Persian/Farsi culture in aspect x_2 .

kulnrlietuva x_1 reflects Lithuanian culture in aspect x_2 .

kulnrnorge x_1 is Norwegian/pertains to Norwegian culture in aspect x_2 .

kulnrnorgo x_1 reflects Norwegian culture in aspect x_2 .

kulnrsfe'enska x_1 reflects Swedish culture in aspect x_2 .

kulnrtai x_1 reflects Thai culture in aspect x_2 .

kulnrturkie x_1 is Turkish/pertains to Turkish culture in aspect x_2 . – Cf. {kulnrturko}, {bangrturkie}, {tu'urki}.

kulnrturko x_1 is Turkic/pertains to Turkic culture in aspect x_2 – c.f. {kulnrturkie}

kulnrxirani x_1 reflects Iranian culture in aspect x_2 . – See also Iranian Farsi language (={bangrxirani}).

kulnu [klu] x_1 [mass of ideas, customs, skills, arts] is culture of nation/ethos x_2 (mass); x_1 is ethnic. – (note that x_2 is NOT individual; culture is what is shared among people and is not an individual trait). See also cmavo list $\{ka'u\}$, cmavo list $\{ku'u\}$, $\{natmi\}$, $\{cecmu\}$.

kulpikta p_1 is a diploma entitling p_2 to entitlement/privilege p_3 (event/state) from school/institute/academy $x_4 = c_1$ teaching subject(s) $x_5 = c_3$.

kumbartu b_1 is outside of room $b_2 = k_1$.

kumfa [kum ku'a] x_1 is a room of/in structure x_2 surrounded by partitions/walls/ceiling/floor x_3 (mass/jo'u). – Also chamber. See also {bitmu}, {canlu}, {zdani}.

kumte x_1 is a camel/llama/alpaca/vicuna/dromedary of species/breed x_2 . – Llama (= $\{\text{tcokumte}\}$), Bactrian camel (= $\{\text{zdokumte}\}$); Arabian camel/dromedary (= $\{\text{rabykumte}\}$). See also $\{\text{sunla}\}$, $\{\text{kanla}\}$, $\{\text{xirma}\}$, $\{\text{xasli}\}$.

kumtrguanako x_1 is a guanaco of breed x_2 . – Cf. {kumte}, {tcokumte}, {kumtrvalpaka}, {kumtrlama}, {kumtrvikunia}.

kumtrlama x_1 is a llama of breed x_2 . – Cf. {kumte}, {tcokumte}, {kumtrvalpaka}, {kumtrvikunia}, {kumtrguanako}.

kumtrvalpaka kusru

kumtrvalpaka x_1 is an alpaca of breed x_2 . – Cf. {kumte}, {tcokumte}, {kumtrvikunia}, {kumtrlama}, {kumtrguanako}.

kumtrvikunia x_1 is a vicuna of breed x_2 . – Cf. {kumte}, {tcokumte}, {kumtrvalpaka}, {kumtrlama}, {kumtrguanako}.

kumyzda $z_1 = k_1$ is an apartment for z_2 in structure k_2 . – A complete domicile occupying only part of a building. Cf. {zdani}, {selxa'u}.

kungundi g_1 is a/the metals and mining industry/sector producing/mining $g_2 = k_1$ of type/metal k_2 from location k_3 by process g_3 – From {kunra}, {gundi}.

kunkakpa $x_1=ka_1$ (agent) mines material/ore $x_2=ku_1=ka_2$ of type $x_3=ku_2$ from mine/source $x_4=ku_3=ka_3$ using tool $x_5=ka_4$. – Used in Theodore Reed's translation of A Princess of Mars.

kunra [kun] x_1 is/contains/is made from a mineral/ore of type/metal x_2 mined from location/lode/mine x_3 . – See also {jinme}, {bisli}, {rokci}, {jemna}.

kunrkripto k_1 is/contains/is made from cryptonite (fictional mineral/ore) of radioactive element k_2 from location/lode/mine k_3 . – A fictional material from the Superman mythos.

kunrlazuli x_1 is/contains/is made from lapis lazuli of type/grade x_2 mined from location x_3 .

kunrmarmaro x_1 is/contains/is made from marble of type x_2 mined from location x_3 .

kunrxalabastre x_1 is/contains/is made from alabaster of type x_2 mined from location x_3 .

kunske s_1 = t_1 is mineralogy [science about minerals] based on methodology s_3 . – kunra2, kunra3 and saske2 subsumed. See also {derske}.

kunti [kut] x_1 [container] is empty/vacant of x_2 [material]; x_1 is hollow. – Also vacuum (= kunti be roda/so'ada). See also {culno}, {tisna}, {claxu}, {canlu}, {kevna}, {setca}.

kurbana x_1 is a sacrifice – See {catra} {se} {friti}, {daspo}

kurblikubli $kub_1 = b_1 = kur_1$ is a cube/regular polyhedron [3-dimensional shape/form], defined by set of vertices kur_2 , surfaces/sides $kub_3 = b_3$. – Synonym: {xavblikubli}. See also hypercube (={kurkubli})

kurfa [kur] x_1 is a right-angled shape/form defined by set of vertices x_2 , dimensions x_3 (default 2). – Also rectangle, square, rectilinear; square (= {kubykurfa}, {pitkubykurfa}), cube (= {kurkubli}), rectangle (= {clakurfa}), rhombus/diamond (=

{sa'orkurfa}, {sa'orpitkubli}). See also {bliku}, {kubli}, {tapla}, {salpo}, {tarmi}.

kurjga $j_1=k_1$ is a right-angle [2-dimensional shape/form] from vertex $j_2=k_2$ subtended by lateral [segment] j_3 .

kurjipyjolmijmo'a x1 is a quincunx/quincuncial arrangement/pattern formed from objects x2 according to rule/quadralateral x3 (contextless default: essentially square upon an essentially flat surface) – Need not be "points"/"dots", but objects that are so arranged will typically be considered to be essentially similar and pointlike.

kurji [kuj ku'i] x_1 takes-care-of/looks after/attends to/provides for/is caretaker for x_2 (object/event/person). – Also tends, cares for, keeps; x_1 is a keeper/custodian of x_2 . See also {jundi}, {cinri}, {prami}, {raktu}, {zgana}.

kurki x_1 is bitter/acrid/sharply disagreeable to observer/sense x_2 . – See also {titla}, {slari}.

kurkubli $kub_1 = kur_1$ is a hypercube/right-angled/orthogonal regular polyhedron/polygon/polytope defined by set of vertices kur_2 , of dimensions $kur_3 = kub_2$, surfaces/sides kub_3 . – See also: cube (={kurblikubli}/{xavblikubli}).

kurkuli x_1 is a weevil of genus/species x_2 . – see also {cakcinki}

kurkuma x_1 is turmeric of species/variety x_2 .

kurkycakla c_1 is made of/contains/is a quantity of unsweetened/bitter/baking/cooking chocolate.

kurmo'a m_1 is a check/checkerboard pattern of squares $k_1 = m_2$ arranged in structure m_3 – x2 might be a set of colors, with x3 specifying their arrangement

kurtenfa t_1 is the square of t_2 . – see {tenfa}

kurtsapi x_1 is a spice of the mint family, with flavor x_2 . – see also {tebrulspa}, {spatrbasiliko}

kurtse z_1 sits in pike position/staff position/dandasana on surface z_2 . – The upper-body should be extending upward, and the back should be completely perpendicular to the ground (as though sitting against a wall).

kusnkusu x_1 is a quantity of couscous of ingredients including x_2

kuspe [kup ku'e] x_1 ranges/extends/spans/persists/reaches across/over interval/gap/area/scope/extent/range x_2 . – Also continues. See also {ranji}, {renvi}, {tcena}, {bancu}, {cripu}, {ragve}, {vorme}, {canko}, {bitmu}, {sirji}, {jbini}, {jimte}, {preja}.

kusru [kus] x_1 (person) is cruel/mean/unkind to victim x_2 . – See also {xendo}, {jursa}.

kustru lacpu

kustru $k_1 = t_1$ governs and oppresses $k_2 = t_2$. – see also {kusyja'a} {vliraitru}

kusyja'a x_1 is a cruel-captain with object of cruelty-captained x_2 .

kutyje'u x_1 a tautology by standard/epistemology/metaphysics x_2 . – See also {kunti}, {jetnu}

kutytu'a $t_1 = k_1$ is a desert located in/at t_2 – from {kunti} {tumla}

ku [KU] elidable terminator: end description, modal, or negator sumti; often elidable.

kyrym Crimea

ky [BY2] letteral for k.

 \triangle **la'ai** [**LOhU**] otherwise lojbanic name, ending in a vowel; multiple names delimited by pauses. – Can be used to quote name(s) ending in consonants as well.

la'anai [UI*3] discursive: probability - improbability.

 \triangle **la'au** [LU] start grammatical name quotation; the quoted text is an identifier and must be grammatical on its own. – Used to make more complex names where simple {la} doesn't apply. Artibrary non-lojban text can be quoted with {la'o}.

la'a [UI3] discursive: probability - improbability. – See also {lakne}.

la'edi'u [KOhA*] pro-sumti: the referent of the last utterance; the state described: "IT was fun".

 \triangle **la'ei [LA]** combines LA with DOI – used to address someone in the 2nd person by name and use that as a sumti at the same time, that is: $\{do\}$ $\{doi\}$ $\{la\}$ $\{broda\}$ is equivalent to la'ei $\{broda\}$

la'erji'i x_1 expects x_2 on grounds x_3 . – See also {bavykri}, {uenai}

la'erlai x_1 has probability/likelihood x_2 of occurring under conditions x_3 . – See also {zilpa'a}, {cu'o}

la'e [LAhE] the referent of (indirect pointer); uses the referent of a sumti as the desired sumti.

la'irze'a $z_1 = l_1$ gets closer to l_2 in property l_3 by amount z_3 . – Cf. {lamji}, {zenba}, {jbize'a}, {jbibi'o}.

la'i [LA] name descriptor: the set of those named ...; takes name or selbri description.

 \triangle **la'oi [ZOhOI]** single-word non-Lojban name; quotes a single non-Lojban word delimited by pauses and treats it as a name – See also $\{la'o\}$, $\{zo'oi\}$.

la'onru'u r_1 is measured in sestertius/sesterce as r_2 (quantity), in the Roman monetary system r_3 .

la'orko'i $l_1 = k_1$ is a quantity of romaine/cos lettuce (Lactuca sativa L. var. longifolia) of strain/cultivar k_2 .

la'ornacle'u le_1 is a Roman numeral representing le_3 = n_1 .

la'ornai x_1 is the Roman nation made up of people x_2 – se la'ornai means the Roman people. The term refers to the ancient Romans, not to modern-day residents of the Italian capital, or small Wisconsin town.

la'orxi'o $x_1 = l_1$ is Roman Catholic in aspect $x_2 = l_2$. – Cf. {xriso}, {latmo}, {glixi'o}, {patxi'o}, {sunxi'o}, {lijda}.

la'o [ZOI] delimited non-Lojban name; the resulting quote sumti is treated as a name.

la'u ma [BAI*] sumti question asking for a quantity; how many?.

la'u [BAI] klani modal, 1st place (amount) quantifying ...; being a quantity of ...

labdjasluni s_1 is a white onion (Allium cepa) of variety/strain s_2 . – See also common onion (={djasluni}).

labjvezirspa x_1 is a snowflake (genus Leucojum) of species/strain x_2 .

labnanba n_1 is white bread made from grains n_2 . – Cf. {burnanba}, {jinynanba}, {jintitnanba}, {cmananba}.

labno x_1 is a wolf/lupine of species/breed x_2 . – See also {gerku}.

labybi'o bi_1 turns pale/white under condition bi_3 . – Cf. {blabi}, {binxo}.

labyblusle x_1 is a white blood cell of the blood/pus x_2 of animal x_3 .

labyblu c_1 is lymph of animal c_2 . – Cf. {blufle}, {blutu'u}.

labyfi'e $f_1 = b_1$ is a whitefish of genus/species f_2 . – Cf. {blabi}, {finpe}, {merlanu}.

labyxu'e x_1 is rose. – Cf. {blabi}, {xunre}, {xunblabi}.

 \triangle lacni x_1 is an eyewear used/worn by x_2 serving purpose x_3 . – It is a frame worn in front of the eyes and bears or does not bear transparent/semi-transparent/non-transparent shields for visual correction, eye protection, fashion, or entertainment. The shields are not necessarily lenses. Cf. {le'otci} or {le'orlacni} for a corrective type, which may include {tidlacni} for reading glasses and {xrelacni} for bifocal and trifocal glasses; {badlacni} for a protective type, which may include {srulacni} for goggles and {solylacni} for sunglasses; {jadlacni} for fashion glasses, which may include {rekmeclacni} for rimless glasses and solylacni; {mincimdylacni} for 3D glasses.

lacpu [lap cpu] x_1 pulls/tugs/draws/drags x_2 by handle/at locus x_3 . – Gravity (= ka {maicpu}, {maircpukai}). See also {catke}, {sakci}, {cokcu}.

lacri lanci

lacri [lac] x_1 relies/depends/counts on/trusts x_2 to bring about/ensure/maintain x_3 (event/state). – See also {minde}, {nitcu}, {tinbe}.

lactergu'e $l_1 = g_3$ is a dependent territory relying on the sovereignty of l_2 (state). – Examples are British Virgin Islands, Netherlands Antilles, and American Samoa. Cf. {gugde}, {zifyje'a}.

ladjvestagycti c_1 is an lacto-vegetarian eating vegetable(s) and drinking milk. – See also (ethical) vegan (={nardalprapli}), dietary vegan (={stagycti}), ovovegetarian (={sovjvestagycti}), herbivore (={spacti}).

ladlabrulspa x_1 is a snowdrop (genus Galanthus) of species/strain x_2 . – Snowdrop; Greek gála "milk", ánthos "flower".

ladru [lad] x_1 is made of/contains/is a quantity of milk from source x_2 ; (adjective:) x_1 is lactic/dairy. – See also {lanbi}, {mabru}, {tatru}, {cirla}, {kruji}.

ladyckafi $x_1 = c_1$ is a quantity of coffee [beverage] with dairy [or similar] product/of type/composition $x_2 = l_2$. – See also: black coffee (={xekckafi}), light/white coffee [with cold dairy product] (={lekladryckafi}), café au lait/latte [drink with heated dairy product] (={glaladyckafi}), drinking chocolate (={caklyladru}).

ladycpani'u x_1 is a milkmaid

ladycpa x_1 milks x_2

ladykruji k_1 is made of/contains/is a quantity of cream [dairy product] of composition/from milk $k_2 = l_1$.

lafmi'i $x_1 = l_1 = m_1$ is an elevator/lift. – Derived from {lafti} {minji}. Extra places dropped since an empty and/or stationary elevator is still an elevator. To operate an elevator, see {pilno}, {gasnu}, or {klama}.

lafmuvgau Agent x_1 lifts/raises/carries x_2 to x_3 from x_4 , lifting at locus x_5

lafti [laf] x_1 (force) lifts/applies raising/supporting force to x_2 at locus x_3 in gravity well x_4 . – (\$x_1\$ may be an abstract); verb lift/raise/elevate (= {lafmuvgau}). See also {farlu}, {plipe}.

lagyfe'a f_1 is a/the pudental cleft/cleft of Venus/vulvar slit[rima pudendi; part of the vulva] of $v_2 = f_2$.

lagypunli p_1 is a/the mons pubis/mons veneris of v_2 .

lairka'e x_1 is quantifiable by quantifier x_2 on scale x_3 .

lai [LA] name descriptor: the mass of individual(s) named ...; takes name or selbri description.

lajdansu d_1 (individual, mass) street dances to accompaniment/music/rhythm d_2 . – Street dance refers to dance styles—regardless of country of origin—that

evolved outside of dance studios in any available open space.

lajme'e c_1 (quoted word(s)) is a street/road name/odonym of street/avenue/lane/drive/cul-de-sac/way/alley/[road] c_2 = l_1 to/used-by namer/name-user c_3 (person). – s2 and s3 are omitted. A street name or odonym is an identifying name given to a street. The street name usually forms part of the address (though addresses in some parts of the world make no reference to street names). See also {stucme}, {klaji}, {stuzi}, {cmene}.

lajre'e x_1 is a train with train car x_2 with train system x_3 propelled by x_4 .

lakne [la'e] x_1 (event/state/property) is probable/likely under conditions x_2 . – See also {cumki}, {jinzi}, {kampu}, {tcaci}, {cunso}, {cafne}, {fadni}, {cnano}.

lakpinsi p_1 is a crayon made from wax $p_2 = l_1$, held together by p_3 . – $p_2=l_1$ does not neccessarily need to be the only material.

lakrkamfora x_1 is quantity of camphor from source x_2 .

lakrkomifora x_1 is a quantity of myrrh (an aromatic oleoresin) from tree x_2 (genus Commiphora).

lakse [lak] x_1 is quantity of wax [substance especially soft/moldable when warm] from source x_2 . – Also paraffin. See also {bifce}, {ranti}, {bidju}.

laktergu'i $g_3 = l_1$ is a candle/wax light with wax source l_2 . – Cf. {fagytergu'i}, {dictergu'i}.

 \triangle **laldo** x_1 is old/aged [relatively long in elapsed duration] by standard x_2 – (= {tolci'o}) See {citno}, {slabu}

lalxu [la'u] x_1 is a lake/lagoon/pool at site/within land mass x_2 . – See also {daplu}, {djacu}, {rirxe}, {xamsi}, {zbani}.

lamji [lam la'i] x_1 is adjacent/beside/next to/ in contact with x_2 in property/sequence x_3 in direction x_4 . – Also touching, contiguous, against. See also {zvati}, {cpana}, {jibni}, {diklo}, {stuzi}, {bartu}, {ibini}.

lampagre $p_1 = l_1$ passes by p_2 to p_3 from p_4 by l_2 . – Cf. {lamji}, {pagre}.

lampru $l_1 = p_1$ is recent, immediately preceding $l_2 = p_2$. – Cf. {purci}.

lanbi x_1 is a quantity of protein/albumin of type x_2 composed of amino acids (sequence/jo'u) x_3 . – See also {ladru}, {sovda}.

lanceta x_1 is a lancet

lanci x_1 is a flag/banner/standard of/symbolizing x_2 with pattern(s) x_3 on material x_4 . – See also

landa lauble

{gugde}, {jecta}.

 \triangle **landa** x_1 is the ISO-named country of people x_2 with ISO-name x_1 , according to rule/specification x_3 – See also: {gugde}, {jviso}.

landegmei m_1 is a mass of set m_2 with an even number of members m_3 – see also {xirdegmei}

lanjanbe j_1 is a sheep bell producing sound j_2 . – Cf. {lanme}, {janbe}.

lanka x_1 is a basket with contents x_2 , woven from material x_3 . – See also {vasru}, {baktu}.

lanku'i k_1 is a shepher/sheepherder/takes-care-of/attends to//is caretaker for sheep $k_2 = d_1$. – See also herder (={dalku'i}).

lankurji k_1 is a shepherd looking after sheep of species/breed l_2 of flock l_3 . – Cf. {lanme}, {kurji}.

lanli [1a1] x_1 analyzes/examines-in-detail x_2 by method/technique/system x_3 [process/activity]. – See also {catlu}, {zgana}, {jarco}, {pensi}, {pinka}.

lanma'i x_1 is April of year x_2 in calendar x_3 . – Cf. {vonmasti}, {kanbyma'i}, {nanca}.

lanme [lan] x_1 is a sheep/[lamb/ewe/ram] of species/breed x_2 of flock x_3 . – See also {kanba}, {sunla}.

lanpanzi p_1 is a lamb of species/breed l_2 – from {lanme} {panzi}

lante x_1 is a can/tightly sealed/pre-sealed container for perishable contents x_2 , made of x_3 . – See also {botpi}, {baktu}, {tinci}.

lanxe [lax] x_1 is in balance/equilibrium under forces x_2 (mass). – (cf. {midju}, {nutli}; {fapro} for balancing/opposing forces, {nutli})

lanzu [laz] x_1 (mass) is a family with members including x_2 bonded/tied/joined according to standard x_3 . – Also clan, tribe; x_2 is in x_1 , a member of x_1 ({selylanzu} for reordered places); relative (= {lazmi'u} - xy mintu y'y leka cmima da poi lanzu). See also {natmi}, {cmima}, {girzu}, {jutsi}, {klesi}.

larcu [lar] x_1 (process) is an art [creative application] of craft/skill x_2 (idea/activity). – (adjective:) x_1 is artistic. See also $\{finti\}$, $\{zbasu\}$, $\{stati\}$.

lardai x_1 is a work of art created by an application of craft/skill x_2 . – See also {larcu}, {dacti}.

larfi'i f_1 is an artist creating work of art $f_2 = l_1$ in medium l_2 for purpose f_3 from elements/ideas f_4 .

larmuzga m_1 is a gallery exhibiting m_2 at location m_3 .

larpra x_1 is-an-artist/produces x_2 by artistic application of skill/craft x_3 . – See also {larcu}, {cupra}

lartodektu l_1 is a widow spider of species l_2 . – cf. {malminiata}, {jukni}

laryrakpra c_1 sculpts/carves $c_2=l_1$ from s_2 using tool s_1 – implied c3 is "lo nu jai gau {sraku} s2 fai s1" implied l2 would likewise be "lo si'o nu jai gau {sraku} s2 fai s1"

lasna [la'a] x_1 (agent) fastens/connects/attaches/binds/lashes x_2 to x_3 with fastener x_4 . – No implication that result is considered a single object; although x_2 and x_3 may be reversible, x_3 may be used for the substrate, the fixed/larger object to which x_2 becomes attached. See also {jorne}, {fenso}, {jgena}, {batke}, {dinko}, {kansa}.

lastu x_1 is a quantity of/contains/is made of brass [copper/zinc alloy] of composition including x_2 . – (adjective:) x_1 is brazen). See also {jinme}, {ransu}, {tunka}.

lasybo'i b_1 is a plastic bottle/jar/urn/flask/closable container made of plastic for $b2_2$ with lid b_4 .

lasydakli $d_1 = s_1$ is a plastic sack/bag with contents d_2 .

latcmo $x_1 = c_1 = m_1$ meows expressing $x_2 = c_3$. – Cf. {mlatu}, {cmoni}, {latpukcmo}.

latcribe x_1 is a panda of genus/species x_2 . – syn. {cionmau}

latfekspa x_1 is catnip of species x_2 .

latfi'e x_1 is a catfish of genus/species x_2 .

latfrotrikusi x_1 is a false-empid/bird (possibly flycatcher) of genus Lathrotriccus, belonging to subtaxon/species/breed/variety x_2

latmo [la'o] x_1 reflects Latin/Roman/Romance culture/empire/language in aspect x_2 . – See also {ropno}, {fraso}, {spano}, {xispo}, {itlo}.

latmrbizanto x1 reflects Byzantine Roman/Eastern Roman culture/nationality/geography in aspect x2

latna x_1 is a lotus, plant/flower/herb of species/strain x_2 symbolizing x_3 to culture/religion x_4 . – See also {budjo}, {censa}, {lijda}, {spati}.

latpukcmo $b_1 = p_2$ purrs, expressing pleasure at p_1 (event/state). – Cf. {mlatu}, {pluka}, {cmoni}, {latcmo}.

latrbirmani x_1 is a Birman cat with characteristics (colour etc)/[of breed] x_2 .

latrnorgo x_1 is a Norwegian Forest Cat with characteristics/of breed x_2 .

latrtai x_1 is a Siamese cat with characteristics (colour etc)/[of breed] x_2 .

latydja c_1 is cat food for cats $c_2 = m_1$. – See also pet food (={dalpe'odja}).

lauble $r_1 = c_1$ sounds quiet/weak at observation point c_2 by standard $c_3 = t_3$. – Cf. {cladu}, {ruble}, {smaji}, {cmato'a}.

laucmo lebna

laucmo x1 = cl2 = cm1 roars x2 = cl1, expressing x3 = cm3

lauDZIS Laotze (also known as "Laozi")

laurmi'a $x_1 = cm_1 = cl_1$ loudly laughs; loud at observation point $x_2 = cm_2$ by standard $x_3 = cm_3$. $x_1 = cm_1 = cl_1$ is literally laughing out loudly.

lausku $cu_1 = cl_1$ shouts cu_2 (sedu'u/text/lu'e concept) for audience cu_3 via expressive medium cu_4 , loudly by standard $x_5 = cl_3$. – Cf. {laurba'u}, {smasku}, {smaba'u}.

laus Laos. – Under some interpretations of the morphology rules, not a valid word.

lau [LAU] 2-word letteral/shift: punctuation mark or special symbol follows.

laxma'i x_1 is October of year x_2 in calendar x_3 . – Cf. {pavnonmasti}, {kanbyma'i}, {nanca}.

laxygau g_1 balances l_1 with force l_2 . – Cf. {lanxe}, {gasnu}.

lazmi'u x_1 is a family relative of x_2 – See {lanzu}, {mintu}

lazni x_1 (person) is lazy/avoiding work/effort concerning action x_2 . – See also {nejni}, {vreta}, {gunka}.

laznynavni x_1 is a quantity of/contains/is made of argon (Ar). – See also {lazni}, {navni}; {ratni}.

lazycange c_1 is a family farm/ranch at c_2 , farmed by family $c_3 = l_1$ (mass), raising, producing c_4 .

lazyzda z_1 is the home of family members $z_2 = l_2$. – Cf. {lanzu}, {zdani}.

lazyzukykei k_1 (agent) plays house. – A child's play to emulate parents.

la [LA] name descriptor: the one(s) called ...; takes name or selbri description.

le go'i [KOhA*] description pro-sumti: reuses the value of the x_1 of the previous bridi.

le jaica [LE*] description: marks description extracting the time tense place of the description bridi.

le jaigau [LE*] description: marks description extracting the agentive place of the description selbri.

le jaivi [LE*] description: marks description extracting the location place of the description bridi.

le sego'i [KOhA*] description pro-sumti: reuses the value of the x_2 of the previous bridi.

le tego'i [KOhA*] description pro-sumti: reuses the value of the x_3 of the previous bridi.

le vego'i [KOhA*] description pro-sumti: reuses the value of the x_4 of the previous bridi.

le xego'i [KOhA*] description pro-sumti: reuses the value of the x_5 of the previous bridi.

△ le'ai [LEhAI] replace recent mistakenly uttered text - The {lo'ai} ... {sa'ai} ... {le'ai} replacement construct asks the listener to replace the text after {lo'ai} with the text after {sa'ai}. The order {sa'ai} ... {lo'ai} ... {le'ai} is also allowed, and either or both parts can be omitted and thus left up to context. When both parts are omitted, the word {le'ai} on its own indicates that a mistake was made while leaving all the details up to context. It is also possible to attach SAI to a le'ai construct: le'ai {dai} (or le'ai {da'oi} ko'a) indicates that someone else made a mistake; le'ai {pei} asks whether someone else made a mistake; and {sai}, {ru'e} and {cu'i} can be used to indicate the importance of the substitution. Furthermore, le'ai {nai} can be used to explicitly deny mistakes instead of acknowledging them (compare "sic").

le'avla v_1 is a loanword meaning v_2 in language v_3 based on foreign-language word l_2 . – Old, deprecated synonym for {fu'ivla}. Could be considered an {u'ivla}.

le'axru $xr_1 = l_1$ takes back $xr_2 = l_2$ from $xr_4 = l_3$. - Cf. {lebna}, {xruti}, {xrube'i}, {xrucpa}.

le'a [BAI] klesi modal, 1st place (scalar set) in/of category ...

le'e [lem] [LE] non-veridical descriptor: the stereotype of those described as ...

le'ipli $pi_1 = pl_1$ employs $pi_2 = pl_3$ for a payment/compensation/salary/wage/reward of pl_2 for the provision of goods/services $pi_3 = pl_4$. – From: {pleji}, {pilno}. Cf. {seljibri}.

le'i [LE] non-veridical descriptor: the set of those described as ..., treated as a set.

le'ocu'i [UI*5] attitudinal modifier: aggressive - passive - defensive.

le'onai [UI*5] attitudinal modifier: aggressive - passive - defensive.

le'otci t_1 is a monocle/pair of (eye)glasses/spectacles for observational activity t_2 . – Cf. {lenjo}, {tutci}, {barkalyle'o}, {vistci}.

le'o [UI5] attitudinal modifier: aggressive - passivedefensive. - See also {gunta}, {bandu}.

le'u [LEhU] end quote of questionable or out-of-context text; not elidable.

lebna [leb le'a] x_1 takes/gets/gains/obtains/seizes/[removes] x_2 (object/property) from x_3 (possessor). – Also confiscate, appropriate. Acquire with volition such that x_1 gains possession; x_3 is possessor and not merely source, alienation is implied. (cf. {punji}, {cpacu} where volition or previous possession is not necessarily implied, {vimcu} for alien-

lecyde'i leryrolmoivla

ation where \$x_1\$ need not gain possession, {canci}, {cliva})

lecyde'i d_1 is a/the wisdom tooth of d_2 – See also {ka'arde'i}, {gerde'i}, {crazalde'i}, {zalde'i}.

lecydo'i $d_1 = l_1$ is the afternoon of day d_2 at location d_3 .

ledgrute g_1 is a mushroom of species g_2 .

ledo [LE*] possessive/associative descriptor: the one(s) described as, of yours.

leiske s_1 is the taxonomy of $s_2 = k_2$ based on methodology s_3 . – x2 may be subjects of biology, semantics, economics, military science, safety science, etc. Cf. {jutske}, {klesi}.

lei [LE] non-veridical descriptor: the mass of individual(s) described as ...

lejbai $x_1 = p_1$ bribes $x_3 = p_3$ with $x_2 = p_2$ into doing $x_4 = p_4$.

lekladryckafi $c_1 = x_1$ is a quantity of white/light/ (regular) coffee with cold dairy [or similar] product/ creamer/whitener $la_1 = le_1$, addition cold by standard le_2 . – See also: coffee with milk (={ladyckafi}), cream (={ladykruji}), soy milk (={sobjau}).

lekmi'i m_1 is a fridge/air conditioner for cooling $x_2 = l_1$. - Cf. {dujmi'i}, {dujyku'a}, {lenku}, {kelvo}, {dunja}, {varmuvmi'i}.

leko'a [LE*] possessive/associative descriptor: the one(s) described as, of it-1's.

lektoni x_1 is an electron in quantum state x_2 – Cf. {protoni}, {nurtoni}, {xumsle}, {dicka'u}, {guska'u}, {kuarka}.

lektu'a $t_1 = l_1$ is tundra at location t_2 , cold by standard l_2 – See also {lenku}, {tumla}

 \triangle **lelxe** x_1 is a lily [Lilium] of species/strain x_2 - cf. {rozgu}. lel- is short rafsi

lemi [LE*] possessive/associative descriptor: the one(s) described as, of mine.

lengua x_1 is a language used by x_2 to express x_3 (du'u, not quote) – A narrower term than {bangu}, doesn't denote dialects. Distinction between {bankle} ('dialect') and {lengua} ('language') can be defined by linguistic research or politics. See also {tance}, {cusku}, {ve} {tavla}, {jargone}, {valsi}, {gerna}, {jufra}, {natmi}, {slaka}.

lenjo [len le'o] x_1 is a lens/glass [focussing shape/form] focussing x_2 to focus/foci x_3 by means/material x_4 . – (adjective:) x_1 is optical; focussing may be optical or otherwise, hence x_2 which may be light, sound, X-ray, etc., default is light/optical lens; ka is refraction. See also {kacma}, {minra}.

lenku [lek] x_1 is cold/cool by standard x_2 . – See also {glare}, {bisli}.

lenu [LE*] specific event descriptor: contraction of le nu and identical in meaning. – Added because beginners often search for {lenu} without realizing that it is the same as {le} {nu} and getting confused.

lerbasysre s_1 makes a typo, typing/writing letter $l_1 = b_1$ in place of $l_1 = b_2$ in word b_3 by standard s_4 – The standard place covers cases of different spelling conventions in other languages and possibly other dialects of Lojban. For example, 'colour' is a typo is American English, but correct in British English.

lerci [lec] x_1 (event) is late by standard x_2 . – See also {clira}.

lercu'aca'aci'aci'e $x_1 = ciste_1$ is a keyboard layout used by $x_2 = ciska_1$ to enter letters/symbols $x_3 = lerfu_1 = ciska_2 = cuxna_2$.

lercu'aca'a ca_1 is a keyboard for entering letters/symbols $l_1 = cu_2$. – Cf. {batkyci'a}.

lerfu [ler le'u] x_1 (la'e zo BY/word-bu) is a letter/digit/symbol in alphabet/character-set x_2 representing x_3 . – Also x_1 glyph, rune, character (also me'o BY/word-bu), x_2 symbol set; (adjective:) x_1 is alphabetic/symbolic; "letteral" used by analogy with "numeral"; sinxa is the more generic symbol. See also {mifra}, {namcu}, {sinxa}, {pandi}.

lerIdjamo x_1 is a jamo in syllable x_2 in writing system x_3 (default Hangul)

lerpavmoivla l_1 (quoted letteral) is the first letter of the word v_1 . – Only a single letter(al) is allowed for \$l_-1\$. Both the letteral and the word must be quoted. See also: {lerfu}, {pa}, {moi}, {valsi}, {leryrolmoivla}.

lerpinsle $s_1 = p_1$ is a line in the text s_2 . – Cf. {vlali'i}, {lerseltcidu}.

lerpoi p_1 (zoi-quote or sequence of letters/characters) is a string ordered by rule p_2 on unordered set of letters/characters $p_3 = l_1$ in alphabet/character-set l_2 . – \$p_3=l_1\$ is a subset of \$l_2\$.

lerseltcidu t_2 is a text in medium t_3 with character set l_2 .

lertermifra m_3 is a character encoding for bytes m_2 with symbols/font m_1 . – Cf. {lerfu}, {mifra}, {skami}.

lervla v_1 is a word which stands for the letter/digit/symbol $v_2 = l_1$ in language v_3 . – See also: {lerfu}, {valsi}.

leryrolmoivla l_1 (quoted letteral) is the last letter of the word v_1 . – Only a single letter(al) is allowed for l_1 . Both the letteral and the word must be quoted. See also: {lerfu}, {ro}, {moi}, {valsi}, {lerpaymoivla}.

lesrplatono x_1 is Platonic/a Platonistic ideal/philosophy about topic x_2 characterized by thoughts/ideals x_3 and methodology x_4 , according to thinker/user/standard x_5 – See also: {flese} (an experimental gismu with short rafsi -les- (not yet officially accepted))

lesrxapsurdie x_1 (notion) is Absurd/is characterized by an Absurd nature in aspect x_2 , belonging to school of philosophy/type of Absurdism x_3 , according to standards/methodology/classification/claim x_4 – {flese} is an experimental gismu and the short rafsi-les- is not officially assigned. For the term "Absurdism" itself, consider: te lesrxapsurdie. The Absurd in this case is that associated with, for example, Albert Camus and other philosophers.

leta [LE*] possessive/associative descriptor: nearby demonstrative possessive; cannot use for 'THAT ...'.

leti [LE*] possessive/associative descriptor: immediate demonstrative possessive; cannot use for 'THIS ...'.

letu [LE*] possessive/associative descriptor: distant demonstrative possessive.

leva [LE*] located descriptor: descriptive thatthere (non-demonstrative).

levi [LE*] located descriptor: descriptive this-here (non-demonstrative).

levu [LE*] located descriptor: descriptive that-yonder (non-demonstrative).

 $\mbox{le [LE]}$ non-veridical descriptor: the one(s) described as ...

 \triangle li'ai [LI] unevaluated mekso as name. – Where "la broda brode" is to "la'e lu broda brode" as "li'ai by cy" is to "la'e me'o by cy". See also {li}, {me'o}, {la}, {la'e}.

li'anai [UI*3] discursive: clearly - obscurely.

li'avro v_1 is an exit out of c_2 . – Cf. {cliva}, {vorme}, {vrogai}

li'a [UI3] discursive: clearly - obscurely. – See also {klina}.

 \triangle **li'ei [LOhU]** Signals a list of words without connectives. – Each succeeding word is a succeeding place on the list (not necessarily ordinal). So "li'ei pa re ci" is equivalent to "1 and 2 and 3" or "1, 2, 3". "zei" or "jav, jev/jve, jov, juv" can be used to connect words that need to be on the same place within the list by combining them into a one-word lujvo.

li'erla'i $li_1 = la_1$ immediately precedes $li_2 = la_2$ in sequence $li_3 = la_3$.

li'e [BAI] lidne modal, 1st place preceded by ...; non-time sequencing.

li'i [liz] [NU] abstractor: experience abstractor; x_1 is x_2 's experience of [bridi] (participant or observer).

 \triangle **li'oi [Ul3a]** marks word as being optional, i.e. the bridi would still be both grammatical AND reflect the speakers opinion/intention would the marked construct be left out – coi fu'e li'oi la fu'o selpa'i would semantically expand to coi la selpa'i and coi selpa'i meaning that both a person named selpa'i and a beloved one is being greeted (both being the same person).

li'orkliru x_1 is fluorine.

li'orklirysilna s_1 is a fluoride of s_3 . – see also {li'orklirytau}

li'orklirytau t_1 is a fluoride of t_3 . – See also {li'orklirysilna}.

li'o [Ul3a] discursive: omitted text (quoted material).

li'u [LlhU] elidable terminator: end grammatical quotation; seldom elidable except at end of text.

liante x_1 is a liana, a climbing woody vine

libjo [lib] x_1 reflects Libyan culture/nationality in aspect x_2 . – See also {friko}, {xrabo}, {muslo}.

libru'u r_1 is measured in libyan dinar (LYDXXXXX) as r_2 (quantity), in the Libyan monetary system r_3 .

lidne [li'e] x_1 precedes/leads x_2 in sequence x_3 ; x_1 is former/preceding/previous; x_2 is latter/following. – Also x_1 before, forerunner; leading, as in 'leading indicators'; x_2 after, trailing (= {selyli'e} for reordered places). See also cmavo list {li'e}, {balvi}, {ralju}, {rebla}, {purci} for time sequence, {jersi}, {porsi}, {jatna}, {farna}.

lidvilti'a $t_1 = v_1$ is a thunderstorm at place/region t_2 – Cf. {lindi}, {vlile}, {tcima}.

lidvru s_1 is thunderous to s_2 . – Cf. {lindi}, {savru}.

LIEtuvas Lithuania.

lietuvos Lithuania.

lifri [lif fri] x_1 [person/passive/state] undergoes/experiences x_2 (event/experience); x_2 happens to x_1 . – Also has/have (of events/experiences); (adjective:) \$x_1\$ is empirical; suggests passive undergoing but does not exclude active (per zukte) intent; a deserved experience: reward or punishment (= {jernyfri}, {zanjernyfri}, {maljernyfri}). See also cmavo list {ri'i}, {jmive}, {fasnu}, {renvi}.

ligyfebvi $x_1 = f_1 = s_2$ sublimates/evaporates from the solid state at temperature $x_2 = f_2 = s_3$ with

lijda lirmau

vapor pressure $x_3 = f_3$. – From $\{\text{sligu}\}\ \{\text{febvi}\}\$; refers to a state change from solid to gas or vice versa, at the solid surface.

lijda [jda] x_1 is a religion of believers including x_2 sharing common beliefs/practices/tenets including x_3 . – Also mythos, creed, traditional beliefs, \$x.2\$ people(s), adherents; (adjective:) \$x.1\$, \$x.2\$, \$x.3\$ are religious/ecclesiastic in nature; \$x.-2\$ is a believer in/of \$x.1\$, an adherent/follower of \$x.1\$ (= {seljda} for reordered places); \$x.2\$ is a practitioner of \$x.3\$ (= {selterjda} for reordered places); \$x.2\$ is a practitioner of \$x.3\$ (= {selterjda} for reordered places); \$x.2\$ (= {terjda} for reordered places); priest/clerical (= {jdaca'i}, {jdaka'i}, {jdaja'a}); organized church/religion (= {be'ejda}); congregation (= {jdabe'e}, {jdagri}). See also {budjo}, {censa}, {cevni}, {crida}, {dadjo}, {jegvo}, {krici}, {latna}, {malsi}, {marde}, {muslo}, {pruxi}, {ranmi}, {ritli}, {xriso}, {zekri}.

lijdrba'a,i l_1 is the Bahai religion with beliefs/practices/tenets including l_3

lijdrdjaina l_1 is the Jain religion with beliefs/practices/tenets including l_3

lijgri g_1 is a row (group) showing common property (ka) g_2 due to set g_3 linked by relations g_4 . – Cf. {lerpinsle}, {depypoi}.

lijnilcla $x_1 = n_1$ is the length of line $x_2 = l_1 = c_1$ defined by set of points $x_3 = l_2$ in measurement system $x_4 = n_2 = c_3$ – Lines are 1D, so clani2 is derived. Cf. {lutnilcla}

likpu'i $x_1 = p_1$ (agent) anoints/rubs/greases/pours onto/applies/lubricate/baptises $x_3 = p_3$ with liquid/semi-liquid/oil/cream/ointment $x_2 = p_2 = l_1$.

lilgundi g_1 is a/the energy industry/sector producing fuel/energy source $g_2 = l_1$ for powering l_2 based on process g_3 – From {livla}, {gundi}.

lilmudri $m_1 = l_1$ is a quantity of firewood/fuel wood from tree(s) of type/species m_2 , for powering l_2 .

lilneia zei cmene x_1 is the Linnaean name of x_2 **lilneia** x_1 is Linnaean in aspect x_2 (ka).

lilrkerozine x_1 is a quantity of kerosene (fuel) for powering x_2 . – Cf. {livla}

limla'u la_1 is a pool where li_1 swims in fluid li_2 . – Cf. {limna}, {lalxu}.

limna'i n_1 is a flipper [body-part] of n_2 . – Cf. {limna}, {nalci}, {fipybirka}.

limna [lim] x_1 (agent) swims in fluid x_2 . – See also {djacu}, {fulta}, {klama}, {litru}.

 \triangle lince x_1 is a lynx of species x_2

lindari x_1 measures x_2 lindars in social context x_3 . – The lindar is a measure of social inappropriatenes.

One Lindar roughly equals the average social inappropriateness of {lindar} (a Lojban central community member). One centiLindar = Mentally laughing at something childish / lavatoriously humorous. Five centiLindars = Chuckling out loud at something when it isn't appropriate (i.e. "I'll be working under you for the duration of this project."). One Lindar = Doing something completely socially inappropriate. One and a half lds. = Being offensive enough to get in trouble and / or get reprimanded. Two lds. = Sufficient to get punched in the face on the spot. Three lds. = Sufficient to get stabbed. Four lds. = Sufficient to be a target of assassination.

lindar Lindar Kelleigh Greenwood – First name Lojbanised. A member of the Lojban central community.

lindi [lid] x_1 is lightning/electrical arc/thunderbolt striking at/extending to x_2 from x_3 . – Also thunder (= {lidysna}). See also {dikca}.

linga'axa'i x_1 is a nunchaku. – A Japanese weapon consisting of two wooden sticks connected by a chain; also spelled "nunchuku"

 \triangle **linga** x_1 is the ISO-named language of people x_2 with ISO-name x_1 , according to rule/specification x_3 – gismu version of {lingua}. See also: {jviso}, {lengua}, {bangu}.

lingote x_1 is an ingot of x_2 ; x_1 is a a solid block of more or less pure x_2 – often but not necessarily bricklike in shape and trapezoidal in cross-section, often the result of pouring out and cooling molten metal, often immediately after smelting from raw ore or alloying from constituents. See also {bliku}, {runme}, {jinme}

lingua x_1 is the ISO-named language of people x_2 with ISO-name x_1 – See {lengua}, {bangu}

linji [lij li'i] x_1 is a line/among lines [1-dimensional shape/form] defined by set of points x_2 . – Ray/vector ({farli'i} or {porli'i}). See also {kruvi}, {sirji}, {jganu}, {kantu}, {mokca}.

linlani x_1 is a lily-of-the-valley / may-lily (Convallaria) of species/strain x_2

linsi [lin] x_1 is a length of chain/links of material x_2 with link properties x_3 . – See also {skori}.

linto [li'o] x_1 is light in mass/weight by standard x_2 . – (cf. junta, tilju; se xalbo, kandi for metaphor)

liptila x_1 is a linden of species x_2

lirgli g_1 is Old English/pertains to Old English-speaking culture in aspect g_2 , early by standard $x_3 = c_2$.

lirmau x_1 is earlier than x_2 by amount of time x_3 . – cf. lecmau, temci

liryraixa'u logji

liryraixa'u $lr_1 = xa_1$ is / are the earliest person(s) to dwell/live/reside/abide at/inhabit/be a resident of location/habitat/nest/home/abode xa_2 among set / range lr_2 . – Made from {liryrai} + {xabju}.

liryrai $c_1 = t_1$ is the earliest among set / range t_4 . **lisne'i** n_1 is in character (actions or speech to be interpreted as part of a story/role-playing game) – out of character: {lisybartu}

lisnuntoi n_1 is a drafting by author $l_3 = t_1$ of story $l_1 = t_2$ using method t_3 .

lisri [lis] x_1 is a story/tale/yarn/narrative about plot/subject/moral x_2 by storyteller x_3 to audience x_4 . – Also legend; a narrative need not be fictional; \$x_2\$ may be merely a convention rather than a subject; also \$x_3\$ tells/recounts story/tale \$x_1\$ about \$x_2\$ to \$x_4\$ (= {selterlisri} for place reordering); note that the storyteller need not be the author. See also {ranmi}, {cfika}, {skicu}, {prosa}, {pemci}.

liste [ste] x_1 (physical object) is a list/catalog/register of sequence/set x_2 in order x_3 in medium x_4 . – Also roll, log. (x_2 is completely specified); (cf. {porsi}, {girzu}, {cmima} for mental objects wherein order is of varying importance; some manifested order is intrinsic to a physical list, but the specific order may be incidental and not intentional/purposeful)

lisxra $x_1 = p_1$ is a comic strip about plot/subject/ moral $x_2 = l_2$ illustrated by $x_3 = p_3$ with story written by $x_4 = l_3$. – Cf. {lisri}, {pixra}.

lisybartu b_1 is out of character (actions or speech not to be interpreted as part of a story/role-playing game) – in character: {lisne'i}

lisycku c_1 is a story book containing story/tale/ yarn/narrative $c_2 = l_2$ by book author c_3 for book's audience c_4 preserved in medium c_5 . – A book is called a "story book" in this context if it contains at least one story ($c_2=l_1$). Cf. {fikcku}.

litce [lic] x_1 is x_2 liter(s) [metric unit] in volume (default is 1) by standard x_3 . – See also {merli}, {grake}, {mitre}, {dekpu}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

litcreka cr_1 is a dress shirt of material cr_2 , potentially formal by standard cl_3 . – A shirt with a collar, a full-length opening at the front from the collar to the hem, and sleeves with cuffs; normally made from woven cloth, and are often accompanied by a jacket and tie, for example with a suit or formalwear, but can be worn also more casually without. Cf. {creka}.

litki [lik] x_1 is liquid/fluid, of composition/

material including x_2 , under conditions x_3 . – Conditions include temperature and pressure. See also {cilmo}, {djacu}, {lumci}, {runta}, {pambe}, {sudga}, {gapci}, {sligu}, {flecu}, {jduli}.

litru [li'u] x_1 travels/journeys/goes/moves via route x_2 using means/vehicle x_3 ; x_1 is a traveller. – (\$x.2\$ as a set includes points at least sufficient to constrain the route relevantly); See also {bajra}, {cadzu}, {cpare}, {tcana}, {klama}, {cliva}, {pluta}, {limna}, {muvdu}.

litxendo $xe_1 = c_1$ is gracious to xe_2 in matter $xe_3 = c_2$. – {xendo}, {clite}.

litytce m_1 is very/extremely polite/courteous/civil in matter c_2 according to standard/custom c_3 . – Cf. {clite}, {mutce}.

liunko x_1 is a lynx (Felis lynx) – See {mlatu}

livbai b_1 expels c_1 from c_2 ; b_1 throws c_1 out of c_2 . – Cf. {cliva}, {bapli}, {livgau}.

livgau g_1 causes c_1 to leave c_2 via route c_3 . – Cf. {cliva}, {gasnu}, {livbai}.

livga x_1 is a/the liver [body-part] of x_2 . – See also {rango}, {betfu}.

livla [lil] x_1 is a fuel/energy-source for powering x_2 . – See also {nejni}, {xaksu}, {jelca}.

lixtci x_1 is a plough/plow for ploughing/plowing x_2 propelled by x_3

li [LI] the number/evaluated expression; convert number/operand/evaluated math expression to sumti.

 \triangle **lo'ai** [**LOhAl**] start quote of recent mistakenly uttered text to be replaced – See {le'ai}.

lo'a [BY1] shift letterals to Lojban (Roman) alphabet.

lo'e [lom] [LE] veridical descriptor: the typical one(s) who really is(are) ...

lo'i [LE] veridical descriptor: the set of those that really are ..., treated as a set.

△ **lo'oi** [**LOhOI**] Description clause: create a sumti from the enclosed bridi, describing the referent of the created sumti as filling the bridi place filled with ke'a. – Notes: Full-bridi equivalent of {lo}. Terminator: ku'au.

lo'o [LOhO] elidable terminator: end math express.(mex) sumti; end mex-to-sumti conversion; usually elidable.

lo'u [LOhU] start questionable/out-of-context quote; text should be Lojban words, but needn't be grammatical. – Terminated by {le'u}.

logji [loj] x_1 [rules/methods] is a logic for deducing/concluding/inferring/reasoning to/about x_2

loglo lujrinsku

(du'u). – Also (adjective:) x_1 , x_2 are logical. See also {nibli}.

 \triangle **loglo** x_1 pertains to Loglan language/culture in aspect x_2

loglytuan Loglan-worker.

loibru b_1 is a broom for purpose b_2 (event) with bristles b_3 . – From {loldi}, {burcu}.

loisli $l_1=s_1$ undergoes an earthquake/an event of the ground shaking of magnitude x_2 . – not necessarily earthquake, could be due to bomb explosion etc. too.

loi [LE] veridical descriptor: the mass of individual(s) that is(are) ...

lojbab Bob LeChevalier. – Bob LeChevalier is one of the Original Lojbanists.

lojban zei simsa t_1 is similar/parallel to Lojban in property t_3 (ka). – Cf. {lojban}, {simsa}.

lojban Lojban. - Cf. {banjubu'o}.

lojbau b_1 is the loglan/Loglan/logic language used by community b_2 to express ideas b_3 . – Cf. {bangu}, {runbau}, {lojbo}, {lojban}

lojbo [lob jbo] x_1 reflects [Loglandic]/Lojbanic language/culture/nationality/community in aspect x_2 . – Pre-Lojban forms of Loglan (= {dzejbo}). See also {bangu}, {logji}.

lojycpa x_1 infers/concludes/draws conclusion x_2 from premise x_3 based on logic/reasoning x_4 . – Cf. {logji}, {cpacu}, {famsku}, {ni'i}, {ja'o}, {nibji'i}, {jivbi'o}.

loksodonta x1 is an elephant belonging to genus Loxodonta of species/subtaxon/breed x_2 – See also: {xanto}, {xantrelefa}

loldi [lol loi] x_1 is a floor/bottom/ground of x_2 . – Floor/level/story of a building/edifice (= {setloi}, {dijysenta}). See also {bitmu}, {drudi}, {dertu}, {dizlo}, {cnita}, {zbepi}, {sarji}, {serti}.

lolgai g_1 is floor covering/flooring/carpet/rug for covering floor $g_2 = l_1$ of $x_3 = l_2$. – Cf. {buklolgai}.

lolni'ajbama $j_1 = c_1$ is a landmine with explosive material/principle j_2 . – Cf. {loldi}, {cnita}, {jbama}.

lolni'apu'i p_1 (agent) buries/puts underground $p_2 = c_1$ under surface $x_3 = c_2 = l_1$ of $x_4 = l_2$. – Cf. {lolni'a}, {derse'a}.

lolni'a c_1 is underground/buried within ground $c_2 = l_1$ of $x_3 = l_2$. – Cf. {lolni'apu'i}, {derse'a}.

lolnitku'a x_1 is a cellar/basement in building x_2 **lolro'iboi** b_1 = r_1 is a cobblestone of material b_2 = r_2 in floor l_1 .

lolvro x_1 is a trap door to x_2 from x_3 in structure x_4

lonu [LE*] event descriptor: contraction of lo nu and identical in meaning. – Added because beginners often search for {lonu} without realizing that it is the same as {lo} {nu} and getting confused.

lorvera x_1 is a quantity of aloe vera of species/strain x_2

lorxu [lor lo'u] x_1 is a fox [bushy-tailed wild dog/canine] of species/breed x_2 . – See also {gerku}.

losanjylys Los Angeles

lo [LE] veridical descriptor: the one(s) that really is(are) ... – Terminated with $\{ku\}$. Under the xorlo reform, $\{lo\}$ converts a selbri to a sumti in a rather generic way. In particular, lo broda = $\{zo'e\}$ noi broda.

 \triangle **lu'au [LAhE]** Bridi to text conversion – Essentially equivalent to $\{se\}$ in the context of a $\{se\}$ $\{du'u\}$. Inverse of $\{du'au\}$; however note that this is not single-valued, while $\{du'au\}$ (provided context) is single-valued. Hence "lu'au du'au" is a useful idiom for constructing a text which has the same basic meaning as another text but is not necessarily the same text.

lu'a [LAhE] the members of the set/components of the mass; converts another description type to individuals.

lu'e [LAhE] the symbol for (indirect discourse); uses the symbol/word(s) for a sumti as the desired sumti.

lu'i [LAhE] the set with members; converts another description type to a set of the members.

lu'onru'u r_1 is measured in lebanese pound (L£; LBP) as r_2 (quantity), in the Lebanese monetary system r_3 .

lu'orcindu x_1 is a Lebanon oak (Quercus libani) of species/strain x_2 .

lu'orku'u x_1 is a Lebanon cedar/Cedar of Lebanon (Cedrus libani subsp. libani) of strain x_2 with cones x_3 . – See also cedar (={ku'urcedru}).

lu'o [LAhE] the mass composed of; converts another description type to a mass composed of the members.

lu'u [LUhU] elidable terminator: end of sumti qualifiers; usually elidable except before a sumti.

lubno [lu'o] x_1 reflects Lebanese culture/nationality in aspect x_2 . – See also {xrabo}.

lujna'u x_1 is a complex number. – {pluja} {namcu}. See also {xarna'u}; {tolxarna'u}, {mrena'u}; {ka'o}

lujrinsku $x_1 = c_1$ (person) justifies/expresses justification $x_2 = k_2$ for $x_3 = p_1$'s complicated-ness in aspect $x_4 = p_2$ to audience $x_5 = c_3$ via expressive medium $x_6 = c_4$. – cf. {pluja}, {sampu}, {krinu},

lujvo ma'ersazyjaspu

{rinka}, {nibli}, {gasnu}, {cusku}, {tavla}, {casnu}, {skicu}.

lujvo [luv jvo] x_1 (text) is a compound predicate word with meaning x_2 and arguments x_3 built from metaphor x_4 . – See also {stura}, {cmavo}, {gismu}, {rafsi}, {smuni}.

lujyki'u $x_1 = k_1$ (abstract) justifies $x_2 = p_1$'s complicated-ness in aspect $x_3 = p_2$. – cf. {pluja}, {krinu}, {sampu}.

lumbrinki x_1 is an earthworm of species x_2 . – Cf. {curnu}, {dertu}, {carvi}.

lumci [lum lu'i] x_1 (agent) washes/cleanses x_2 of soil/contaminant x_3 in/with cleaning material(s) x_4 . – Agentless washing/cleansing (= {cuvbi'o}, {jisybi'o}). See also {djacu}, {jinru}, {litki}, {zbabu}, {jinsa}, {curve}.

lumku'a $x_1 = k_1$ is a bathroom, in which $x_2 = l_1$ washes $x_3 = l_2$ (self/other(s)/body part), in home/building/structure $x_4 = k_2$ surrounded by partitions/walls/ceiling/floor $x_5 = k_3$ (mass/jo'u) – A room with a sink technically qualifies, but this is more like a room with a bath or shower as well. What most Americans call a "bathroom". For a room specifically for urination or defecation, see {vimku'a}.

lumpatxu p_1 is a wash tub/bath tub, for l_1 to wash $p_2 = l_2$, made of material p_3 .

lumtansi t_1 is a sink, for l_1 to wash $t_2 = l_2$, made of material t_3

lunbe [lub] x_1 is bare/naked/nude; x_1 is without cover/clothes/[protection]. – See also $\{taxfu\}$, $\{bandu\}$.

lunmes x_1 is Aries [astronomical constellation/astrological sign]. – From lanme (=sheep/[lamb/ewe/ram];lojban) and lu (=sheep;sumerogram). This constellation has been known as the ram/sheep since babylonian times, and later become the leading sign of the zodiac (7th century BCE). In Hellenistic astrology, the constellation of Aries is associated with the golden ram of Greek mythology that rescued Phrixos.

lunra [lur] x_1 is Earth's moon (default); x_1 is a major natural satellite/moon of planet x_2 . – See also {plini}, {solri}, {terdi}, {mluni}.

lunsa [lus] x_1 condenses/liquefies on/into x_2 at temperature x_3 , pressure x_4 ; x_1 is dew/condensate on x_2 . – See also {cilmo}, {dunja}, {febvi}, {runme}, {bumru}.

luodna x_1 is a capelin of species/subspecies x_2 **lupcartci** t_1 is a screwdriver for turning screw k_1 **lurdei** x_1 is Monday of week x_2 on calendar x_3 .

 \triangle **luska** x_1 is a Mollusc of species x_2 – x1 is a soft-bodied invertebrate of the phylum Mollusca, typically with a hard shell of one or more pieces.

 \triangle **lusto** x_1 is/reflects/pertain to Middle Eastern/Near Eastern culture/geography/region/language/society/religion in aspect x_2 – For race: {lustytutle}. See also: {xrabo}, .{alcamacrike} (Ara. transliterated: "SHRQ" for "Levant").

lutfa'o f_1 is a dead end of route $f_2 = p_1$ from origin p_3 . – Cf. {klaji}.

lutnilcla $x_1 = n_1$ is the length of path $x_2 = p_1 = c_1$ between $x_3 = p_2$ and $x_4 = p_3$ defined by points $x_5 = p_4$ (set) where the distance is on scale $x_6 = n_2 = c_3$ – Paths are 1D, so clani2 is derived. Cf. {lijnilcla}

luzbarcreka $c_1 = b_1 = k_1$ is a jumper of material c_2 . – A loose outer jacket ({barcreka}). Cf. {creka}.

luzdandu x1 = k1 = d1 lolls from x2 = k2 = d2 at joint x3 = k3 = d3

luzycreka $c_1 = k_1$ is a blouse of material c_2 . – Cf. {creka}, {taxfu}.

lu [LU] start grammatical quotation; quoted text should be grammatical on its own.

lyndyn London

ly [BY2] letteral for l.

ma'agni x_1 is a mahogany of species x_2 .

ma'arbakni b_1 is a yak of species/type b_2

ma'arbi'i j_1 is a valley between mountains/hills $c_1 = j_2$ in terrain c_2 . – Cf. {ma'arfe'a}, {cmana}, {punli}, {kevna}

ma'arcpana cp_1 is the top/the summit of mountain/hill/rise $cp_2 = cm_1$. – Cf. {cmana}, {cpana}.

ma'arfe'a f_1 is a canyon/ravine/chasm in mountain $f_2 = c_1$ in terrain c_2 . – Cf. {ma'arbi'i}, {cmana}, {fenra}, {kevna}

ma'arjipci p_1 is a Copper Pheasant / Syrmaticus soemmerringii species of breed p_2

ma'arsluni x_1 is a mountain onion (Allium oreophilum) of species/variety x_2 . – oreophilum (lat.)=mountain-lover

ma'a [KOhA3] pro-sumti: me/we the speaker(s)/author(s) & you the listener(s) & others unspecified.

ma'ekla $k_1 = m_2$ drives to k_2 from k_3 via route $k_4 = m_3$ by means m_1 . – Cf. {marce}, {klama}, {litru}.

ma'erlilvau v_1 is a gas tank/fuel container containing fuel l_1 , of vehicle m_1 .

ma'ersazyjaspu j_1 is a driver's license/driving licence issued to j_2 (person) by authority j_3 , of category/allowing to operate/drive vehicle $s_2 = m_1 = j_4$.

ma'erselkei mai'i

ma'erselkei k_2 is a toy played with by k_1 in the shape of vehicle m_1 .

ma'ersrogau g_1 parks vehicle $m_1 = s_2$ in/at s_3 . ma'estro x_1 is a maestro, musical master in field x_2 - See {certu}, {zgike}, {tigni}

ma'e [BAI] marji modal, 1st place material in object/substance ...

ma'i [BAI] manri modal, 1st place (by standard 2) in reference frame ...

 \triangle ma'o'e [VUhU] mathematical operator: vague/elliptical/general/generic operator – Arity is context-dependent. Properties and structure are context-dependent or vague. See also: $\{xo'e\}$, $\{zi'a'o\}$. Preferred over $\{ma'e'o\}$.

 \triangle ma'oi [ZO] selma'o quote; quotes a word (a cmavo) and uses it to name a selma'o. – Example: ma'oi coi is equivalent to COI. See also $\{ra'oi\}$.

ma'oste $x_1 = l_1$ is a list of structure words $x_2 = l_2 = c_1$ of class(es) $x_5 = c_2$ of language $x_6 = c_3$ in order $x_3 = l_3$ in medium $x_4 = l_4$. – Cf. {cmavo}, {liste}, {vlaste}, {vlacku}, {gimste}, {jvoste}

ma'o [MAhO] convert letteral string or other mathematical expression (mex) operand to mex operator.

ma'u zei ionti x_1 is an cation of radical/(atom of element) x_2 with x_3 charges. – Cf. {ionti}, {ni'u zei ionti}, {lektoni}, {xumsle}.

ma'urcu'e c_1 is a college at c_2 teaching subject c_3 to audience $c_4 = m_1$ operated by c_5 . – An institution for adult education at a basic or intermediate level (teaching those of any age). Cf. {ckule}, {balcu'e}.

ma'urnakybakni $b_1 = n_1 = m_1$ is a bull [adult male cattle/beef-producer/bovine] of species/breed b_2 .

ma'urnau $n_1 = m_1$ is a man/men (adult); x1 is a male humanoid, adult in development-quality m_2 (ka).

ma'urni'u $n_1 = m_1$ is a woman/women (adult); x1 is a female humanoid, adult in development-quality m_2 (ka).

ma'u [PA3] digit/number: plus sign; positive number; default any positive.

 $\label{eq:mabla [mal] x_1 is a derogative connotation/sense of x_2 used by x_3; x_3 derogates/'curses at' x_2 in form x_1. – Bloody (British sense), fucking, shit, goddamn. See also {palci}, {dapma}, {xlali}, {zabna}, {funca}, {ganti}, {ganxo}, {gletu}, {gutra}, {kalci}, {pinca}, {pinji}, {plibu}, {vibna}, {vlagi}, {zargu}.$

mabrnfuru x_1 is a ferret. – Cf. {mustlei}, {ermine}.

mabru [mab] x_1 is a mammal/'animal'/beast of species x_2 . – See also {danlu}, {ladru}, {tatru},

{ractu}, {xanto}, {xarju}.

macnu [cnu] x_1 (event/action/process) is manual [not automatic] in function x_2 under conditions x_3 . – See also {zmiku}, {jitro}.

madinas Medina

madjio x_1 is May in year x_2 on calendar x_3 – See also: {djanua}, {februa}, {martio}, {prilio}, {djunio}, {djulio}.

madni'i $n_1 = m_1$ is the moral of story/situation m_3 and entails action/event/state n_2 . – Cf. {marde}, {nibli}.

madRID Madrid

madyctulisri x_1 is a fable [teaching moral lesson x_2].

madyske s_1 (mass of facts) is the study of conduct-governing standards $s_2 = m_1$ based on methodology s_3 . – Major branches of ethics include "meta-ethics" ({ckaji zei madyske}), "normative ethics" ({bilga zei madyske}), "applied ethics" ({pilno zei madyske}), "moral psychology" ({menli zei madyske}), and "descriptive ethics" ({skicu zei madyske}). Cf. {saske}.

madysku $c_1 = m_2$ moralizes expressing c_2 (sedu'u/text/lu'e concept) to audience c_3 via expressive medium c_4 using/based on ethics/morals/moral standards/ethical standards m_1 – from {marde} {cusku} c.f. {bitygau} {dragau}

mafcre $c_1 = m_3$ is a wizard/sorcerer of $m_1 = c_1$, which is magical to m_2 , with standard of sorcery c_3 . – Cf. {makfa}, {certu}

mafnenlai x_1 is mana/magical energy/magic points of quantity $x_2 = k_1$ possessed by $x_3 = m_3$. – cf. {makfa} {nejni} {klani}

magdaro x_1 is Hungarian in aspect x_2

magmiltre x_1 is x_2 millimeters of mercury by standard x_3 . – synonym {torceli}

magyxre x_1 is an amalgam of composition including x_2 .

 \triangle mai'e'e [PA5] digit/number: Meissel-Mertens constant M \approx 0.2614972128476427837554268386086958590516 ...

– The limiting difference of the harmonic series summed over only the positive prime natural numbers less than or equal to n and the natural logarithm of the natural logarithm of n, as $n \rightarrow \infty$.

△ mai'i [KOhA7] pro-sumti: the universal argument/value; syntactically-contextually and type-permitted maximally generic in its typing – It is a pro-sumti with a universal reference set (restricted to syntactically-demanded/appropriate type). Probably semantically maximally and generally elliptical/

mairka'u mambakni

generic. Typing can be restricted by (possibly metalinguistic) restriction. See also: {zai'o} (pro-sumti; empty), {gai'o} (pro-bridi; empty), {cei'i} (pro-bridi; universal), {ctaipe}. Proposed by: lai .az. .e lai .krtisfranks.

mairka'u k_1 is an elementary fermion [quark or lepton]/matter particle/smallest measurable increment of matter/property/activity $k_2 = m_1$.

mairza'i z_1 physically exists/is a physical reality for z_2 under metaphysics z_3 .

maisru $x_1 = s_1 = m_1$ is the material environment/surrounding material (i.e. gaseous/liquid atmosphere, vacuum, etc.) enclosing $x_2 = s_2$ in direction(s)/dimensions(s)/plane $x_3 = s_3 = m_3$, of type/composition including $x_4 = m_2$. – A vacuum is arguably not 'material', but the word is much more convenient if that is included. Also, vacuum is never completely empty. See also {marji}, {sruri}, {gapci}, {litki}, {kunti}, {sakci}, {kensa}.

mai [MAI] utterance ordinal suffix; converts a number to an ordinal, such as an item or paragraph number.

 \triangle majga x_1 (number/quantity; contextless default: li ma'u .a li no) is the (rest/inertial) mass of x_2 (object) in units x_3 – See also: {grake}, {junta}, {nonmajga}.

majrsto x1 is a physically-required conserved quantity/invariant in a closed/isolated system such that it is associated with symmetry x2, applicable under conditions/in universe/metaphysics/mathematical formulation/theorem x3 - x2 is a symmetry in the laws of physics inherent to universe x3, producing conservation law/conserved quantity x1 (by mathematical formulation x3).

makas Mecca

makcu [ma'u] x_1 is mature/ripe/fully-grown/ adult in development-quality x_2 (ka). – See also {cifnu}, {ninmu}, {verba}, {banro}, {farvi}, {nanmu}.

makfartci x_1 is a compass with magnet x_2 . – see also {maksi}, {terfarnilfrica}, {cukyxratci}

makfa [maf] x_1 is magic/supernatural/sorcery/witchcraft/wizardry to x_2 , performed by person/force/deity x_3 . – See also {krici}, {manci}.

makpapi x_1 is a poppy of species x_2

maksi [mak] x_1 is magnetic [adjective] producing magnetic field x_2 . – See also {dikca}, {trina}, {xlura}.

makyvelvei $v_4 = m_1$ is a magnetic storage medium storing v_2 (data/facts/du'u) about v_3 (object/event) in file(s) v_1 . – Cf. {vreji}, {datni}, {skami}, {cukmakyvelvei}, {srimakyvelvei}

malceisni s_1 is an idol/a sign/symbol representing god/demon/property (perjorative sense) s_2 to observer s_3 . – In the Bible the gods and their images were first conceived of as identical; but in later times a distinction was drawn between the god and the image.

maldja c_1 is junk food for c_2 .

malfadni $f_1 = m_1$ is vulgar/uncouth in property $f_2 = m_2$ (ka) among members f_3 (set). – Cf. {mabla}, {fadni}, {tolba'i}.

malfu'a $f_1 = m_2$ (event/property) is determined by the bad luck/fortune of f_2 . – Cf. {mabla}, {funca}, {malselfu'a}, {zanfu'a}.

malfunpa'a x_1 wishes that misfortune x_2 (property of x_3) happens to x_3

malgaci x_1 is Malagasy in aspect x_2 .

malgli $g_1 = m_1$ is an anglicism (in Lojban), inappropriate according to m_3 . – Refers to any kind of reliance upon English in a Lojban expression, but is most common for calques. Is sometimes even extended to cover reliance upon cultural assumptions. "malglico" is a much more common form.

malmakfa mak_1 is black magic to mak_2 , performed by person/force/deity mak_3 . – Cf. {mabla}, {makfa}, {lijda}, {palci}

malminiata m_1 is a black widow spider of variety m_2 . – cf. {lartodektu}

malmliselgu'i $ma_1 = mi_1 = g_2$ is ill-lit with light g_1 from light source g_3 . – Cf. {gusni}, {mabla}, {milxe}

malmys Malmö – Malmö, in the southernmost province of Scania, is the third most populous city in Sweden.

malselfu'a f_2 is unlucky/unfortunate in $f_1 = m_2$ (event/property). – Cf. {mabla}, {funca}, {zanselfu'a}.

malselja'e x_1 (nu) is counter-productive yielding/has negative outcome/result x_2

malsi [mas] x_1 is a temple/church/sanctuary/synagogue/shrine of religion x_2 at location/serving area x_3 . – x_2 may be event of form (... worships/pays/respect to ...), hence (metaphorically extending to) monument (= {mojmalsi}, {si'armalsi}). See also {cevni}, {krici}, {lijda}, {ritli}.

malsno mas_1 is sluggish at doing/being/bringing about mas_2 (event/state) according to mab_3 . – Cf. $\{masno\}$

malvi'e x_1 is unwelcome by x_2 to place/event x_3 . – See also {fi'inai}; {zanvi'e}

mambakni $m_1 = b_1$ is a cow [an adult female bovine] of variety/breed b_2 that has had calf/calves m_2

mamcme marce

mamcme $m_1 = c_1$ (quoted word(s)) is a/the matronymic [a personal name based on the name of one's mother] of $m_2 = c_2$ to/used-by namer/name-user c_3 (person). – See also: patronymic (={pafcme}).

mamgle g_1 has sex/copulates with the mother of $g_2 = m_2$.

mamjipci $m_1 = j_1$ is a hen of species/breed j_2 with offspring $x_3 = m_2$.

mamta [mam] x_1 is a mother of x_2 ; x_1 bears/mothers/acts maternally toward x_2 ; [not necessarily biological]. – See also {patfu}, {sovda}, {rirni}, {rorci}, {tarbi}, {famti}, {bersa}, {jbena}.

mamymamta x_1 is a maternal grandmother of x_2 . **mam** Mom/Mum – The rafsi for {mamta} used as a familiar name. See also {paf}, {bes}, {tix}, {bun}, {mes}.

manbi'o $b_1 = m_1$ darkens under conditions $x_2 = b_3$. – Cf. {gusybi'o}.

manci [mac] x_1 feels wonder/awe/marvels about x_2 . – See also {cinmo}, {makfa}, {kucli}, {spaji}, {cinri}, {banli}, {sisku}.

mandala x_1 is a mandala

mandarina x_1 is a mandarine orange/tangerine of species/variety x_2

mandioka x_1 is manior of species/variety x_2 . – syn. {samcrkasava}; see also {samcu}

manfo x_1 (object/event) is uniform/homogeneous in property x_2 (ka). – See also {prane}, {curve}, {ranji}, {vitno}, {stodi}, {dikni}, {sampu}, {traji}.

manfyta'u $t_1 = m_1$ is livery/[a uniform] for wearing by t_2 for purpose t_3 . – Cf. {manfo}, {taxfu}.

 \triangle mango x_1 is a mango [fruit] of species/variety x_2 . – {rutrmango} is the non-experimental synonym of "mango". {ricrmango} for "mango tree".

manku [man] x_1 is dark/lacking in illumination. – (cf. {blabi}, {gusni}, {ctino}; use {kandi} or {xekri} with colors, {ctino})

manri [mar] x_1 is a frame of reference/standard for observing/measuring/determining x_2 , with/by rules x_3 . – (\$x_1\$ may be object or si'o idea); See also cmavo list {ma'i}, {ckilu}, {merli}, {pajni}, {cimde}, {jdice}, {marde}.

mansa x_1 satisfies evaluator x_2 in property (ka)/ state x_3 . – See also {pajni}.

mansygei $g_1 = m_2$ is contently happy about/with m_1 with regard to $g_2 = m_3$ (event/state). – Cf. {mansa}, {gleki}, {camgei}, {nalra'ugei}.

mansytcu n_1 needs n_2 to be satisfied for reason x_3 . – n_2 must be a physical object, not an event; for that, use {djica}. See also: {mansa}, {nitcu}

manti x_1 is an ant of species/breed x_2 . – See also {cinki}, {jalra}.

mantygapci x_1 is carbon monoxide. – cf. {mantyslami}

mantyjalra j_1 is a termite of species j_2 .

mantymamta mam_1 is an ant queen of ants $mam_2 = man_1$ of species/breed man_2 . – Cf. {manti}, {mamta}

mantyslami x_1 is formic acid. – see also {mantygapci}

mantyzda z_1 is an anthill of ants $z_2 = m_1$. – Cf. {manti}, {zdani}

manze'a z_1 becomes darker/darkens by amount z_3 . – Cf. {manku}, {zenba}

mapku [map] x_1 is a cap/hat/crown/helmet/piece of headgear [head-top garment] of material x_2 . – See also {taxfu}, {stedu}, {drudi}.

mapni x_1 is a quantity of/contains/is made of cotton [type of fabric/material]. – See also {bukpu}.

 \triangle mapra x_1 is a quantity of fluff of composition/structure/characterization/substance x_2 ; x_1 is fluffy/airy/soft/fuzzy in texture – Visual and tactile. Most likely is malleable, but this word has no such implications inherently; porousness or foaminess is likewise not implied. Might also include "cushiony", "cotton-like", "wool-like"; a fractal nature might be present. For fuzziness: not necessarily hairy or furry, but must be soft; not bristly (which implies stiffness and hardness). See also: {ranti}, {rufsu}, {xutla}, {panje}, {dilnu}, {mapni}, {sunla}, {fonmo}, {jduli}, {pesxu}, {marji}.

maprultricu x_1 is eucalyptus of species/variety x_2 . **maprysakta** $x_1 = s_1 = m_1$ is a quantity of fluffy-sugar/cotton candy/candy floss/fairy floss from source $x_2 = s_2$ and composition $x_3 = s_3 = m_2$ – Caution: {mapra} is an experimental gismu

mapti [mat] x_1 fits/matches/suits/is compatible/appropriate/corresponds to/with x_2 in property/aspect x_3 . – See also {satci}, {tugni}, {sarxe}, {drani}, {tarmi}, {ckini}, {mintu}.

mapypre p_1 is a hatter/millner /[hat maker] selling/making hats of material m_2 . – Cf. {mapku}, {prenu}. **marbela** x_1 is dodder of species/variety x_2 parasitic

marbela x_1 is dodder of species/variety x_2 parasition x_3 .

marbi [mra] x_1 is a shelter/haven/refuge/retreat/harbor for/protecting x_2 from danger/threat x_3 . – See also {bandu}, {ckape}, {snura}, {drudi}, {sepli}, {bitmu}, {gacri}.

marce [ma'e] x_1 is a vehicle/mode of transport carrying x_2 in/on surface/medium x_3 , propelled by x_4 .

marde matnrmiristika

- See also {klama}, {matra}, {bevri}, {bloti}, {carce}, {karce}, {sabnu}, {skiji}.

marde [mad] x_1 are the ethics/morals/moral standards/ethical standards of x_2 (ind./mass) about situation x_3 . – x_1 will (typically) be an abstract, a rule or rules of behavior; also principles; also conscience (= {sezmarde}). See also {palci}, {vrude}, {lijda}, {manri}, {javni}, {tarti}, {zekri}.

mardikca d_1 is positive electric charge in d_2 . – Cf. {dikca}, {manri}, {dutydikca}

margosa x_1 is neem/margosa/azedarac of species/variety x_2 . – See also {zdiraxa}, {andiroba}. "Azedarach" and variants have referred to both this tree and the {zdiraxa}.

margu [mag] x_1 is a quantity of/contains/made of mercury/quicksilver; [metaphor: fluid metal; temperature]. – See also {jinme}.

marji [maj mai] x_1 is material/stuff/matter of type/composition including x_2 in shape/form x_3 . – Also (adjective:) x_1 is physical (one sense)/material. See also {morna}, {mucti}, {nejni}, {tarmi}, {dacti}.

markitane x_1 is a sutler

markuja x_1 is a passionfruit/passionflower of species/variety x_2 .

marlari x_1 is malaria caused by Plasmodium species x_2 . – Cf. {blusfani}, {paludizm}.

marmaro x_1 is made of marble

marmelada x_1 is a marmelade made of x_2 – Also {grute} {pesxu}

marmota x_1 is a marmot/woodchuck/groundhog of species x_2 . – see also {ratcu}, {smacu}

marna x_1 is a quantity of hemp/marijuana/jute of species/strain x_2 . – See also {skori}, {tanko}, {sigja}, {xukmi}.

marnybu'u b_1 is canvas made of hemp. – Cf. {marna}, {bukpu}

marnyjoitankysigja s_1 is a spliff/cigarette made from marijuana and tobacco $s_2 = m_1 = t_1$ by s_3 .

marnysigja s_1 is a joint/spliff/cigarette made from marijuana $s_2=m_1$ by s_3 .

marnyva'u v_1 smokes cannabis of type m_2 . – Cf. {marna}, {vasxu}. See also {damva'u}, {tankyva'u}, {sigva'u}.

marsipane x_1 is/contains marzipan of type/brand x_2 – Cf. {titspi}, {smela}.

martio x_1 is March in year x_2 on calendar x_3 – See also: {djanua}, {februa}, {prilio}, {madjio}, {djunio}, {djulio}.

marxa [max] x_1 [force] mashes/crushes/squashes/smashes x_2 into pulp/mash/crumbs/deformed mass x_3 . – See also {daspo}, {pesxu}, {zalvi}, {bapli}.

 \triangle maska x_1 is/reflects/pertains to Black/Black person/dark complexioned (person)/moreño ['race'] culture/status in aspect x_2 , of subtype/particular subcategory/group/tribe x_3 , by definition/standard/societal classification system x_4 – Not necessarily of African descent. Makes no connotations of relative status etc. See also: {tutle}, {kapli}, {rindo}, {xispo}.

masKUAS Moscow – Cf. {moskov}. Lojbanized pronunciations of the Russian capital are: 'masKVA'(Russian, but KV combination is invalid in lojban), 'mosiKY' (Chinese Mandarin; there is no 'v' in Chinese and 'f' is unusual except at the beginning of a word) and 'mosko' or 'moskau' in English.

masno [sno] x_1 is slow/sluggish at doing/being/bringing about x_2 (event/state). – See also {sutra}.

masrbasilika m_1 is a basilica [church] for purpose m_2 . – See also basilica [architectural] (={dijrbasilika}).

masti [ma'i] x_1 is x_2 months in duration (default is 1 month) by month standard x_3 . – This month (= {cabma'i}); next month (= {bavla'ima'i}); last month (= {prula'ima'i}). See also {detri}, {djedi}, {jeftu}, {nanca}.

mastla x_1 is a mast of a ship x_2 – See {bloti} **masyce'u** c_1 is a parish of parishioners c_2 .

matci x_1 is a mat/pad/mattress/pallet [flat, soft, dense form] of material x_2 . – Also mattress = ({kicymatci}). See also {kicne}, {tapla}, {karda}, {ckana}.

matli x_1 is a quantity of/contains/is made of linen/flax [type of fabric/material]. – See also {bukpu}.

matlydakli $d_1 = m_1$ is a sack/bag with contents d_2 , made from linen/flax [material].

matlyspa x_1 is flax of species/variety x_2 . – see also {matli}, {matlytsi}

matlytsi x_1 is flaxseed/linseed produced by plant x_2 , capable of growing into x_3 . – see also {matli}, {matlyspa}

matne x_1 is a quantity of/contains butter/oleo/margarine/shortening from source x_2 . – (adjective:) x_1 is buttery; an edible fat, solid but spreadable at normal temperatures; dairy butter (= {ladmatne}). See also {grasu}, {kruji}.

matnrmiristika x_1 is a is a quantity of nutmeg butter from source x_2 . – See also nutmeg tree (={ricrmiristika}), nutmeg seed (={tsirmiristika}).

matnyxrula mebri

matnyxrula x_1 is a/the buttercup flower of plant/ species x_2 . – Cf. {matne}, {xrula}, {xrulnranunkulu}.

matpai p_1 approves m_1 for m_2 in property aspect m_3 . – Cf. {mapti}, {pajni}, {zanru}

matra x_1 is a motor/engine, driving/propelling/providing power to x_2 . – See also {marce}, {minji}, {carce}.

matriocka x_1 is a matryoshka, Russian nesting/nested doll, babushka doll

matrydagma'e mar_1 is a motor/road vehicle for carrying mar_2 on road $d_1 = mar_3$, propelled by mar_4 , with motor/engine mat_1 . – See also {matryxilma'e}.

matsi'uma'i x_1 is June of year x_2 in calendar x_3 . – Cf. {xavmasti}, {kanbyma'i}, {nanca}.

matybi'o b_1 becomes fitting with m_2 in property/aspect m_3 . – Cf. {mapti}, {binxo}

matygau $x_1 = g_1$ makes $x_2 = m_1$ match/fit/be compatible with $x_3 = m_2$ in property/aspect $x_4 = m_3$.

 \triangle mau'e [MAUhE] UI conversion start quote; converts grammatical Lojban text to cmavo of selma'o UI – Internal text/utterance must be grammatical and Lojbanic; output is some unspecified emotion relating to/specific to/associated with the referent of quoted text. The construct as a whole operates/behaves as UI. See also: $\{\text{mau'o}\}$.

△ mau'i [CAI2] attitudinal: stronger intensity attitudinal relativizer – Specifies a stronger intensity - relative to any previously specified intensity of the same UI/cmavo. CAI2 after CAI specifies an absolute intensity - but the CAI2 specifies the relative shift from the regular value. CAI after CAI2 specifies an relative value - and the CAI denotes the relative amount interval size. See also {me'ai}, {dau'i}, {sai}

△ mau'o [MAUhO] UI conversion end quote (elidable terminator); converts grammatical Lojban text to cmavo of selma'o UI – Internal text/utterance must be grammatical and Lojbanic; output is some unspecified emotion relating to/specific to/associated with the referent of quoted text. The construct as a whole operates/behaves as UI. See also: {mau'e}.

maudji d_1 prefers $d_1 = m_1$ (event/state) to m_2 for purpose d_3 by amount/excess z_4 . – Cf. {zmadu}, {djica}, {zmanei}

mau [BAI] zmadu modal, 1st place (a greater) exceeded by ...; usually a sumti modifier.

mavji [mav] x_1 is a quantity of oats [grain] of species/strain x_2 . – See also {gurni}.

mavypesxu p_1 is a quantity of oatmeal/porridge made from oat species $p_2 = m_2$ – (m1 is subsumed in definitional part) see {mavji},{pesxu} see also {mavystasu}

mavystasu x1 = s1 is porridge of type x2 = m2 **maxri** [xri] x_1 is a quantity of wheat [grain] of species/strain x_2 . – See also {gurni}.

maxrnspelta x_1 is (a quantity of) spelt (scientific name: "Triticum aestivum subsp. spelta").

maxydzu $c_1 = m_1$ stomps on surface c_2 using limbs c_3 crushing m_2 into pulp mass m_3 . – Cf. {marxa}, {cadzu}.

maxyvru s_1 is a crash (sound) produced by m_1 smashing into m_2 . – Cf. {marxa}, {savru}

ma [KOhA7] pro-sumti: sumti question (what/who/how/why/etc.); appropriately fill in sumti blank.

△ me'ai [CAI2] attitudinal: weaker intensity attitudinal relativizer – Specifies a stronger intensity - relative to any previously specified intensity of the same UI/cmavo. See also {mau'i}, {dau'i}, {ru'e}

me'andi x_1 is henna of species/variety x_2 . – see also {larcu}, {cinta}

△ **me'au [ME]** Convert abstract predicate sumti back to predicate – Has an inverse: {me'ei}

me'a [BAI] mleca modal, 1st place (a lesser) undercut by ...; usually a sumti modifier.

me'e ma [BAI*] sumti question asking for a name; who?; requires quoted name as an answer.

△ me'ei [LE] Article for abstract predicate sumti- Has an inverse: {me'au}

me'e [BAI] cmene modal, 1st place (requires quote) with name ...; so-called ...

me'ispe s_1 is a sister's spouse of m_2 under law/custom/tradition/system/convention sp_3 . – Omit $x_-4=s_2=m_1$. Cf. {speni}, {bunspe}, {tubyspe}.

me'i [PA3] digit/number: less than.

△ **me'oi** [MEhOI] non-Lojban brivla – Quick way to borrow foreign words into Lojban. Also known as "stage-0 fu'ivla". Equivalent to {me'au} {la'e} {zo'oi}.

me'o [LI] the mathematical expression (unevaluated); convert unevaluated mathematical expression to sumti.

me'u [MEhU] elidable terminator: end sumti that was converted to selbri; usually elidable.

mebmla ml_1 is a temple belonging to me_2 – from {mebri} {mlana}

mebri [meb] x_1 is a/the brow/forehead [projecting flat/smooth head/body-part] of x_2 . – See also {stedu}, {flira}.

mebybo'u melmi

mebybo'u $b_1=m_1$ is a/the frontal bone [os frontale] performing function b_2 in body of $b_3=m_2$ – See also {mebri} and {bongu}.

mecmlerai $me_1 = t_1$ is least beautiful among set/range t_3 to m_2 in aspect me_3 (ka) by aesthetic standard me_4 . – Cf. {mleca}, {melbi}, {traji}, {mlerai}, {mlemau}, {mleme'a}.

mecna'u $m_1 = n_1$ is a negative number relative to origo m_2 . – Cf. {ni'u}, {nonmecna'u}, {fatna'u}, {zmana'u}.

mecraizmana'u x_1 (number) is the supremum of set x_2 under (partial) ordering x_3 – x_2 must be a set; although it is standard (and lazy) mathematical practice to speak of "the supremum of a function" (including sequences) in some domain or to constrain the supremum with respect to certain variables in some way, all of these features can and ought to be constraints defining the set of which the supremum is taken; in Lojban, no leeway is given toward such sloppiness. See also: $\{z_1, z_2, z_3\}$, $\{z_1, z_2, z_3\}$.

mecrai $m_1 = t_1$ is the least of $m_2 = t_4$ in property m_3 (ka/ni) by amount m_4 . – Cf. {mleca}, {traji}

mecroi x_1 happens less often than x_2 in interval x_3 – {mleca} {roi}

mectoImlerai $me_1 = t_1$ is least ugly among set/range t_3 to me_2 in aspect me_3 (ka) by aesthetic standard me_4 . – Cf. {mleca}, {melbi}, {traji}, {tolmlerai}, {tolmlemau}, {tolmleme'a}.

mecybrarai $t_1 = b_1$ is the smallest/[least big] among set/range t_4 in property/dimension(s) b_2 (ka). – Cf. {mleca}, {barda}, {cmarai}, {bramau}, {brarai}, {brame'a}.

mecycmarai $t_1 = c_1$ is the biggest/[least small] among set/range t_4 in property/dimension(s) c_2 (ka). – Cf. {mleca}, {cmalu}, {traji}, {brarai}, {cmarai}, {cmamau}, {cmame'a}.

mecyjavdu'i x_1 is less than or equal to x_2 in property/quantity x_3 by amount x_4 . – See also $\{\text{su'e}\}$

mecyxagrai $t_1 = x_1$ is the worst among set/range t_4 for x_2 by standard x_3 . – Cf. {mleca}, {xamgu}, {traji}, {xagme'a}, {xauzma}, {xagrai}, {xlarai}.

mecyxlarai $m_1 = x_1$ is the best/[least bad] among set/range t_4 for x_2 by standard x_3 . – Cf. {mleca}, {xlali}, {traji}, {xagrai}, {xlamau}, {xlarai}, {xlame'a}, {zanrai}.

medomoi x_1 is yours among x_2 by rule/relationship x_3 ; x_1 is your x_2 by rule/relationship x_3 .

megbivysamsle se1 is (close to) a million of eight indivisible, most basic computer subunits of computer

se2; se1 is a megabyte – In binary a megabyte is actually 1 048 576 bytes, but we can round off for brevity, and to parallel the metric units.

megdje d1 is d2 full megadays (million day unit) in duration (default is 1 megaday) by standard d3 – For use with metric dating system.

megdo [meg] x_1 is a million [10^6] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

megygra x_1 is x_2 tonne(s) [metric unit] in mass (default is 1) by standard x_3 . – Cf. {megdo}, {grake}.

meiris Mary

mei [mem mei] [MOI] convert number to cardinality selbri; x_1 is the mass formed from set x_2 whose n member(s) are x_3 . – [\$x_1\$ is a mass with N components \$x_3\$ composing set \$x_2\$; \$x_2\$ is an n-tuple (\$x_2\$ is completely specified) (= {selmei} for reordered places); \$x_1\$ forms an n-some; \$x_3\$ (not necessarily a complete enumeration) are among the members of \$x_2\$]; See also {cmima}, {gunma}, cmavo list {moi}.

mejru'u r_1 is measured in malaysian ringgit (MYR) as r_2 (quantity), in the Algerian monetary system r_3 .

mekfancu x_1 is an operator/mathematical function/single-valued mapping from domain x_2 to range x_3 defined by mathematical expression/rule x_4 .

mekna'u x_1 is the value of expression x_2 in base/convention x_3 . – See also $\{ju'u\}$

mekrot (font) blackboard bold, mathbb, so-called double-struck type – Used in conjunction with «ce'a». Especially used for important sets and fields.

mekso [mek me'o] x_1 [quantifier/expression] is a mathematical expression interpreted under rules/convention x_2 . – See also {cmaci}, {dilcu}, {fancu}, {frinu}, {jalge}, {namcu}, {parbi}, {pilji}.

meksu'i x_1 is an operand of operator x_2 filling place x_3 under rules/convention x_4 .

melbi [mel mle] x_1 is beautiful/pleasant to x_2 in aspect x_3 (ka) by aesthetic standard x_4 . – Also handsome, pretty, gorgeous, cute, comely, graceful. See also {pluka}, {xamgu}.

meljo [mej] x_1 reflects Malaysian/Malay culture/nationality/language in aspect x_2 . – See also {baxso}, {bindo}.

 \triangle **melmi** x_1 is a honey produced by x_2

melpsita merli

 \triangle **melpsita** x_1 is a budgerigar (Melopsittacus undulatus) of breed x_2 . – Cf. {bajriga}, {cipni}, {sralo}.

memimoi x_1 is mine among x_2 by rule/relationship x_3 ; x_1 is my x_2 by rule/relationship x_3 .

memjdika x_1 decreases in number by amount x_2 – See also {memyze'a}

memkai x_1 is a mass containing x_2 (li) members, formed from set x_3 and including x_4 among its members

memymau x_1 is/are more in number than x_2 **memyme'a** x_1 is/are fewer in number than x_2

memyze'a x_1 increases in number by amount x_2 – See also {memjdika}

mencre $c_1 = m_2$ (person) is intelligent/smart by standard c_3 . – Cf. {menli}, {certu}, {bebna}, {pensi}, {crexalbo}

mencti c_1 reads/watches/listens to/mentally consumes c_2 .

menfau $f_1 = m_1$ (event) is a mental event that happens/occurs/takes place in a/the mind of m_2 ; x1 is an incident/happening/occurrence of thought/dream/feeling/realization or any other mental activity.

menli [men] x_1 is a mind/intellect/psyche/mentality/[consciousness] of body x_2 . – (adjective:) x_1 is mental/psychological/a mental phenomenon; multiple personalities (= so'i {menli}). See also {besna}, {morji}, {mucti}, {pensi}, {sanji}, {xanri}, {sevzi}, {xadni}.

menmikce m_1 is a psychologist/psychiatrist/counsellor/mental health practitioner of client m_2 treating ailment m_3 with treatment m_4 . – Cf. {menli}, {mikce}, {menske}, {jikske}

menmuvgau g_1 = me_1 telekinetically / with its mind moves mu_1 to destination/receiver mu_2 [away] from origin mu_3 over path/route mu_4 – Made from {menli}+{muvgau}. {menli}2 dropped on account of irrelevancy. See also {gasnu}, {klama}, {litru}, {makfa}, {menli}, {muvdu}.

menseigauka'e $x_1=k_1$ is able to distinguish between $x_2=ms_1$ and $x_3=ms_2$ under conditions $x_4=k_3$

menseika'e $x_1 = k_1$ is able to distinguish between $x_2 = ms_1$ and $x_3 = ms_2$ under conditions $x_4 = k_3$

mensi [mes me'i] x_1 is a sister of/sororal to x_2 by bond/tie/standard/parent(s) x_3 ; [not necessarily biological]. – See also {bruna}, {tunba}, {tamne}, {famti}.

menske s_1 (mass of facts) is mental science/psychology about subject matter s_2 based on method-

ology s_3 . – Cf. {menli}, {saske}, {bi'armenske}, {menmikce}.

mensku x1 = m2 = c1 thinks/[mentally says to oneself] x2 = c2 (sedu'u/text/lu'e concept)

mentapiperita x_1 is a quantity of peppermint of species/strain x_2

mentu [met me'u] x_1 is x_2 minutes in duration (default is 1 minute) by standard x_3 . – See also {junla}, {cacra}, {snidu}, {tcika}.

menynunda'a n_1 is psychological warfare on the part of d_1 .

menytcaci t_1 is the psychological disposition of $t_2 = m_2$. – Cf. {tcaci}, {seltra}, {selzu'e}, {selpre}.

merbau $m_1 = b_1$ is the American English used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {bangu}, {merko}, {glico}, {bangenugu}.

merfei f_1 is worth $f_2 = m_1$ US cents. – Cf. {fepni}, {merko}, {jdini}

merfiti x_1 is a skunk of genus/species x_2 . – Cf. {ckankua}, {cribe}, {prokioni}, {mabru}.

mergu'e $m_1 = g_1$ is the United States of America. – Cf. {merko}, {gugde}, {gugde'usu}.

merja'a $m_1 = j_1$ is a president of the United States of America. – Cf. {merko}, {jatna}, {nolraitru}

merje'a $j_1 = m_1$ is the United State of America as a state. – A U.S. state, or any part of a federation is referred to as {gugypau}. Cf. {merko}, {jecta}, {bemro}.

merkadno $m_1 = k_1$ reflects angloamerican culture/nationality/geography/language in aspect $m_1 = k_1$. – Pertaining to the United States and Canada. Cf. {merko}, {kadno}, {bemro}, {bemjoitco}

merklu $k_1 = m_1$ is US culture. – Cf. {merko}, {kulnu}, {bemro}, {steito}

merko [mer] x_1 pertains to USA/American culture/nationality/dialect in aspect x_2 . – See also {brito}, {bemro}, {ketco}, {xispo}, {glico}.

merlanu x_1 is a whiting of species x_2 . – Cf. {finpe}, {merluci}, {finprgado}, {sperlanu}, {labyfi'e}.

 $\begin{array}{llll} \textbf{merli [mre]} & x_1 & (agent) & measures/evaluates & x_2 \\ [quantity] & as & x_3 & units on scale & x_4 & (si'o), with accuracy & x_5. & - See also & \{kancu\}, & \{rupnu\}, & \{fepni\}, \\ \{dekpu\}, & \{gutci\}, & \{minli\}, & \{bunda\}, & \{ckilu\}, \\ \{gradu\}, & \{satci\}, & \{centi\}, & \{cimde\}, & \{decti\}, & \{dekto\}, \\ \{femti\}, & \{gigdo\}, & \{gotci\}, & \{gotro\}, & \{kilto\}, & \{kramu\}, \\ \{litce\}, & \{manri\}, & \{megdo\}, & \{mikri\}, & \{milti\}, & \{nanvi\}, \\ \{petso\}, & \{picti\}, & \{terto\}, & \{xatsi\}, & \{xecto\}, & \{xexso\}, \\ \{zepti\}, & \{zetro\}. \\ \end{array}$

mermaide mibma'o

mermaide x_1 is a mermaid – See also {remna}, {finpe}

mernmafine x_1 is an American muffin. – See also {ritrmafine}.

merpe'ajitstic American frontier/Wild West/Old West – From {merko}+{preja}+{jimte}+{stici}= US expanding border to the west.

mertru t_1 is a government of the United States of America. – Cf. {merko}, {turni}, {merja'a}

meryru'u $r_1 = m_1$ is r_2 US dollars. – Cf. {merko}, {rupnu}, {jdini}, {merfei}

mes Sister - Cf. {mensi}, {bun}, {mam}, {paf}, {bes}, {tix}.

metfora x_1 is a metaphor representing x_2 in aspect x_3

 \triangle **metfo** x_1 (bridi) is a metaphor/figurative expression having literal meaning x_2 – See {sidysmu}, {tanru}, {pevna}, {pe'a}, {ve} {lujvo}, {cimjvo}

metxani x_1 is some methane/CH4/marsh gas/natural gas – See {gapci}

mexno [mex] x_1 reflects Mexican culture/nationality in aspect x_2 . – See also {xispo}, {bemro}, {spano}.

mexri'osanso s_1 is a mexican salsa verde [sauce] for use with s_2 , containing ingredient(s) including s_3 .

mexru'u r_1 is measured in mexican peso (MXN) as r_2 (quantity), in the Mexican monetary system r_3 .

mexybau $m_1 = b_1$ is the Mexican Spanish language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – from {mexno} {bangu} c.f. {sanbau}.

mexygu'e $m_1 = g_1$ is Mexico – Cf. {mexno}, {gugde}, {gugdemuxu}.

mexyxeksanso s_1 is a mexican salsa negra [sauce] for use with s_2 , containing ingredient(s) including s_3 .

me [ME] convert sumti to selbri/tanru element; x_1 is specific to [sumti] in aspect x_2 .

mi'afra f_1 laughs at f_3 under conditions f_4 . – Cf. {cisma}, {mlimi'a}.

 \triangle mi'ai [KOhA3] we; several people including one of the speakers; I (the speaker) and at least one another person (even if that person is one of the speakers too) – English "we". {mi'a}, {mi'o} and {ma'a} are more specific cases of {mi'ai}.

mi'amli $m_1 = c_1$ titters/chuckles/giggles. – Synonym to {mlimi'a}. Cf. {cmila}, {milxe}.

mi'arckasu $cm_1 = ck_1$ (mockingly) laughs at ck_2 about ck_3 (property/event). – See also: {mi'afra} (to laugh at something, not neccessarily mockingly), {cisma}, {ckasu}.

mi'arpe'u p_1 (agent) tickles p_2 with p_3 (a locus on p_1 or an instrument) at p_4 (a locus on p_2). – Cf. {mlisa'e}, {tikpa}.

mi'arta'i $t_1 = c_1$ is tired/hurting/in stitches from laughing; $t_1 = c_1$ laughs so hard it hurts. – Typical pain loci include the cheeks and abdomen. Some may also cry. Cf. {cortu}, {klaku}.

mi'asna s_1 is laughter emitted by $s_2 = c_1 - \text{c.f.}$ {cmila}, {sance}.

mi'a [KOhA3] pro-sumti: me/we the speaker(s)/author(s) & others unspecified, but not you, the listener.

mi'ecpe $m_1 = c_1$ demands/exacts $c_2 = m_3$ of $c_3 = m_2$, with manner/form of demand c_4 . – Cf. {minde}, {cpedu}, {pikci}, {preti}, {ca'icpe}, {camcpe}.

mi'enai [COI*] self vocative: self-introduction - denial of identity; denies identity of speaker.

mi'esku $x_1=m_1=c_1$ expresses/states command $x_2=c_2$ to recipient(s) $x_3=m_2=c_3$ via expressive medium $x_4=c_4$. – \$m_3\$ of {minde} (the desired result) is presumably cointained in he expression of the command. \$x_1\$ commands \$x_3\$ with expression \$x_2\$.

mi'e [COI] self vocative: self-introduction - denial of identity; identifies speaker.

mi'ircelxa'i $x_1 = c_1$ is a machine gun for use against x_2 by x_3 , launching projectile c_2 propelled by c_3 . – Cf. {minji}, {cecla}, {xarci}, {xumjimcelxa'i}, {xilcelxa'i}, {clacelxa'i}, {celgunta}.

mi'ircikre c_1 repairs/mends/fixes/maintains c_2 for use $m_2 = c_3$ – from {minji} {cikre}

mi'irlarfi'a c_1 is technology-oriented science fiction about plot/theme/subject c_2 by author c_3 , based on technology l_1 . – Cf. {mi'irlarcu}, {skefi'a}, {minji}, {larcu}, {cfika}

mi'irsmidansu d_1 (individual, mass) performs robot dance/dances like a machine to accompaniment/music/rhythm d_2 .

mi'ispi s_1 is a piece of machine $m_1 = s_2$. – Cf. {minji}, {spisa}

mi'i [Blhl] non-logical interval connective: ordered components: ... center, ... range surrounding center.

mi'o [KOhA3] pro-sumti: me/we the speaker(s)/ author(s) & you the listener(s).

mi'u [UI3b] discursive: ditto. – See also {mintu}. **mianma** x_1 is Burmese in aspect x_2 .

mibma'o c_1 is a first person pronoun in language c_4 . – Cf. {mi}, {mi'a}, {ma'a}, {mi'e}, {cmavo}, {donma'o}, {sevzi}, {se'a}, {se'i}, {se'o}.

mibmlu mimpoi

mibmlu x_1 simlu x_2 mi

mibykla x1=k1 comes to me from x2=k3 via route x3=k4 by means x4=k5

mibypre $m_1 = p_1$ is me. – Used instead of $\{mi\}$ when a brivla is needed.

micka'agau $m_1 = g_1$ uses surgical implement k_1 to operate on organ(s) k_2 of patient m_2 , as a treatment for ailment m_3 . – Cf. {mikce}, {katna}

micka'aku'a k_1 is an operating theatre in which to perform surgery m_4 . – Cf. {mikce}, {kumfa}, {micka'agau}, {spita}

micydi'u d_1 is a clinic/surgery/practice with doctor(s) m_1 . – Cf. {mikce}, {dinju}, {spita}

micyske x_1 is medicine/medical science/medical treatment to x_2 for ailment x_3 by treatment/cure x_4 . – Cf. {mikce}, {bilma}, {kanro}, {spita}.

micyxu'i x_1 is an instance/dose/quantity of medication/medicine/drug x_2 for treating ailment m_3 . – Cf. {mikce}, {xukmi}.

mic Doctor - Cf. {mikce}.

midju [mij] x_1 is in/at the middle/center/midpoint/[is a focus] of x_2 ; (adjective:) x_1 is central. – See also {lanxe}, {jbini}, {nutli}, {snuji}, {milxe}, {denmi}, {ralju}.

midnoi n_1 is an instruction for $n_2 = m_3$ (event/state) to occur, issued by $n_3 = m_1$ for intended recipient $n_4 = m_2$. – Cf. {minde}, {notci}

midvla v_1 is a command word/keyword ordering $v_2 = m_3$ (event/state) in language v_3 . – Cf. {minde}, {valsi}

mifnrotpaci x_1 (text) is the ROT-13-encoded form of x_2 (text). – Synonymous to {rotpaci}.

mifra [mif] x_1 is encoded/cipher text of plain-text x_2 by code/coding system x_3 ; x_1 is in code; x_3 is a code. – Code (= {termifra}). See also {mipri}, {lerfu}, {sinxa}.

mifsle s_1 is a block of cipher m_3 – A block of ciphertext. See also {selmifsle}. m3 is not necessarily a block cipher; it could be a byte stream cipher, in which case s1 is a byte. Also, codon; see {mivmifsle}.

mijdorsai x_1 is a meal with meal dish x_2 .

mijgresirji x_1 is a diameter between x_2 and x_3 of x_4 .

mikce [mic] x_1 doctors/treats/nurses/[cures]/is physician/midwife to x_2 for ailment x_3 by treatment/cure x_4 . – Also medic; (adjective:) x_1 , x_4 is medical; x_2 is a patient of x_1 (= selmikce for reordered places); x_2 is treated by x_1 person/ x_4 treatment/method; successfully cure transitive (= {sadmikce}, {sadvelmikce}), intransitive (=

sadyselmikce, ka'orbi'o to not imply an external agent/process, though the x_1 and x_4 of mikce may be self/internal); treatment (= {velmikce}). See also {bilma}, {kanro}, {spita}.

mikri [mik] x_1 is a millionth [10^{-6}] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

miksini m_1 is a hagfish of species m_2 .

miksnidu x_1 is x_2 microseconds in duration. – {mikri} {snidu}; the default x_2 is 1

mikybontoknu x_1 is a microwave oven for cooking x_2 . – Microwave ovens use electromagnetic waves of $\tilde{\ }2.45$ GHz frequency.

mikydje d1 is d2 full microdays (millionth of a day unit) in duration (default is 1 microday) by standard d3 – For use with metric time system.

mikygra g_1 is g_2 micrograms in mass (default is 1) by standard g_3 . – Cf. {mikri}, {grake}

mildje d1 is d2 full milidays (thousandth of a day unit) in duration (default is 1 miliday) by standard d3; d1 is a metric minute. – For use with metric time system.

milgra g1 is g2 milligrams in mass by standard g3 **milsnidu** x_1 is x_2 milliseconds in duration. -{milti} {snidu}; the default x_2 is 1

milti [mil] x_1 is a thousandth [1/1000; 10^{-3}] of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

miltre $mit_1 = mil_1$ is $mit_2 = mil_1$ (one by default) millimeter(s) in length measured in direction mit_3 by standard mit_4 .

miltymitre $mit_1 = mil_1$ is $mit_2 = mil_1$ (one by default) millimeter(s) in length – See {milti}, {mitre}

milxe [mli] x_1 is mild/non-extreme/gentle/middling/somewhat in property x_2 (ka); x_1 is not very x_2 . – See also {mutce}, {traji}, {kandi}, {ruble}, {midju}, {nutli}, {ralci}.

milylitce $l_1 = m_1$ is l_2 milliliter(s)/millilitre(s) [metric unit] in volume (default is 1) by standard l_3 . – See also: liter (={litce}), tablespoon (={mucydekpu}).

mimpoi x_1 is a sequence of members x_2 , x_3 , x_4 , ... in that order. – The ordering rule is simply the or-

minde misryplespa

der of the arguments, the unordered set is the set with members x2, x3, x4, ...

minde [mid mi'e] x_1 issues commands/orders to x_2 for result x_3 (event/state) to happen; x_3 is commanded to occur. – [also: x_1 orders/sets/Triggers. x_2 to do/bring about x_3 ; x_1 is a commander; commanded (= {termi'e})]; See also {lacri}, te {bende}, {jatna}, {ralju}, {jitro}, {turni}, {tinbe}.

minji [mi'i] x_1 is a machine for use/function x_2 ; [automated apparatus, without direct function control]. – Also machinery/mechanism; a machine is initiated/triggered by an agent/force, but thereafter performs its function automatically; if self-directed, (a minji is an) entity (= {zukte}). See also {cabra}, {matra}, {tutci}, {zukte}, {pilno}, {skami}.

minli x_1 is x_2 (default 1) long local distance unit(s) [non-metric], x_3 subunits, standard x_4 . – (additional subunit places may be added as x_5 , x_6 , ...); See also {mitre}, {kilto}, {clani}, {ganra}, {condi}, {rotsu}, {rupnu}, {fepni}, {dekpu}, {gutci}, {minli}, {merli}, {bunda}, {kramu}.

minra [mir] x_1 reflects/mirrors/echoes x_2 [object/radiation] to observer/point x_3 as x_4 ; x_2 bounces on x_1 . – Also: x_1 is a mirror/reflector. x_2 may be light, lu'e of an imaged object; x_4 may be image or echo or the same as x_2 if physical object; x_3 may be a path for a bounced object; ka is reflection. See also {catlu}, {viska}, {lenjo}, {pensi}.

minstreli x_1 is a minstrel

mintu [mit mi'u] x_1 is the same/identical thing as x_2 by standard x_3 ; $(x_1$ and x_2 interchangeable). – (cf. {panra}, {satci}, {mapti}, {simsa}, {drata}, {dunli}, cmavo list {du} - which has no standard place, {simxu})

mipnavni x_1 is a quantity of/contains/is made of krypton (Kr). – See also {mipri}, {navni}; {ratni}

mipri [mip] x_1 keeps x_2 secret/hidden from x_3 by method x_4 ; x_2 is a secret; x_1 hides/conceals x_2 . – Intransitive hidden/secret, without an agent (= {selcri} or {nalterju'o}); secret (= {selmipri}). See also {stace}, {mifra}, {sivni}, {djuno}, {cirko}, {jarco}.

mipstu s_1 (place) hides $m_2 = s_2$ from m_3 by method m_4 ; s_1 is a hiding place. – Cf. {mipri}, {stuzi} **miptera** x_1 is a bug of species x_2 . – see also {cinki},

miptera x_1 is a bug of species x_2 . – see also {cinki} {ckacinki}, {moptera}, {miptinytci}, {cfila}, {fanza}

miptinytci $tu_1 = m_2$ is a bug used by $ti_1 = m_1$ to listen to ti_2 without mi_3 being aware. – see also {cfila}, {miptera}, {fanza}

mipypro $f_1 = m_1$ secretly opposes $f_2 = m_3$ regarding f_3 (abstract) with secrecy method m_4 . – Cf.

{mipri}, {fapro}

mipypu'i $x_1 = p_1 = m_1$ hides/conceals $x_2 = p_2$ from $x_4 = m_3$ on/at surface/locus $x_3 = p_3 = m_1$, the location being kept secret by method $x_5 = m_4$.

mipyzgakemsamtci $t_1 = z_1$ is a spyware installed on computer(s) including s_1 which spies on z_2 (victim(s)) under conditions z_4 . – See also: {mipyzga}, {ke} and {samtci}.

mipyzga z_1 spies/snoops on z_2 using senses/means z_3 under conditions z_4 .

mircai x_1 glitters/sparkles/glares, reflecting x_2 to observer x_3 .

mirlanxe l_1 is symmetrical about axis m_1 .

mirli x_1 is a deer/elk/moose/[hart/stag/doe] of species/breed x_2 . – See also {mabru}, {danlu}.

mirsarxe s_1 is symmetrical about axis m_1 .

mirsi'o $s_1 = m_4$ is a notion of $s_2 = m_2$ to cognizer $s_3 = m_3$. – A mental reflection of real objects and phenomena in their essential features and relations. Cf. {sidbo}, {selpei}, {selga'e}, {tarmi}.

mirsna $s_1 = m_4$ is an echo of sound $m_2 = s_2$, reflected by m_1 and heard by m_3 .

 $\begin{array}{lll} \textbf{mirtilo} & x_1 & \text{is a blueberry/bog bilberry/} \\ \text{whortleberry/evergreen bilberry/(Subgenus Vaccinium) of species/variety} & x_2 & -\text{ For genus Vaccinium} \\ \text{use } \{\text{bakyjba}\} \end{array}$

misno [mis mi'o] x_1 (person/object/event) is famous/renowned/is a celebrity among community of persons x_2 (mass). – Also celebrated/well-known; (derogative meanings:) notorious/infamous (= {malmi'o}; these could also be expressed using the referenced words). See also se {sinma}, {banli}.

misro x_1 reflects Egyptian culture/nationality in aspect x_2 . – See also {friko}, {muslo}, {xrabo}.

misrybau $m_1 = b_1$ is the Egyptian Arabic language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {misro}, {bangu}, {rabybau}, {bangaru'a}, {bangarubu}.

misryfrinu x_1 is an Egyptian fraction with denominators x_2, x_3, \dots – see also {porfrinu}

misrygu'e x_1 is Egypt. – Cf. {misro}, {gugde}, {gugde'egu}.

misrylatna $l_1=n_2$ is an Egyptian lotus/water lily (genus Nymphaea) [plant/flower/herb] of strain/cultivar l_2 , symbolizing l_3 to culture/religion l_4 .

misryle'u x_1 is an Egyptian character in writing system x_2 (hieroglyphic/hieratic/demotic) meaning x_3 .

misryplespa x_1 is a papyrus plant of variety x_2 . – see also {misryple}, {stagrleoxari}

misryple mivyvelvicyvauro'i

misryple x_1 is papyrus from source x_2 . – see also {misryplespa}, {pelji}

misyselsi'a $m_1 = s_2$ is glorified by s_1 . – Cf. $\{\text{sinma}\}, \{\text{censa}\}.$

misyselsku x_1 is a saying, well-known/renowned among people x_2

mitcinpa'i x_1 is homosexual/gay/lesbian;.

mitcinse c_1 is homosexual/bisexual in situation c_2 by standard c_4 . – For strict homosexuality, see {pavmitcinse}. Cf. {relcinse}, {dutcinse}, {nakcinse}, {fetcinse}.

mitcmepre x_1 (person) is a/the namesake of x_2 (person).

mitfa'e $m_1 = f_1$ is palindromic by standard m_3 . – Cf. {valsi}, {mirsarxe}.

mitfa'i x_1 discovers that x_2 is identical to x_3 by standard x_4 ; x1 discovers x_2 's identity

mitmlu $s_1 = m_1$ seems to be the same as m_2 by standard m_3 to observer s_3 under conditions s_4 . – Cf. {simlu}, {mitmlu}.

mitmo'a $mo_1 = mi_1$ follows the same pattern as mi_2 with respect to forms/events mo_2 arranged according to structure mo_3 . – Cf. {mintu}, {morna}

mitre [tre] x_1 is x_2 meter(s) [metric unit] in length (default 1) measured in direction x_3 by standard x_4 . – See also {kilto}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {gutci}, {litce}, {megdo}, {mikri}, {milti}, {minli}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

mitsmuvla $v_1 = m_1$ is a synonym of m_2 by standard m_3 in language v_3 . – Cf. {mintu}, {smuni}, {valsi}, {smuske}

mitxondrio x_1 is a mitochondrion of cell x_2 of organism x_3

mityjutcti $m_1 = j_1 = c_1$ cannibalizes c_2 . $m_1 = j_1 = c_1$ is a cannibal.

mitysisku x_1 seeks/searches/looks for something that has the same identity as x_2 among x_3 – "X mitysisku Y" = "X sisku lo ka ce'u mintu Y". See also {sisku}.

mivdalmuzga $x_1=m_1$ is a zoo at $x_3=m_3$ with animals $x_2=m_2=j_1=d_1$. – Cf. {jmive}, {danlu}, {muzga}

mivgau g_1 reincarnates/resurrects j_1 by standard j_2 . – Cf. {jmive}, {gasnu}

mivjdu $jd_1 = jm_1$ is a jelly fish. – Cf. {jmive}, {jduli}, {finpe}.

mivmro m1 is alive after being dead/ceasing to be alive; m1 is a zombie.

mivmu'e m_1 is nature/the world of living things $m_2 = j_1$, defined by rules m_3 . – Cf. {jmive}, {munje} **mivmu'i** $x_1 = m_1$ is a life-goal of $x_3 = m_3 = j_1$ motivating $x_2 = m_2$. – Cf. {jmive}, {mukti}

mivnalsti $j_1 = s_2$ is immortal by standard j_2 . – See also {jmive}, {sisti}, {na'e}.

mivrlge j_1 is/are (a) alga/algae [organism]. – Algae are a very large and diverse group of simple, typically autotrophic organisms, ranging from unicellular to multicellular forms. Most are photosynthetic and "simple" because they lack the many distinct cell and organ types found in land plants. The largest and most complex marine forms are called seaweeds (={jauspa}).

mivru'e p_1 is the life of j_1 through stages p_4 . – This focuses on the process of x2's life as a succession of stages (childhood, chrysalis, etc.), while {nunji'e} more generally denotes the event of x2 being alive without a default terbri to specify the stages x2 goes through during that event.

mivylivla l_1 is adenosine triphosphate (ATP) transporting energy within organism $l_2 = j_1$.

mivypuvgu'ibi'o $x_1 = p_1$ is a photosynthesis process in which light (energy) and other substances $x_2 = g_1 = b_1$ converts into substances/chemical energy $x_3 = b_2$ under conditions $x_4 = b_3$ in plant/organism $x_5 = j_1$, proceeding in stages $x_6 = p_2$.

mivyselkra x_1 is organic, originating in living organism x_2 . – See also {tabyselcmu}, {rarvelcange}.

mivyselna'a n_2 (number) is the age (in years) of living thing j_1 , alive by standard j_2 , with year standard n_2 .

mivyske s_1 is biology/Life Science based on methodology s_2 . – Cf. {mrodalmuzga}.

mivyslebi'u b_1 is a cell wall separating cell $j_1 = s_1 = b_2$ from extracellular environment b_3 . – Not to be confused with cell membran.

mivyslerango r_1 is an organelle of $r_2=s_1=j_1$ performing function r_3 . – See also {ji'esle} and {rango}.

mivyslerebla r_1 is/are (a) flagellum/flagella [organelle] of cell $j_1 = s_1$. – See also biological cell (={ji'esle}).

mivyvelvicyvauro'i $x_1 = r_1 = vau_1$ is a rock cobtaining trace/remnant/fossil $x_2 = vic_4 = vau_2$ of biological entity/organism $x_2 = j_1 = vic_3$, with rock composition $x_4 = r_2$ and from location $x_5 = r_3$; x_2 is the fossilized trace of organism x_3 preserved in rock x_1 – Fossil x_2 need not be a body (part), just a trace of an organism (scat, trail/footprint, etc.). Containment need not be total. The fossil container is necessarily a fossil rock

mivyxu'i mlibra

(see {mivyvelvicyvau} for generalization to any container). The remnant can be "fresh", so long as it is found in rock. See also: {rokybixmivborvelvi'u} for not "fresh"/petrified/fossilized remains.

mivyxu'i xu_1 is an instance of chemical substance xu_2 derived from biological source j_1 . – Cf. {xukmi}.

mixre [mix xre] x_1 (mass) is a mixture/blend/colloid/commingling with ingredients including x_2 . – x_2 mingles/mixes/blends into x_1 ; x_2 is in x_1 , an ingredient/part/component/element of x_1 (= {selxre} for reordered places). See also {salta}, te {runta}, {stasu}, {jicla}, {sanso}.

mi [mib] [KOhA3] pro-sumti: me/we the speaker(s)/author(s); identified by self-vocative.

mlafi'e f_1 is a flatfish of family/genus/species f_2 , swimming with side m_1 upward. – Cf. {finpe}, {polgosu}, {flundero}, {platesa}.

mlajukma'i x_1 is July of year x_2 in calendar x_3 . – Cf. {zelmasti}, {kanbyma'i}, {nanca}.

mlakla $x_1 = k_1 = m_4$ dodges/sidesteps/skirts $x_2 = m_2$ from $x_3 = k_3$ by route $x_4 = k_4$ by means of transportation $x_5 = k_5$. – The lateral frame of reference is that of the one who sidesteps. Cf. {mlana}, {klama}, {koizva}.

mlaluka x_1 is a paperbark/tea tree of species/variety x_2 .

mlana [mla] x_1 is to the side of/lateral to x_2 and facing x_3 from point of view/in-frame-of-reference x_4 . – (cf. {crane}, {trixe}, {pritu}, {zunle} which differ in that the direction of facing is the front and not the lateral side. The x_4 of mlana may be either the front, or back side of x_2 , {korbi}

mlaparsince $s_1 = c_1$ is a sidewinder of subspecies/type s_2

mlapau $m_1 = p_1$ is the side of / is a part and on the side of $m_2 = p_2$ and is facing m_3 from point of view/in-frame-of-reference m_4 . – Made from {mlana} + {pagbu}.

mlaselfa'a f_2 is sideways from $f_3=m_2$. – $x_3=f_1$, the exact direction, is unspecified. Cf. mlana, farna.

mlatnipa x_1 is a cat-intoxicating catnip of variety x_2 ; x_1 is a catnip of species Nepeta cataria or Nepeta grandiflora or other species that cause pheromone-based intoxication among cats – See {mlatu}, {vindu}

mlatrmiau x_1 mews / meows - See {cmoni}, {mlatu}

mlatu [lat] x_1 is a cat/[puss/pussy/kitten] [feline animal] of species/breed x_2 ; (adjective:) x_1 is feline. – See also {cinfo}, {tirxu}, {gerku}.

mlaxelbo'a m_1 is a sideband of signal $b_1 = m_2$.

mleba'i $m_1 = b_1$ is splendid/glorious/magnificent to m_2 in aspect m_3 (ka) by aesthetic standard m_4 , and by greatness standard b_4 .

mleca [mec me'a] x_1 is less than x_2 in property/quantity x_3 (ka/ni) by amount x_4 . – Also negative (= {nonme'a}). See also cmavo list {me'a}, cmavo list {su'o}, {jdika}, {zmadu}, {traji}.

mledi [led] x_1 is a mold/fungus/mushrooms/truffles of species/strain x_2 parasitic/growing on x_3 . – See also {clika}.

mlegaumai $ma_1=g_1$ is a cosmetic/makeup for beautifying me_1 in aspect me_3 , made up of material ma_2 in form ma_3 – me2, me4 dropped. g2 is lo nu me1 melbi zi'o me3

mlejgi j_1 is vain. – Cf. {melbi}, {jgira}

mlemau $z_1 = m_1$ is more beautiful than z_2 to m_2 in aspect m_3 (ka) by amount z_4 . – Cf. {melbi}, {zmadu}, {mlerai}, {mecmlerai}, {mleme'a}.

mleme'a $ml_1 = me_1$ is less beautiful than ml_2 to me_2 in aspect me_3 (ka) by amount ml_4 . – Cf. {melbi}, {mleca}, {mlemau}, {mlerai}, {mecmlerai}.

mlenicygau g_1 grooms/spruces up $c_1 = m_1$ in property/aspect $c_2 = m_3$. – Cf. {melbi}, {cnici}, {gasnu}, {jisygau}, {lumci}.

mlerai $m_1 = t_1$ is most beautiful among set/range t_3 to m_2 in aspect m_3 (ka) by aesthetic standard m_4 . – Cf. {melbi}, {traji}, {mlemau}, {mecmlerai}, {mleme'a}.

mleselza'u z_2 is a callipygian/person with beautiful buttocks $m_1=z_2$, beautiful to m_2 according to aesthetic standard m_4 . – The term comes from the Greek kallipygos, (first used for the Venus Kallipygos) which literally means "beautiful buttocks".

mlesrasu x_1 is a blade/expanse of agave (genus Agave) of species/strain x_2 . – Agave (latin. = noble, handsome).

mletritra $ta_1 = tr_1 = m_1$ is coquettish/flirtatious with $tr_2 = m_2$ in aspect m_3 – from {melbi} {trina} {tarti}

mliba'u $x_1 = m_1 = b_1$ whispers/mumbles/murmurs/coos utterance $x_2 = b_2$; $x_1 = m_1 = b_1$ speaks softly. – Cf. {milxe}, {bacru}, {smasku}, {laurblesku}.

mlibdena x_1 is molybdenum.

mlibi'e $b_1 = m_1$ is breeze/zephyr from direction b_2 with speed b_3 . – Cf. {milxe}, {brife}

mlibra $b_1 = m_1$ is somewhat big in dimension b_2 by standard b_3 . – Cf. {milxe}, {barda}

mliburna mo'o

mliburna b_1 is mildly embarrassed/disconcerted about/under conditions b_2 (abstraction). – Cf. {milxe}, {burna}

mlifanza f_1 (event) slightly annoys/irritates/bothers/distracts f_2 .

mlifegba'u $m_1 = f_1 = b_1$ grumbles with sound b_2 at f_2 because of f_3 (action/state/property). – jvajvo definition; Gismu deep structure is "milxe gi'e fengu gi'e bacru"

mligla $g_1 = m_1$ is warm by standard g_2 . – Cf. {glare}.

mlilenku $l_1 = m_1$ is cool (mildly cold) by standard l_2 . – Cf. {lenku}.

mlimi'a $c_1 = m_1$ titters/chuckles/giggles. – Synonym to {mi'amli}. Cf. {cisma}, {mi'afra}, {mlimi'afra}.

mliri'a r_1 (event/state) mildens/allays/alleviates effect r_2 (event/state) under conditions r_3 . – Cf. {mliri'agau} for a person as x_1 .

mlisa'e s_1 (agent) pets/gently strokes s_2 with s_3 . – Cf. {pencu}, {mi'arpe'u}, {tikpa}, {tunta}.

mlongena x_1 is eggplant of variety x_2 . – see also {patlu}, {tamca}, {kapsiku}, {labnyjba}

mlosazri x1=s1 is a miller of mill x2=m1=s2 performing function x3=m2=s3

mluni [lun] x_1 is a satellite/moon orbiting x_2 with characteristics x_3 , orbital parameters x_4 . – See also {plini}, {solri}, {lunra}.

mo'aroi [ROI*] tense interval modifier: too few times; objective tense; defaults as time tense.

mo'a [mob] [PA4] digit/number: too few; subjective.

mo'e [MOhE] convert sumti to mex operand; sample use in story arithmetic: [3 apples] + [3 apples] = what.

mo'ibe'a [FAhA*] space motion tense: northwardly; to the north directional space motion.

mo'ibu'u [FAhA*] space motion tense: moving to coincide directional space motion.

mo'ica'u [FAhA*] space motion tense: forward directional space motion.

mo'icli $c_1=m_1$ memorizes/commits to memory $c_2=m_2$ (du'u) about subject $c_3=m_3$ from source c_4 (obj./event) by method c_5 (event/process)) – This word is different from {cilre} in that it doesn't include actual understanding of the memorized data but merely the storage of it in one's memory.

mo'idu'a [FAhA*] space motion tense: eastwardly; to the east directional space motion.

mo'ifa'a [FAhA*] space motion tense: arriving at; arriving at a point directional space motion.

mo'ifli $f_1 = m_1$ fails at doing f_2 due to memory failure. – Can mean "forget to". {tolmo'i} for "forget a memory".

mo'iga'u [FAhA*] space motion tense: upwardly; upwards directional space motion.

mo'ine'a [FAhA*] space motion tense: approximating; moving around the neighborhood of ... space motion.

mo'ine'i [FAhA*] space motion tense: moving into directional space motion.

mo'ine'u [FAhA*] space motion tense: southwardly; to the south directional space motion.

mo'ini'a [FAhA*] space motion tense: downwardly; downwards directional space motion.

mo'ipa'o [FAhA*] space motion tense: passing through directional space motion.

mo'ire'o [FAhA*] space motion tense: along; along a path directional space motion.

mo'iri'u [FAhA*] space motion tense: rightwardly; to the right directional space motion.

mo'iru'u [FAhA*] space motion tense: orbiting; surrounding/annular directional space motion.

mo'isro s_1 is a memory/storage/anamnesis containing facts/data/recollection $s_2 = m_2$ within medium/substrate/containment s_3 , said facts related to subject m_3 . – Cf. {morji}, {sorcu}, {mojrango}.

mo'isti $s_1 = m_1$ forgets fact/memory m_2 about subject m_3 . – Cf. {morji}, {sisti}, {tolmo'i}.

mo'ite'e [FAhA*] space motion tense: moving along the border directional space motion.

mo'iti'a [FAhA*] space motion tense: rearward-sly; rearwards directional space motion.

mo'ito'o [FAhA*] space motion tense: moving away from a point directional space motion.

mo'ivu'a [FAhA*] space motion tense: westwardly; to the west directional space motion.

mo'ize'o [FAhA*] space motion tense: outward-sly; outward directional space motion.

mo'izo'a [FAhA*] space motion tense: passing by a site directional space motion.

mo'izo'i [FAhA*] space motion tense: approaching directional space motion.

mo'izu'a [FAhA*] space motion tense: leftward-sly; to the left directional space motion.

mo'i [mov] [MOhI] mark motions in space-time.
mo'o [MAI] higher-order utterance ordinal suffix; converts a number to ordinal, usually a section/chapter.

mo'u morna

mo'u [**ZAhO**] interval event contour: at the natural ending point of ...; completive | >|<.

mobdu'a d_1 is stingy about giving d_2 to d_3 . – Cf. {mo'a}, {dunda}.

moi [mom moi] [MOI] convert number to ordinal selbri; x_1 is (n)th member of set x_2 ordered by rule x_2 .

mojgaunoi $x_1 = n_1$ is a message reminding facts $x_2 = m_2$ about $x_3 = m_3 = n_2$ from author $x_4 = n_3 = g_1$ to intended audience $x_5 = n_4 = m_1$. – Cf. {selmojnoi}, {mojgau}, {notci'a}, {gasnu}, {notci}.

mojgau g_1 reminds m_1 of facts m_2 about m_3 . – Cf. {morji}, {mojgaunoi}, {mojri'a}.

mojmau z_1 has a better memory than z_2 with regards to facts m_2 about subject m_3 by amount/excess z_4

mojrango r_1 is the memory faculty of body/species r_2 . – Cf. {morji}, {rango}, {mo'isro}.

mojri'a r_1 (event) reminds m_1 of facts m_2 about subject m_3 under conditions r_3 . – Cf. {morji}, {rinka}, {mojgau}.

mojypei $p_1 = m_1$ remembers/thinks back/reminisces about $p_2 = m_3$, recalling facts m_2 . – Cf. {morji}, {pensi}.

mojysu'a s_1 is a structure of parts s_2 as a monument/memorial to m_3 . – Cf. {mrostu}.

mokca [moc] x_1 is a point/instant/moment [0-dimensional shape/form] in/on/at time/place x_2 . – x_1 is dimensionless. See also {jipno}, {jganu}, {linji}, {stuzi}, {tcika}.

moklu [mol mo'u] x_1 is a/the mouth/oral cavity [body-part] of x_2 ; (metaphor: entrance/intake for consumption). – (adjective:) x_1 is oral. See also {ctebi}, {denci}, {tance}.

molctebi c_1 is the lip/are the lips of mouth $c_2 = m_1$ of [body] $c_3 = m_2$.

moldruji'o $j_1=d_1=m_1$ is a/the (palatine) uvula [body-part] of m_2 . – See also {ranmoldru}, {jipno}.

molgai g_1 is a muzzle on m_2 – from {moklu} {gacri}

molgapru g_1 is the palate of m_2 . – Cf. {moklu}. **molgle** $g_1 = m_2$ performs oral sex on g_2 . – Cf. {gletu}, {vibgle}, {gaxygle}. le gletu is taken as the 'active' partner.

molja'u $m_1 = j_1$ is the mandible of arthropod $m_2 = j_2$ – This is a mandible of a insect/other arthropod. This is not to be confused with the mandible of vertrabrates which is $\{\text{xedja}\}$ or $\{\text{dzixe'a}\}$

molki [mlo] x_1 is a mill/foundry/industrial plant/ [assembly line] performing process x_2 . – (unlike

fanri,) need not produce a product; grain mill (= {grumlo}), grinding mill (= {zalmlo}, {zalmlotci}, {zalmloca'a}). See also {gasta}, {gurni}, {tirse}, {fanri}, {zalvi}.

molku'o $m_1 = s_1$ is a philtrum (infranasal depression) of $m_2 = s_2$. – Cf. {skuro}, {moklu}, {nazbi}, {flira}.

molmlabo'u b_1 is a/the cheekbone/malar bone/zygomatic bone (os parietale) performing function b_2 in body of b_3 .

molmla x_1 is the cheek of x_2 (person/animal)

molro [mo'o] x_1 is x_2 mole(s) [metric unit] in substance (default is 1) by standard x_3 . – See also {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

molselpu'u $x_1 = s_2$ is saliva/sput/sputum/spittle of $x_2 = s_1$. - Cf. {kalselvi'i}.

moltenva'u $x_1 = v_1$ yawns/[breathes while stretching mouth] – Cf. {vasxu}, {moklu}, {tcena}, {sipfru}, {ta'irva'u}.

moltu'u t_1 is a mouthpiece/embouchure of material t_2 conveying fluid t_3 . – Cf. {tubnu}, {zgica'a}.

molylitki x_1 is saliva of organism x_2

momkai x_1 is the x_2 -th member of set x_3 ordered by rule x_4

momlai x_1 is the x_2 nd member of set x_3 ordered by rule x_4 .

momvelru'e x_1 is the x_2 -th stage in process x_3 . – see also $\{\text{moi}\}$, $\{\text{momkai}\}$, $\{\text{pruce}\}$

monfu'igau $x_1 = g_1$ (agent) emulates $x_3 = f_2$ resulting in emulation/imitation $x_2 = f_1$ in medium $x_4 = f_3$ by method $x_5 = f_4$ exhibiting pattern $x_6 = m_1$. – Cf. {monfu'i}.

monfu'i f_1 is an emulation/imitation of f_2 in medium f_3 , emulated by method f_4 and exhibiting pattern m_1 . – Cf. {morna}, {fukpi}, {monfu'igau}.

monsuta x_1 is a monster – Probably, the only word borrowed from toki pona to Lojban

morbil measles

morji [moj mo'i] x_1 remembers/recalls/recollects fact(s)/memory x_2 (du'u) about subject x_3 . – See also cmavo list {ba'anai}, {menli}, {pensi}, {sanji}, {djuno}, {notci}.

morko [mor] x_1 reflects Moroccan culture/ nationality in aspect x_2 . – See also {friko}, {xrabo}, {muslo}.

morna [mon mo'a] x_1 is/reflects/represents a pattern of forms/events x_2 arranged according to struc-

morsi mu'ei

ture x_3 . – [\$x_3\$ is a model for \$x_1\$ (= {termontai}, or the more abstract = {termonsi'o}); image (= {gusmo'a}, {nenmo'a}, {dairmo'a}, {selylenmo'a}, {selmirmo'a}, {velmirmo'a}, but also all of these - tai instead of -mo'a for the ideal)]; See also {ciste}, {ganzu}, {marji}, {slilu}, {stura}, {tarmi}, {boxna}, {cimde}, {gidva}, {jimpe}, {rilti}.

morsi [mro] x_1 is dead/has ceased to be alive. – Die/mortal (= {mrobi'o}, {co'urji'e}). See also {jmive}, {catra}, {betri}.

mors Morse; Morse code, telegraphy.

moskov Moscow - Cf. {masKUAS}.

mosra [mos] x_1 is friction [force opposing motion] due to contact/rubbing between x_2 and x_3 ; (fe) x_2 rubs x_3 . – Also x_2 scrubs/wipes/brushes (against) x_3 (= {seltermosra}); non-agentive rub (= {termosra}). See also {sakli}, {sraku}, {jabre}, {satre}, {guska}, {pencu}, {spali}.

mosycpu l_1 drags/hauls $l_2 = m_2$ by handle/at locus l_3 along surface m_3 . – Cf. {mosra}, {lacpu}.

mosyjgita j_1 is a bowed string instrument using bow m_2 . – Cf. {mosra}, {jgita}, {jgitrviolino}, {jgitrxu}.

mosyvi'u $v_1 = m_2$ rubs off v_2 from $v_3 = m_3$ leaving remainder v_4 . – Cf. {mosra}, {vimcu}.

mo [GOhA] pro-bridi: bridi/selbri/brivla question. mradi'u $d_1=m_1$ is a castle/fortress/fort/citadel [defensive building/edifice] for protecting/sheltering m_2 from danger/threat m_3 .

mraigo m_1 is Welsh in aspect m_2 .

mraji x_1 is a quantity of rye [grain] of species/strain x_2 . – See also {gurni}.

mrajymledi ml_1 is ergot of species ml_2 . – A fungus that grows on rye and other cereals; it contains the alkaloid ergotamine, which has hallucinogenic effects on humans and animals, and from which {LSD!en} is synthesized.

mrena'u n_1 is a real number. – Cf. {namcu}, {mulna'u}, {xarna'u}.

mrilu [mri] x_1 mails/posts [transfer via intermediary service] x_2 to recipient address x_3 from mailbox/post office/sender address x_4 by carrier/network/system x_5 . – Also x_4 post office, mailbox. (cf. {benji} In which the medium need not be a 3rd party service/system, and x_2 need not consist of discrete units. {notci}, {xatra}, {tcana})

mriste l_1 is a mailing list with subscribers/recipients $l_2 = m_3$. – Cf. {mrilu}, ve {cusku}

mrocticpi $cip_1 = cit_1$ is a vulture of species cip_2 . – Cf. {morsi}, {citka}, {cipni}.

mrodalmuzga mu_1 is a natural history museum for preserving [and possibly exhibiting] animals of kind $mu_2 = d_2 = mo_1$ at location mu_3 . – Cf. {mivdalmuzga}, {mivyske}.

mrodimna x_1 is mortal/subject to death. – See also {morsi}, {dimna}, {mroka'e}

mrodri b_1 mourns/grieves over the death of m_1

mrofoi f_1 is a cemetery/graveyard/burial ground for dead person(s)/animal(s) m_1 . – Cf. {morsi}, {mrobi'o}, {derse'a}.

mroka'e $m_1 = k_1$ is mortal/capable of dying under conditions k_3 . – Used in Theodore Reed's translation of "A Princess of Mars".

mroke'a k_1 is a grave in ground k_2 for m_1 . – Cf. {morsi}, {mrostu}, {mrofoi}, {derse'a}.

mromakfa $x_1 = m_1$ is death magic/necromancy as observed by $x_2 = m_2$, performed by person/force/deity $x_3 = m_3$. – cf. {morsi} {makfa}

mrori'a x_1 is the cause of x_2 's death under conditions x_3 ; x_1 kills x_2 .

mrospe x1=s1 is widowed from x2=m1=s2 by law/convention x3=s3 – See also: {speni}, {nu'ospe}, {spesti}

mrostu s_1 is the grave/tomb of $m_1 = s_2$. – Cf. {morsi}, {mrofoi}, {derse'a}.

mrotolkakpa k_1 buries/inters corpse/[entomb] $k_2 = m_1$ at grave/cemetery/[mausoleum/crypt] k_3 – k4 dropped because of little use in this application.

mrovau v_1 is a coffin containing $v_2 = m_1$. – Cf. {morsi}, {mrostu}, {mrofoi}.

mrubo'u x_1 is the hammer/malleus in ear x_2 in body x_3

mruli [mru] x_1 [tool] is a hammer for/hammers x_2 [target] consisting of weight/head x_3 propelled by x_4 . – See also {tutci}.

mu'acu'i [UI*3] discursive: for example - omitting - end examples.

mu'anai [UI*3] discursive: for example - omitting - end examples.

 $\label{eq:mu'a [UI3]} \mbox{ discursive: for example - omitting - end examples. - See also {mupli}.}$

△ mu'ei [ROI] Converts PA into tense; in [number (usually nonspecific)] possible worlds/alternate histories where [sumti (du'u)] is true – Includes what "may have happened" if the past were different from the actual past. See {ba'oi}

mu'erkraske mudrfselia

mu'erkraske x_1 is cosmology (in astronomy) based on methodology x_2 – Cf. {mu'eske}, {kesyske}, {kensa}, {munje}, {krasi}, {saske}

mu'eske s_1 is cosmology based on methodology s_3 . – Cf. {munje}, {saske}, {tarske}, {termu'eske}.

mu'etru t_1 is a lord of universe $t_2 = m_1$.

mu'e [muf] [NU1] abstractor: achievement (event) abstractor; x_1 is the event-as-a-point/achievement of [bridi].

mu'i ma [BAI*] sumti question asking for a motive; why?.

 \triangle mu'i'ai [PA5] digit/number: Hafner-Sarnak-McCurley coprime determinants limiting probability constant; h $\approx 0.3532363719...$ — The limiting probability of two n×n matrices have determinants that are coprime, as n -> ∞

mu'inai [BAI*] mukti modal, 1st place despite motive ...

mu'i [BAI] mukti modal, 1st place because of motive ...

mu'onai [COI^*] vocative: over (response OK) - more to come.

mu'o [COI] vocative: over (response OK) - more to come.

mu'u [BAI] mupli modal, 1st place exemplified by ...

muclai k_1 is k_2 (quantifier, default: one) spoonfuls/scoopfuls in quantity. – Cf. {smuci}, {klani}.

mucti [mut] x_1 is immaterial/not physical/without material form. – See also {marji}, {menli}, {pruxi}, {sidbo}.

mucydekpu d_1 is d_2 (default 1) tablespoon(s)/tablespoonful(s) [volume-unit], standard $d_3 = m_1$ (default 1=15 mL), d_4 dessertspoon(s), d_5 teaspoon(s), d_6 one ml measuring spoon(s). – x3 could be a particular spoon. x3 could also be for example the Australian standard (={lo sralo}; 20 mL) or the unofficial unit of the Apothecaries' system of measures in the 18th century, equal to 4 drams or 1/2 fluid oz. It was more commonly known by the Latin cochleare majus (abbreviated cochl. maj.) or, in Apothecaries' notation, f\(\text{\text{SS}} \) or f\(\text{\text{MS}} \).

mucydekpyvau d_1 is/are tablespoon(s) [measuring instrument] containing/holding/enclosing v_2 , of volume d_2 (default 1) tablespoon(s)/tablespoonful(s) [volume-unit], standard $d_3 = m_1$ (default 1=15 mL). – Tablespoon (measuring instrument) doesn't need to have the shape/form of a spoon. See also: tablespoon (measuring unit;={mucydekpu}). Containment x2 need not be total.

mucyjoifro x_1 is a spork/combined spoon and fork for use x_2 – See also {forca}, {smuci}, {dakfu}

mucyveldekpu d_4 is d_2 (default 1) dessertspoon(s)/dessertspoonful(s)/cochleare medium (dstspn./cochl. med.) [volume-unit], standard $d_3 = m_1$ (default 1 dessertspoon=10 mL), d_1 tablespoon(s), d_5 teaspoon(s), d_6 one ml measuring spoon(s). – As a unit of culinary measure, a level dessertspoon (dstspn.) equals two teaspoons, or 10 milliliters. As a unit of Apothecary measure, the dessert-spoon was an unofficial but widely used unit of fluid measure equal to two fluid drams, or 14 fluid ounce. (One) Rounded dessertspoon (=lo mucyveldekpu li ji'i ni'u), one heaped dessertspoon (=lo derxi mucydekpu li pa), one level dessertspoon (=lo mucyveldekpu li ji'inai).

mucyveldekpyvau d_1 is/are dessertspoon(s) [measuring instrument] containing/holding/enclosing v_2 , of volume d_2 (default 1) dessertspoon(s)/dessertspoonful(s) [volume-unit], standard $d_3 = m_1$ (default 1=10 mL). – Teaspoon (measuring instrument) doesn't need to have the shape/form of a spoon. See also: teaspoon (measuring unit;={mucyveldekpu}). Containment x2 need not be total.

mucyxeldekpu d_5 is d_2 (default 1) teaspoon(s)/teaspoonful(s)/cochleare minus (t., ts., tsp. or tspn./cochl. min.)[volume-unit], standard $d_3 = m_1$ (default 1 teaspoon=5 mL), d_4 dessertspoon(s), d_1 tablespoon(s), d_6 one ml measuring spoon(s). – See also: tablespoon (={mucydekpu}). (One) Rounded teaspoon (=lo mucyveldekpu li ji'i ni'u), one heaped teaspoon (=lo derxi mucydekpu li pa), one level teaspoon (=lo mucyveldekpu li ji'inai).

mucyxeldekpyvau d_1 is/are teaspoon(s) [measuring instrument] containing/holding/enclosing v_2 , of volume d_2 (default 1)teaspoon(s)/teaspoonful(s) [volume-unit], standard $d_3 = m_1$ (default 1=5 mL). – Teaspoon (measuring instrument) doesn't need to have the shape/form of a spoon. See also: teaspoon (measuring unit;={mucyxeldekpu}). Containment x2 need not be total.

mudbli x_1 is a block of wood x_2 with surfaces x_3 . **mudrbri'a** m_1 is a quantity of/is made of/contains cocuswood/Jamaican ebony of type m_2 . – The best known species to yield cocuswood is Brya ebenus. See also Brya (={ricrbri'a}).

mudrcerci m_1 is a quantity of/is made of/contains redbud wood (genus Cercis) of type m_2 .

mudrdenantera m_1 is a quantity of/is made of/contains sandalwood (genus Adenanthera) of type m_2 .

 \triangle mudrfselia m_1 is a quantity of/is made of/

mudrgimnocladu muljbi

contains afzelia/doussie/pod mahogany of type m_2 .

mudrgimnocladu m_1 is a quantity of/is made of/contains Kentucky coffeetree wood (genus Gymnocladus) of type m_2 . – The wood is used both by cabinetmakers and carpenters. It has very little sapwood.

mudrguiborti m_1 is a quantity of/is made of/contains African rosewood/bubinga/ovangkol/Congo copal wood (genus Guibourtia) of type m_2 .

mudri [mud] x_1 is a quantity of/is made of/contains wood/lumber from tree(s) of type/species x_2 . – See also {tricu}, {stani}.

mudrjuniperu x_1 is a quantity of/is made of/contains juniper wood/lumber of type x_2 .

mudrkacia m_1 is a quantity of/is made of/contains blackwood/myall wood/shittim-wood/wood from akacia tree of type m_2 .

mudrnsia m_1 is a quantity of/is made of/contains merbau/kwila wood/lumber from tree(s) of type/species m_2 (genus Intsia).

mudrpeltogine m_1 is a quantity of/is made of/contains wood from purpleheart (genus Peltogyne) of type m_2 .

mudrperikopsi m_1 is a quantity of/is made of/contains African teak/afromosia/Nandu wood of type m_2 . – See also the tree (={ricrperikopsi}).

mudrpinu x_1 is a quantity of/is made of/contains pine wood/lumber of type x_2 .

 \triangle mudrpterokarpu m_1 is a quantity of/is made of/contains (red) sanders/sandal/wild teak/padauk/barwood/muninga/Indian kino/mututi wood (genus Pterocarpus), from tree(s) of type/species m_2 .

mudrxematoksilu m_1 is a quantity of/is made of/contains logwood (genus Haematoxylum) of type m_2 .

mudrximene'a s_1 is a algarrobo/azúcar huayo/jatobá/timber of genus Hymenaea, of species/strain/cultivar s_2 .

mudyctijalra j_1 is a termite of species j_2 . – Cf. {jalra}.

mudycutci c_1 is a wooden shoe for covering/protecting [feet] c_2 , and is of [wooden] material $c_3 = t_1$.

mudydei x_1 is Thursday of week x_2 on calendar x_3 . **mudyfagri** f_1 is a wood fire burning in/reacting with oxidizer f_3 . – Omit $x_3=f_2=m_1$. Cf. {fagri}, {jelca}, {mudri}.

mudyka'apre p_1 is a woodcutter/lumberjack using tool k_1 to cut trees of species m_2 . – Cf. {mudri}, {katna}.

mudypu'o $p_1 = m_1$ is sawdust of wood type $p_2 = m_2$. – Cf. {cmamudyspi}, {tricu}.

mudyspaske s_1 is dendrology/xylology about woody plant(s) $m_2 = s_1 = s_2$.

mudyspa s_1 is a woody plant/(gnetophyta) of species/strain/cultivar $s_2 = m_2$ producing wood m_1 . – Woody plants are usually either trees (={tricu}), shrubs (={dzitricu}), or lianas.

mudyxultci t_1 is an adze

mufspe m_1 is the marriage of s_1 and s_2 under convention s_3 . – Probably a misnomer for {nunspe}

mujybukyvro v_1 is a wormhole (physics)

mujyku'e k_1 is universal in domain m_2 defined by rules m_3 – from {munje} {kuspe} c.f. {kampu}

mujysamseltcana t_2 is the internet/cyberspace that includes nodes/computers $t_1 = s_1$ whose function/purpose is s_2 . – Cf. {munje}, {skami}, {tcana}, {samseltcana}, {kagysamseltcana}, {internet}.

muki'o [PA*] number/quantity: 5,000 expressed with comma.

mukti [muk mu'i] x_1 (action/event/state) motivates/is a motive/incentive for action/event x_2 , per volition of x_3 . – Also; x_2 is motivated to bring about result/goal/objective x_2 by x_1 (= {termu'i} for reordered places); (note that 'under conditions' BAI may apply and be appropriately added to the main predicate level or within the x_2 action level). (cf. cmavo list {mu'i}, {nibli}, te {zukte} - generally better for 'goal', se {jalge}, {krinu}, {rinka}, {ciksi}, {djica}, {xlura})

mulbi'o x_1 is completed in property x_2 according to standard x_3

mulcabna x_1 (event) is after x_2 (event) concludes. x_1 is in the future when x_2 finishes

mulfa'o f_1 is the end/finish/completion of completed thing/process $f_2 = m_1$.

mulgau g_1 makes m_1 complete in property m_2 by standard m_4 . – Cf. {mulno}, {gasnu}, {tolcfari'i}.

mulgri $g_1 = m_1$ is a complete set showing common property (ka) g_2 , complete by standard m_3 . – Cf. {mulno}, {girzu}

mulgunma $g_1 = m_1$ is a mass/team/aggregate/ whole, together composed solely/completely/wholly of components x2, considered jointly, by standard m_3 . – From {mulno} + {gunma}. Just {gunma} with a complete specification of members. \$m.2\$ dropped since the property is always "membership in the mass in question". \$m_3\$ left in since it seems to do no harm, although its meaning seems a bit unclear here.

muljbi x_1 is almost/nearly done/complete/finished/whole in property x_2 by standard x_3 . – See also {so'a}

mulna'usle mutpapri

mulna'usle $s_1 = mn_1$ is an indivisible / prime number in integer domain s_2 . – Made from {mulna'u} + {selci}.;

mulna'u n_1 is an integer.

mulno [mul mu'o] x_1 (event) is complete/done/finished; x_1 (object) has become whole in property x_2 by standard x_3 . – Also perfected, entirety; (adverb/adjective:) entire, total, integral, fully, totally, wholly, completely, entirely. See also {fanmo}, {culno}, {pagbu}, {xadba}, {prane}, {jalge}, {sumji}, {munje}, {sisti}, {xadni}.

mulselylai k_2 is a universal quantifier quantifying quantity $m_1 = k_1$, which is complete/whole by standard m_2 on scale k_3 (si'o).

mulslemijyji'e x_1 is a eukaryote of species x_2 . – An eukaryote is an organism whose cells contain complex structures enclosed within membranes. All species of large complex organisms are eukaryotes, including animals (={danlu}), plants (={spati}) and fungi (={mledi}, although most species of eukaryote are protist microorganisms (={jurme}).

multertu'i $m_1 = t_3$ (du'u) is unanimous / based on complete agreement among $t_1 = t_2$.

mumbais Mumbai.

mumbircurnu x_1 is a starfish of species x_2 . – Cf. {mu}, {birka}, {curnu}.

mumdei x_1 is a Friday of week x_2 in calendar x_3 . **mumei** [MOI*] quantifier selbri: convert 5 to cardinal selbri; x_1 is a set with the quintet of members x_2 .

mumoi [MOI*] quantified selbri: convert 5 to ordinal selbri; x_1 is fifth among x_2 ordered by rule x_3 .

mumplini p_1 is the fifth closest planet (default is Jupiter if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {mumplin}, {pavyplini}, {relplini} etc.; see also {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

mumplin Jupiter. – Cf. {mumplini}.

mumvlabivli'i x_1 is wuyan lüshi with tone pattern x_2 , rhyming at locus x_3 . – {mu} {valsi} {bi} {linji}; {mumvlavonli'i}, {zelvlavonli'i}, {zelvlabivli'i}

mumvlavonli'i x_1 is wuyan jueju with tone pattern x_2 , rhyming at locus x_3 . – {mu} {valsi} {vo} {linji}; {zelvlavonli'i}, {mumvlabivli'i}, {zelvlabivli'i}

mumymasti x_1 is May/the fifth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

mumymast May. – Cf. {bakma'i}, {mumymasti}. **mumymoija'a** j_1 has the rank of Colonel/Captain/ Group Captain (equivalent of NATO OF-5) in military

unit /organization j_2 . – Cf. {mu}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {xavmoija'a}, {vonmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

mumymomdegji $m_1 = d_1$ is the little finger of d_2 . – Cf. {degji}.

munje [muj mu'e] x_1 is a universe/cosmos [complete and ordered entirety] of domain/sphere x_2 defined by rules x_3 . – Also world; a universe is a kind of system, one which comprehensively encompasses its domain; e.g. 'universe of discourse', or 'world of birds'; x_3 are the rules/defining principles which distinguish the universe from other universes, or from non-universe. See also {ciste}, {plini}, {kensa}, {mulno}.

munono [PA*] number/quantity: 500 [five hundred].

muno [PA*] number/quantity: 50 [fifty].

mupcpa c_1 takes a sample of $c_2 = m_2$ from source/set $c_3 = m_3$. – Cf. {cpacu}.

mupli [mup] x_1 is an example/sample/specimen/instance/case/illustration of common property(s) x_2 of set x_3 . – See also cmavo list {mu'u}, {pixra}.

murse x_1 is the [astronomical] twilight/dawn/dusk/half-light/glimmering of day x_2 at location x_3 . – Morning twilight, dawn (= {cermurse}); evening twilight, dusk (= {vacmurse}). See also {cerni}, {kandi}, {vanci}.

 $\begin{array}{llll} \textbf{mursynalcando} & c_1 & \text{is crepuscular/active during the twilight/dawn/dusk} & m_1. & - & \text{See also:} \\ \text{matutinal} & (=\{\text{cermursynalcando}\}), & \text{vespertine} \\ (=\{\text{vacmursynalcando}\}). & \end{array}$

murta [mur mu'a] x_1 is a curtain/blinds/drapes for covering/obscuring aperture x_2 , and made of material x_3 . – See also {canko}, {vorme}.

muslo [mus] x_1 pertains to the Islamic/Moslem/Koranic [Quranic] culture/religion/nation in aspect x_2 . – Also Muslim. See also {jegvo}, {lijda}.

musmalsi ma_1 is a mosque of Islamic denomination $mu_1 = ma_2$ at location/serving area m_3

mustlei x_1 is a weasel of species/variety x_2 . – Cf. {mabrnfuru}, {ermine}.

mutce [tce] x_1 is much/extreme in property x_2 (ka), towards x_3 extreme/direction; x_1 is, in x_2 , very x_3 . – Also very, pretty, a lot, immoderate/immoderately, intense, quite, extremely. See also {milxe}, {traji}, {banli}, {carmi}, {nutli}.

mutmi'i $mi_1 = mu_1$ is a program for use mi_2 .

mutpapri $p_1 = m_1$ is a web page containing hyperlinks in website / collection of hyperlinking documents p_2 . – Cf. {mucti}, {papri}, {samci'ejudri}. Not

muvdandu nabyspi

tied specifically to the HTTP or other communications protocol.

muvdandu x1 = m1 = d1 swings from x2 = m3 = d2 towards x3 = m2

muvdu [muv mu'u] x_1 (object) moves to destination/receiver x_2 [away] from origin x_3 over path/ route x_4 . – Also mobile (= {comymu'u}, for the nonspecific opposite of immobile); after a muvdu, object is alienated from/no longer at origin (unless physically returned there, per litru or slilu); agentive move (= {muvgau}, {muvzu'e}), non-agentive transitive move (= {muvri'a}), self-propelled (= {sezmuvgau}), motion of a part of the object (= {pagmu'u}), having a moving part (= {muvypau}, {muvyselpau}); apparent motion (= {mlumu'u}). (cf. {rinci}, {klama} (which differs in that the means of motion is explicit), {litru}, {cliva}, {fatri}; {dunda}, {benji} for agentive movement that does not necessarily imply alienation from origin, preja for similar movement with no agent implied, {bevri}, {vimcu})

muvgau g_1 moves m_1 to destination m_2 from origin m_3 over path/route m_4 . – Cf. {muvdu}, {ca'ermuvgau}.

muvyslidandu x1 = m1 = s1 = d1 swings from x2 = d2 between x3 = m2 and x4 = m3

muvytciga'a $g_1 = t_1$ is a joystick for steering/manoeuvring object/vehicle $m_1 = t_2$ of material g_2 .

muvytcixi'u $x_1 = t_1$ is a steering wheel for steering/manoeuvring object/vehicle $m_1 = t_2$, made of materials/having properties x_3 .

muvzva x_1 wanders within an area x_2 . – {muvdu} {zvati}

muzga [muz] x_1 is a museum for preserving [and possibly exhibiting] x_2 at location x_3 . – See also {citri}.

muzyku'a $x_1 = k_1$ is an exhibition room/hall of a museum for exhibiting $x_2 = m_2$. – {muzga} {kumfa}

mu [mum] [PA1] digit/number: 5 (digit) [five].my [BY2] letteral for m.

na'acto x_1 is x_2 centuries in duration by standard x_3 . – {nanca} {xecto}; the default x_2 is 1

na'arkagnoi n_1 is the annual report of company/corporation/organization k_1 . – Cf. {nanca}, {kagni}, {notci}, {kagyselpo'e}, {kagyseldejni}, {prali}.

na'asmi x_1 is of the same/similar age as x_2 **na'azma** x_1 is older than x_2 by x_3 (li) years **na'a** [BY1] cancel all letteral shifts.

na'ebo [NAhE+BO] negation sumti qualifier:
something other than. - Cf. {na'e}, {bo}, {je'abo},
{no'ebo}, {to'ebo}.

na'efa'a [FAhA*] space direction: not towards specified point, contrary negation; direction modal.

△ na'ei [NAhE] Contradictory negation of a predicate – The quantifier negation laws can be stated as: naku ro da zo'u da broda .ijo [su'o] da zo'u da na'ei broda, naku [su'o] da zo'u da broda .ijo ro da zo'u da na'ei broda.

na'epu'i [CAhA*] modal aspect: has never, and perhaps cannot; other-than-demonstrated-ability.

na'e [nal] [NAhE] contrary scalar negator:
other than ...; not ...; a scale or set is implied.

na'icmo $c_1 = n_2$ chirps/makes sound/stridulates c_2 rubbing/chafing together wings [body-part] n_1 expressing c_3 (property)

na'ircmacrida cr_1 is a pixie [tiny, winged mythical humanoid] of mythos/religion cr_2 – Cf. {crida}, {torcrida}, {brabracrida}, {clakercrida}, {cmacmacrida}

na'irxi'a x_1 is a pegasus/winged horse.

na'itsi x_1 is a samara of x_2 for producing offspring x_3 . – see also {a'orne}, {ulmu}

na'i [UI3a] discursive: metalinguistic negator. See also {naldra}, {nalmapti}.

na'onai [TAhE*] tense interval modifier: atypically; subjective tense/modal; defaults as time tense.

na'o [TAhE] tense interval modifier: characteristically/typically; tense/modal; defaults as time tense.

na'ujbi x_1 is approximately equal to x_2 .

na'u [NAhU] convert selbri to mex operator; used to create less-used operators using fu'ivla, lujvo, etc.

na.a [A*] logical connective: sumti afterthought conditional/only if.

nabglaca'a x_1 is a toaster

nabmi [nam] x_1 (event/state) is a problem to/encountered by x_2 in situation/task/inquiry x_3 . – Also: x_1 requires consideration by x_2 . See also {preti}, {danfu}, {ciksi}, {jijnu}, {jinvi}, {nandu}, {pensi}, {sidbo}, {spuda}, {raktu}.

nabrkruto x_1 is a quantity of/contains crouton(s) made from bread(s) x_2 .

nabypalne $n_1 = p_1$ is a pizza/pie/sandwich/taco/burrito/pirozhki with topping/ingredients p_2 and bread of type $n_2 = p_3$. – Cf. {snuji}, {pitnanba}, {iptsa}, {cidjrpitsa}, {titnanba}.

nabysko x_1 is a quantity of noodles.

nabysle x1 = s1 is a crumb of bread x2 = n1 from grain x3 = n2

nabyspi s_1 is a crumb of bread n_1 made from grains n_2 . – Cf. {nanba}, {spisa}.

nabysu'a nakcei

nabysu'a x1=s1 is a loaf of bread of grains x2=n2

nabzba z_1 bakes bread/cake/pastry $z_2 = n_1$ from ingredients z_3 .

nacle'u l_1 is a numeral in system l_2 representing l_3 = n_1 . – If not specified \$l_2\$ defaults to the Arabic numerals in Western scripts.

nacmecrai x_1 (number) is the least element/ minimum of the set (of numbers) x_2 under (partial) ordering x_3 – x1 must be a set. If this word is being used as a function (\$min\$), common but lazy mathematical practice allows for speaking of "the minimum of a function" (including sequences) or to constrain the minimum with respect to certain variables, but these constraints can and properly ought to be incorporated into the definition of the set of which the minimum is being taken. This word is not limited to purely mathematical usage and the set can be defined loosely (such as in "the minimum legally acceptable wage" wherein the set x2 is understood to be the set of all legally acceptable wages). The minimum x1 must belong to set x2; compare with: {zmaraimecna'u} (infimum). See also: {nacyzmarai}.

nacmeimei x_1 is an x_2 by x_3 vector array/matrix of vectors x_4 , x_5 , x_6 ... – See also {jo'i}, {pi'a}, {sa'i}

nacmei x_1 is a vector of dimension x_2 with coordinates x_3 , x_4 , x_5 , ... – See also {relnacmei}, {cibnacmei}, {pinynacmei}, {rajnacmei}, {nacmemsu'a}

nacnilbra x_1 is the absolute value/norm of x_2 . – See also {cu'a}

nacpoiba'u b_1 counts numbers $n_1 = p_1$ out aloud. **nacyzmarai** x_1 (number) is the greatest element/ maximum of the set (of numbers) x_2 under (partial) ordering x_3 – x1 must be a set. If this word is being used as a function (\$max\$), common but lazy mathematical practice allows for speaking of "the maximum of a function" (including sequences) or to constrain the maximum with respect to certain variables, but these constraints can and properly ought to be incorporated into the definition of the set of which the maximum is being taken. This word is not limited to purely mathematical usage and the set can be defined loosely (such as in "the maximum number of people whom I permit to be invited" wherein the set x2 is understood to be the set of the possible acceptable numbers of guests allowed by the speaker). The maximum x1 must belong to set x2; compare with: {mecraizmana'u} (supremum). See also: {nacmecrai}.

nadmau x_1 is more difficult/harder than x_2 for x_3

by amount x_4

nadycai $c_1 = n_1$ is a big problem/crisis for n_2 in situation/task/inquiry n_3 . – Cf. {nabmi}, {carmi}.

nafselte'i x_1 is an exception/the only one without property x_2 among x_3 – See also {natfe}, {selte'i}, {steci}

nagi'a [GlhA*] logical connective: bridi-tail afterthought conditional/only if.

naglatna $l_1 = n_2$ is an Indian lotus/sacred lotus/bean of India (Nelumbo nucifera) [plant/flower/herb], with nuts n_1 , of strain/cultivar l_2 , symbolizing l_3 to culture/religion l_4 . – The Linnaean binomial Nelumbo nucifera (Gaertn.) is the currently recognized name for this species, which has been classified under the former names, Nelumbium speciosum (Willd.) and Nymphaea nelumbo, among others. See also {latna}.

nago'i [GOhA*] selbri: repeats preceding bridi while denying it as false; pro-assign values are unchanged.

naijgi $j_1 = n_2$ is a patriot of nation n_1 . – Cf. {natmi}, {jgira}, {natpa'i}.

nailon nylon

naizgi z_1 is folk music performed at/by z_2 (event), originating in group of people n_2 . – Cf. {natmi}, {zgike}, {nolzgi}, {sopselneizgi}, {dja'aza}, {te'ekno}.

nai [NAI] attached to cmavo to negate them; various negation-related meanings.

naja [JA*] logical connective: tanru-internal afterthought conditional/only if.

najgenja g_1 is a carrot of variety g_2 . – See {ka'orta}, {gejrdauko}, {stagi}, {spati}, {genjrdauko}.

najnimre x_1 is an orange of variety x_2 . – see also {nimre}, {pelnimre}, {branimre}, {ri'ornimre}, {skorbuti}, {narju}

najnimryjisra j_1 is made of/contains/is a quantity of orange juice made from orange/oranges $j_2 = ni_1$. – See also: {najnimre}, {jisra}, {narju}, {nimre}

najycutcpi $ci_1=cu_2$ is an American robin of variety ci_2 – Turdus migratorius. This is not the European robin.

najysmela x_1 is a peach [fruit] of species/variety x_2 – Cf. {smela}

nakcei c_1 is a god (specifically, male deity) of people(s)/religion c_2 with dominion over c_3 [sphere]. – In English, "god" can be either genderless or male (depending on context and contrast), while specifically indicating a female deity by use of the word "goddess". In order to correct this imbalance, Lojban is equipped

nakcinse nalra'u

with {fetcei} and {nakcei} (among other words) for the variously characterized deities, whereas {cevni} makes no implications about the gender of the deity. Cf. {fetcei}, {nakni}, {cevni}, {lijda}, {krici}, {censa}, {malsi}. Recommended to be used only use when contrasted with {fetcei} or masculinity of the deity is to be emphasized/important.

nakcinse c_1 is androphilous/bisexual/straight female/gay male in situation c_2 by standard c_4 . – This word is only about sexual interest in males; other sexuals interest are irrelevant. See also {fetcinse}, {naknakcinse}, {mitcinse}, {dutcinse}.

nakfamti x_1 is an uncle of x_2

naknakcinse $c_1 = f_1$ is male and androphilous/gay/bisexual in situation c_2 by standard c_4 – This word is about male homosexuality and bisexuality. See also {nakcinse}, {fetfetcinse}, {mitcinse}, {relcinse}.

naknalspe $f_1 = n_1$ is an unmarried man under law/custom/tradition s_3 . – Cf. {nalspe}, {naknalspe}, {specfari'i}, {bavyspe}, {pruspe}.

nakni [nak] x_1 is a male/buck of species x_2 evidencing masculine trait(s) x_3 (ka); x_1 is masculine. – See also {fetsi}, {bersa}.

nakpibrkevna x_1 [body-part] is the male genital cavity of individual x_2 – It belongs to a male (spermbearer). It is the "vagina-like" organ into which gynosomes may be inserted during mating; this similarity is due to its role in intercourse (being penetrated), and not due to its role in producing certain gametes or hosting embryos. See also: {vibnrbarpinji}

nakpinji p_1 is a/the penis of $p_2 = n_1$. – Cf. {fetpinji}, {pinji}.

nakso'a x_1 is a gamete of male x_2 – See {fetso'a}, {esperma}

nakspe x_1 is a husband of x_2 (spouse) according to marriage law/custom/tradition x_3 .

nakybakni $b_1 = n_1$ is a bull of species/breed b_2 . **nakydzetru** t_1 is a patriarch of people/territory/domain/subjects t_2 . – Cf. {fetydzetru}.

nalbolbi'o bi_1 unrolls under condition bi_3 . – Cf. {na'e}, {bolci}, {binxo}.

nalbrezu'e x_1 improvises x_2 (ka) for purpose/goal/ to end x_3

nalbro $b_1 = n_1$ is gentile.

nalceiju'o d1 does not know if a god(s) exist; d1 is agnostic.

nalceikri k_1 is an atheist. – Cf. {ceikri}, {seljda}, {ceirsenpi}.

nalci'i x_1 is uninteresting to x_2 . – See also {a'ucu'i}

nalci'otarbi $t_1 = c_1$ is a fetus with mother t_2 and father t_3 .

nalci'o x_1 is senior/older/other than young by standard x_2 . – {na'e} {citno}; see also {makcu}, {tolci'o}

nalci [na'i] x_1 is a/the wing [body-part] of x_2 ; [metaphor: lateral supporting surface]. – See also {cipni}, {pimlu}, {rebla}.

nalcre c_1 is lay (non-professional) in event/activity c_2 by standard c_3 . – Cf. {certu}.

nalcti c_1 abstains from eating c_2 ; c_1 fasts. – Cf. {citka}.

naldjica x_1 does not want/desire x_2 (event/state) for purpose x_3 . – Cf. {na'e}, {djica}

nalfadni f_1 [member] is uncommon/atypical/unusual in property f_2 (ka) among members of f_3 (set). – Cf. {na'e}, {fadni}, {rirci}.

nalfau x_1 (event) is an event that doesn't happen/occur/take place – See also {fasnu}.

nalgundei $x_1=d_1$ is a period of $x_2=d_2$ non-working days/vacation days/holidays for worker $x_3=g_1$ at job $x_4=g_2$ – Removed \$djedi_3\$ as being unneeded.

nalju'ikei x_1 fidgets with x_2 .

nalju'i x_1 is inattentive towards/distracted/inadvertent of object/affair x_2 . – See also {a'acu'i}

nalju'o d1 does not knows fact(s) d2 (du'u) about subject d3 by epistemology d4

naljundi j_1 is inattentive towards/distracted from object/affair j_2 . – Cf. {na'e}, {jundi}.

nalkafxumckafi $c_1 = x_1$ is a quantity of decaffinated coffee/coffee [beverage] without caffeine. – See also decaffeination (=pu'u {kafxumvi'u}), coffee making (={kafpra}).

nalkrilytabno $p_2 = t_1$ is a quantity of/contains/ is made of amorphous carbon. – See also: diamond (={krilytabno}).

nalmo'i m_1 forgets fact/memory m_2 about subject m_3 . – Cf. {na'e}, {morji}, {tolmo'i}. Assumes that {morji} refers to a state i.e. 'remember'= 'retain in memory'.

nalmu'o x_1 is incomplete/unfinished in property x_2 by standard x_3 . – See also {uonai}

nalpro p_1 gives consent/agreement/sanction to p_2 (person/force ind./mass) about p_3 (abstract). – Cf. {na'e}, {fapro}, {tugni}, {ie}, {e'a}.

nalra'ugei $g_1 = r_2$ is tranquil/happy about $g_2 = r_1$. – Cf. {na'e}, {raktu}, {gleki}, {mansygei}, {camgei}.

nalra'u r_1 leaves r_2 alone/in peace. – Cf. {raktu}.

nalre'ucti nanfi'ogu'e

nalre'ucti c_1 does not eat meat $c_2 = r_1$; c_1 is a (lacto-ovo-)vegetarian. – See also (ethical) vegan (={nardalprapli}), dietary vegan (={stagycti}), ovo-vegetarian (={sovjvestagycti}), lacto-vegetarian (={ladjvestagycti}), herbivore (={spacti}).

nalri'i r_1 (NU) is casual, not formal/ceremonial. – Cf. {surla}, {xalbo}, {kalsa}, {cunso}.

nalselci'i $x_1=c_2$ is uninterested in $x_2=c_1$. – Cf. {cinri}, {selci'i}, {norselci'i}, {tolselci'i}, {a'ucu'i}.

nalseljukpa j_2 is uncooked/raw. – Cf. {na'e}, {jukpa}.

nalselna'i x_1 is wingless/has no wings.

nalselnalci x_1 is wingless/has no wings. – Cf. {nalci}, {cipni}

nalselra'u r_2 is calm/untroubled about r_1 with result r_3 . – Cf. {na'e}, {raktu}, {nalra'ugei}.

nalselzu'i x_1 (event/state) is unhindered by x_2 (event/state) due to quality x_3 (ka).

nalspe $f_1 = n_1$ is unmarried under law/custom/tradition s_3 . – Cf. {fetnalspe}, {naknalspe}, {specfari'i}, {bavyspe}, {pruspe}.

nalstace s_1 is dishonest/disingenuous to s_2 about s_3 . – Cf. {stace}, {tcica}.

nalsti s_1 (agent) is relentless/unceasing in activity/process/state s_2 .

nalta'acni $c_1 = t_1$ is withdrawn, feeling emotion c_2 about $c_3 = t_3$ from t_2 . – Cf. {na'e}, {tavla}, {cinmo}.

nalvai x_1 (event/person) is unimportant/insignificant to x_2 (event/person) due to/in aspect x_3 ; x_2 doesn't care about x_1 's x_3 -ness. – I found myself saying [{na'e} {vajni}] very often and thus thought that it'd be nice to have a lujvo for it.

nalvaxni'ajinru $j_1=c_1=v_1$ (object/person) is free-diving beneath/below/under from c_2 (object/water surface) in frame of reference c_3 , submerged in liquid j_2 .

nalvaxni'ajirpre p_1 is a free-diver.

nalxe'u x_1 is unrepentant of x_2 . – See also {nalzungi}, {u'ucu'i}

nalzaucru x_1 tolerates x_2 (event) under conditions x_2

nalzungi x_1 is unremorseful of x_2 . – See also $\{\text{nalxe'u}\}, \{\text{u'unai}\}$

nalzva x_1 is absent from x_2 .

namcixu For mo'e x_4 x in x_1 there exist mo'e x_5 y in x_2 such that x me'au x_3 y; for mo'e x_6 y in x_2 there exist mo'e x_7 x in x_1 such that x me'au x_3 y. – Cf. {me'au}, {mo'e}. Somewhat supercedes {rolsixu}, in that {rolsixu} is {namcixu} for x4=x6=li ro, x5=x7=li su'o.

namcrgogolo x_1 is a googol $[10^{100}]$ of x_2 in dimension/aspect x_3 (default units).

namcrgogolplexu x_1 is a googolplex $[10^{googol}]$ of x_2 in dimension/aspect x_3 (default units).

namcu [nac na'u] x_1 (li) is a number/quantifier/digit/value/figure (noun); refers to the value and not the symbol. – See also {lerfu}, {mekso}, {klani}.

namdakfu d_1 is a bread knife with a blade of material d_3 .

namkei $x_1=k_1=n_2$ [agent] tries to solve puzzle/ enigma/riddle/charade $x_2=k_2=n_1$ in game/contest $x_3=n_3$

 \triangle namra x_1 displays nanometer-scale (nanoscale) physical qualities in property x_2 with behavior/traits/result x_3 ; x_1 demonstrates nanoscale weirdness/nature. – The properties need not manifest strictly at (nor even around within some neighborhood of) a nanometer in scale/dimension/size. See also: {kazra}, {nanvi}, {navytre}, {klaso}, {slabu}, {mairsau}, {cizra}, {maircizra}, {cizyfau}, {cizmai}, {cizykantu}, {cizratni}.

nanba [nab] x_1 is a quantity of/contains bread [leavened or unleavened] made from grains x_2 . – See also {gurni}, {panlo}, {toknu}.

nanbe'o x_1 reflects Central American culture/nationality/geography in aspect x_2 . – From $\{\text{snanu}\}$, $\{\text{bemro}\}$.

nanbrbaklava x_1 is baklava

nanbrkrepa x_1 is a crêpe of composition x_2 . – Refers specifically to thin crepes, excluding pancakes.

nanbrmatsa x_1 is a matzo made from grain x_2 . – see {fomcau}, {nanba}, {fomymledi}

nanca [na'a] x_1 is x_2 years in duration (default is 1 year) by standard x_3 ; (adjective:) x_1 is annual. – This year (= {cabna'a}); next year (= {bavlamna'a}); last year (= {prulamna'a}). See also {detri}, {djedi}, {jeftu}, {masti}.

nancindu x_1 is a bluff oak (Quercus austrina) of species/strain x_2 .

nandu [nad] x_1 is difficult/hard/challenging for x_2 under conditions x_3 ; x_1 challenges (non-agentive) x_2 . – See also {frili}, {nabmi}, {jdari}, {talsa}, {tinsa}.

nanfi'oglibau x_1 is the South African English language used by x_2 to express/communicate x_3 (si'o/du'u, not quote). – Cf. {snanu}, {friko}, {glico}, {bangu}, {glibau}, {bangenugu}.

nanfi'ogu'e x_1 is South Africa. – Cf. {snanu}, {friko}, {gugde}, {gugdezu'a}.

nanla natfe

nanla x_1 is a boy/lad [young male person] of age x_2 immature by standard x_3 . – Word dispreferred in metaphor/example as sexist; (use verba). See also {nixli}, {verba}, {nanmu}, {bersa}.

nanlybakni $b_1 = c_1$ is a bullock [young male cattle/beef-producer/bovine], of age n_2 immature/defined as a bullock by standard n_3 , of species/breed b_2 .

nanl Master - Cf. {nanla}, {nix}, {naun}, {nim}.

nanmu [nau] x_1 is a man/men; x_1 is a male humanoid person [not necessarily adult]. – Word dispreferred in metaphor/example as sexist; (use remna or prenu). See also {ninmu}, {remna}, {prenu}, {makcu}, {nanla}, {bersa}.

nansicfi'ocinfo $z_1 = c_1$ is a southwest African/Katanga lion [Panthera leo bleyenberghi] of breed c_2 . **nansicnansnanu** x_1 is south by west of x_2 in reference frame x_3 .

nanslovo x_1 is South Slavic/Yugoslavian in aspect x_2 . – South Slavic if the aspect is language, else Yugoslavian; see also {slovino}, {bolgaro}, {slovo}, {serbo} (experimental)

nanstici x_1 is southwest of x_2 in frame of reference x_2 .

nanstuna x_1 is southeast of x_2 in frame of reference x_2 .

nansunfi'ocinfo $z_1 = c_1$ is a southeast African/Transvaal lion [Panthera leo krugeri] of breed c_2 .

nansunsunsnanu x_1 is southeast by east of x_2 in frame of reference x_3 .

 $\begin{array}{l} \textbf{nanvi [nav]} \ x_1 \ \text{is a billionth/thousand-millionth} \\ [10^{-9}] \ \text{of} \ x_2 \ \text{in dimension/aspect} \ x_3 \ \text{(default is units)}. \\ -\text{See also \{grake\}, \{mitre\}, \{snidu\}, \{stero\}, \{delno\}, \{molro\}, \{kelvo\}, \{xampo\}, \{gradu\}, \{litce\}, \{merli\}, \{centi\}, \{decti\}, \{dekto\}, \{femti\}, \{gigdo\}, \{gocti\}, \{gotro\}, \{kilto\}, \{megdo\}, \{mikri\}, \{milti\}, \{petso\}, \{picti\}, \{terto\}, \{xatsi\}, \{xecto\}, \{xexso\}, \{zepti\}, \{zetro\} \\ \end{array}$

narcando x_1 in motion/active. – A change in position is not implied. "idling" (not moving), is the negation of this: {cando}.

narcu'i x_1 (event/state/property) is impossible under condition x_2

nardalprapli p_1 is a (ethical) vegan, not using animal products c_2 . – See also lacto-ovo-vegetarian (={nalre'ucti}), dietary vegan (={stagycti}), ovo-vegetarian (={sovjvestagycti}), lacto-vegetarian (={ladjvestagycti}), herbivore (={spacti}).

narfaucu'i under conditions x_2 , it is possible that x_1 (event/state/property) doesn't happen

narfaunarcu'i under conditions x_2 , it is not possible that x_1 (event/state/property) doesn't happen / x_1 necessarily happens

narfau x_1 (event) is an event that doesn't happen/occur/take place

narge [nag] x_1 is a nut [body-part: hard-shelled fruit] from plant/species x_2 with shell x_3 and kernel x_4 . – Also \$x_4\$ nucleus, center (= {velnarge} for place reordering). See also {grute}, {stagi}, {jbari}, {midiu}.

nargile x_1 is a nargileh/hookah for smoking x_2 . **nargrkaju** x_1 is a cashew of species x_2 . **nargrkaria** x_1 is pecan/hickory of species/variety

nargrpistaco x_1 is a pistachio of species x_2 .

narje'u x_1 (du'u) is not true by standard/epistemology/metaphysics x_2 – Synonymous to {jitfa} under binary truth value logics; may otherwise have a different meaning (e.g. fuzzy logic).

narjista'u x_1 is dirty laundry worn by x_2 for purpose x_3 , dirty with x_4 .

narju [naj] x_1 is orange [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {xunre}, {pelxu}, {solji}.

narnonsmikemnonsmipi'i x1 is a zero-divisor partnered with element(s) x2 in structure/ring x3, where neither x1 nor x2 is the zero(-like) element in x3 – Let structure x3 have commutative group substructure that we name as "additive" and let "0" denote the additive identity thereof in the structure x3. In the set underlying x3 there exist elements x1, $x2 \neq 0$ in structure x3 such that x1*x2 = 0 in structure x3; the partnership aforementioned is thusly defined.

See also: {nonsmipi'i}.

narpanra p_1 is unique/unequaled/unparalleled/unmatched / the only one of its kind.

narprugastcica x_1 (event) causes jamais-vu to x_2 (person) using sense x_3 under conditions x_4 – jai narprugastcica for object x_1 ; {pu}{nai}, {ganse} {tcica}; {gastcica}, {prugastcica}

nartinbe t_1 disobeys/does not follow the command/rule t_2 made by t_3 ; (adjective:) t_1 is disobedient.

naru'e [NA*] weak bridi negation; almost, but not quite.

natfe [naf na'e] x_1 (du'u) contradicts/denies/refutes/negates x_2 (du'u) under rules/logic x_3 . – Also exception (= {nafmupli}); agentive contradict/deny (= {nafxu'a} or {tolxu'a}). See also {nibli}, {tugni}, {zanru}, {xusra}.

natmi nei

natmi [nat nai] x_1 is a nation/ethnic group of peoples x_2 ; [people sharing a history/culture]. – See also {jecta}, {kulnu}, {lanzu}, {gugde}, {bangu}, {cecmu}.

natpa'i p_1 loves/feels strong affectionate devotion towards the nation/ethnic group n_2 ; p_1 is a patriot/nationalist. – Cf. {natmi}, {prami}, {natpamtrusi'o}, {naiigi}.

natpamtrusi'o s_1 is a nationalist political ideology as applied by $t_1 = p_1$ among/in people/territory/domain t_2 based on the works of thinker s_3 – From {natmi}, {prami}, {turni}, {sidbo}. Cf. {natpa'i}, {trudjigri}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {tsarainaitrusi'o}.

 \triangle **nau'u [KOhA7]** what is now; refers to current space/time/situation reference absolutely – sumti equivalent of $\{nau\}$

naun Mr./Mister - Cf. {nanmu}, {nix}, {nanl},
{nim}.

naurso'a s_1 is a sperm of man/male humanoid person $n_1 = s_2$.

nau [CUhE] tense: refers to current space/time reference absolutely.

 $\begin{array}{llll} \textbf{navni} & x_1 & \text{is a quantity of/contains/is made of} \\ \textbf{noble gas of type} & x_2 & [\text{helium/neon/argon/krypton/xenon/radon}]. & - Default neon. See also {xukmi}, {gapci}; {tolfragapci}; {solnavni}, {ninynavni}, {laznynavni}, {mipnavni}, {fangynavni}, {dircynavni}. \end{array}$

navnIrado n_1 is a quantity of/contains/is made of radon (Rn).

navnrargo n_1 is a quantity of/contains/is made of Argon (Ar).

navnrkripto n_1 is a quantity of/contains/is made of Krypton (Kr).

navnrxeno n_1 is a quantity of/contains/is made of xenon (Xe).

navytre $m_1 = n_1$ is $m_2 = n_2$ nanometer(s) / billionth(s) of a meter [metric unit] in length (default 1) measured in direction $m_3 = n_3$ by standard $x_4 = m_3$. – See also {centre}. Made from {nanvi} + {mitre}.

navzmi z_1 is a nanobot performing function z_2 under conditions z_3 .

naxle [nax xle] x_1 is a canal/channel to x_2 from x_3 with route x_4 . – \$x_2\$/\$x_3\$ may be unordered. See also {pluta}, {rirxe}, {klaji}, {dargu}.

nazbi [naz zbi] x_1 is the nose [body-part] of x_2 with nostril(s)/nasal passage(s) x_3 ; [metaphor: protrusion]. – Also (adjective:) nasal. See also {degji},

{panci}, {sumne}, {tance}.

na [**nar**] [**NA**] bridi contradictory negator; scope is an entire bridi; logically negates in some cmavo compounds.

△ **ne'au** [UI1] attitudinal: devoidness of emotion (neutral by absence of emotion) - overwhelmed by/ replete with/overflowing with (seemingly all) emotion - Carries no positive or negative connotations. In some sense, the "empty attitudinal".

ne'a [FAhA3] location tense relation/direction; approximating/next to ...

 \triangle **ne'e [CAI]** polar opposite scalar negator; equivalent to to'e but in selma'o CAI – See also {to'e}

ne'i [FAhA3] location tense relation/direction; within/inside of/into ...

 \triangle **ne'oi** [VUhU3] unary operator: primorial a# – The product of the first pi\$(a)\$ prime numbers \$p_-i\$ starting with \$p_1 = 2\$, where pi\$(a)\$ is the (not-greater-than-)prime-counting function. Not strictly monotonically increasing unless \$a=p_j\$ for positive integers \$j\$.

ne'okre x_1 is a mane on x_2

ne'o [VUhU3] unary mathematical operator: factorial: a!.

ne'u [FAhA1] location tense relation/direction; south of.

nebdadycreka $cr_1 = d_1$ is a halter top of material cr_2 . – A subtype of "tube top" ({jancaucreka}), with a single strap around the back of the neck. Suggested shortest fu'ivla form: ebdrka. Cf. {creka}.

nebgunse x_1 is a swan (genus Cygnus) of species/strain x_2

nebjendu j_1 is the axis (cervical vertebra) of c_2

nebnipcreka $cr_1 = s_1$ is a polo-neck garment of material cr_2 . – Usually a sweater ({nivycreka}), with a close-fitting, round, and high collar that folds over and covers the neck. Suggested shortest fu'ivla form: epcrka. Cf. {creka}.

nebyka'a k_1 is a guillotine/executioner's axe for beheading k_2 .

nebyplovoicpi $ci_1 = cn_2 = v_1$ is a heron/egret/bittern of species ci_2 – Members of family Ardeidae are noted for flying with their necks folded.

nebysrijge j_1 is a necktie made of material d_2 worn by c_2 . – Cf. {dadne'ota'u}.

nederland Holland/The Netherlands.

neizma $x_1 = n_1 = z_1$ likes $x_3 = n_2$ more than $x_2 = z_2$ does, by margin $x_4 = z_4$. – Contrast with {zmanei} for "prefer".

nei [GOhA] pro-bridi: repeats the current bridi.

nejnimpetu nibji'i

nejnimpetu x_1 is the linear-momentum-energy-mass [four-vector] of x_2 in frame of reference x_3 – Be careful to define the order and units of the four vector. See also: {nejni}, .{impetu}, .{ocnerta}, {tcelerita}.

nejni [nen] x_1 is energy of type x_2 in form x_3 . – Ray/beam (= {nenli'i}). See also {marji}, {tarmi}, {kantu}, {lazni}, {livla}.

nektara x_1 is a flower nectar of organ/plant x_2 ; x_1 is a liquid secretion that is attractive to pollinators – See {se} {ciblu}, {spasatlitki}, {sakta}, {titla}. Needn't be sweet as some plants pollinated by flies have nectar that tastes of feces. The word {jisra} is for 'nectar' in the sense 'juice'

nelci [nel nei] x_1 is fond of/likes/has a taste for x_2 (object/state). – See also {cinmo}, {djica}, {pluka}, {prami}, {rigni}, {sinma}, {trina}, {xebni}, {cuxna}, {pendo}.

nelrai n_1 is most fond of $n_2 = t_1$ (object/state) from set t_4 , due to extreme t_3 (ka; default ka zmadu). – Cf. {nelci}, {traji}, {plicu'a}. Also: n_1 likes/prefers $n_2=t_1$ the most out of set t_4 .

nelti'i $s_1 = n_1$ recommends $s_2 = n_2$ to audience s_3 . – Cf. {stidi}.

nenri [ner ne'i] x_1 is in/inside/within x_2 ; x_1 is on the inside/interior of x_2 [totally within the bounds of x_2]. – Indicates total containment. (cf. se {vasru} (for containment that need not be total), {jbini}, {zvati}, {cpana}, {sruri}, {senta}, {snuji}, {bartu}, {diklo}, {jibni}, {jinru}, {setca})

nenrxamilto x1 is Hamiltonian total energy operator of/corresponding to (sub)system x2 with characteristics x3 under conditions x4

nerbei x_1 imports x_2 to x_3 from x_4 via x_5 .

nerbi'o $x_1 = b_1 = n_1$ enters [becomes inside-of] $x_2 = n_2$ under conditions $x_3 = b_3$ – cf. {nenri}, {binxo}.

nercreka c_1 is a singlet/undershirt/vest of material c_2

nerfopi x_1 is a lobster of species x_2 . – Cf. {xasyjukni}, {cakyjukni}. From linnaean Nephropidae.

nerjelmatra m_1 is an internal combustion engine (ICE) driving/propelling/providing power to x2, in which combusting/burning of j_1 takes place internally.

nerkalri x_1 is an entrance/entry/entryway/inlet/ way in to x_2 for x_3 . – See also {nerkla}

nerklaji $k_1 = n_1$ is a hallway / indoor street within $k_2 = n_2$ accessing k_3 . – Made from {nenri} + {klaji}. **nerkla** $n_1 = k_1$ enters $n_2 = k_2$ from origin k_3 via route k_4 using means/vehicle k_5 .

nerpalku x_1 is a pair of underpants

nerta'u x1=t1=n1 is underwear, worn by/on x2=t2, for purpose x3=t3, worn under x4=n2

ne [GOI] non-restrictive relative phrase marker: which incidentally is associated with ...

ni'ablo x_1 is a submarine for carrying x_2 , propelled by x_3 . – Cf. {cnita}, {bloti}, {beiblo}, {preblo}, {jamblo}, {bratcejamblo}, {brajamblo}, {cmajamblo}, {badjamblo}, {vijblo}.

 \triangle **ni'au** [CAI] attitudinal: 'how do you do?' – Chinese style greeting. See also {pei}, {coi}, {a'oi}

ni'a [FAhA2] location tense relation/direction; downwards/down from ...

 \triangle **ni'e'ei** [PA5] digit/number: Niven's greatest-exponent prime factorization constant lim_(n-> ∞) (avg_n (H)) \approx 1.705211...— This constant is the greatest exponent appearing in the prime factorization of a positive natural number over the ring integers on average.

See also: {ni'e'oi}

 \triangle **ni'e'oi** [PA5] digit/number: Niven's smallest-exponent prime factorization constant $c = zeta(3/2)/zeta(3) \approx 2.1732543125195541382370898404...– This constant plays a role in the bounding of the infinite sum of the smallest exponents in the prime factorizations of the positive natural numbers over the ring of integers; specifically, it is the coefficient of the <math>\sqrt{(n)}$ term; Niven's bound more fully is given by $n + c\sqrt{(n)} + o(\sqrt{(n)})$.

See also: {ni'e'ei}

ni'e [NIhE] convert selbri to mex operand; used to create new non-numerical quantifiers; e.g. "herd" of oxen.

ni'i ma [BAI*] sumti question asking for a logical proof; why?.

ni'inai [BAI*] nibli modal, 1st place despite logic

ni'i [BAI] nibli modal, 1st place logically; logically because ...

ni'o [NIhO] discursive: paragraph break; introduce new topic.

ni'u zei ionti x_1 is an anion of radical/(atom of element) x_2 with x_3 charges. – Cf. {ionti}, {ma'u zei ionti}, {lektoni}, {xumsle}.

ni'u [PA3] digit/number: minus sign; negative number); default any negative.

nibji'i j_1 concludes that n_1 (du'u) logically implies n_2 under rules n_3 . – Cf. {nibli}, {jinvi}, {lojycpa}, {ja'o}.

nibli ninga'igau

nibli [nib ni'i] x_1 logically necessitates/entails/implies action/event/state x_2 under rules/logic system x_3 . – See also {natfe}, {rinka}, {mukti}, {krinu}, cmavo list {ni'i}, {jalge}, {logji}.

nibyti'i $x_1 = n_1$ (idea/fact/du'u) suggests/ intimates that $x_2 = n_2 = s_2$ (idea/fact/du'u) is true as it appears to $x_3 = s_3$ – From {nibli} {stidi}. Unlike {stidi}, it refers to person's internal logical reasoning about facts, not external suggestion.

nicte [cte] x_1 is a nighttime of day x_2 at location x_3 ; (adjective:) x_1 is at night/nocturnal. – Tonight (= {cabycte}); tomorrow night (= {bavlamcte}, even when tonight is still in the future); last night (= {prulamcte}). See also {donri}, {djedi}, {tcika}.

nicygau g_1 (agent) tidies/cleans up/neatens/ straightens c_1 in property/quantity c_2 (ka/ni). – Cf. {cnici}, {gasnu}, {ganzu}

niengatu x_1 is Nheengatu/Tupi/Lingua Geral in aspect x_2 . – see also {brazo}, {abniena}

nikle [nik] x_1 is made of/contains/is a quantity of nickel/other metal resistant to oxidation. – See also {jinme}.

nikyjinme n_1 is made of/contains/is a quantity of nickel (Ni). – Unlike {nikle}, this brivla is only true for nickel, but it is untrue for other metals resistant to oxidation. See also {jinme}.

nikyjoijimjoibordrokemdicysro s_1 is a nickelmetal hydride battery in containment s_3 . – See also {nikyjinme}, {jinme}, {cidro}, {dicysro}.

nilbra x_1 is the size of x_2 in property/dimension x_3 on scale x_4 .

nilce [ni'e] x_1 [furniture items] furnishes x_2 [location] serving purpose/function x_3 . – See also {ckana}, {jubme}, {sfofa}, {stizu}, {dacru}.

nilgla n_1 is the temperature of g_1 measured on scale n_2 . – Cf. {glare}, {lenku}, {kelvo}.

nilji'a n_1 is a number of points / score / indication of an attempt to win a competition won by j_1 over opponent(s) j_3 in competition j_4 , points measured on scale n_2 . – n_2 moved to the end due to apparent uselessness. Made from $\{n_i\}$ and $\{jinga\}$.

nilji'etei ni_1 is the age of j_1 from time/event t_2 (default: birth) until reference time on scale ni3 (default: [month, year]). – See also: {nilnalci'o} and {zatra'i}.

nilmu'o zei uidje u_1 is a progress bar showing completeness n_1 of m_1 (event) and is in user interface u_2 . – See {uidje}

nilmuvyselbai $x_1=n_1$ (quantity/amount) is the physical work performed on object $x_2=m_1=b_2$ (object),

due to/applied by $x_3=b_1$ (force; ka?), in its $(x_2$'s) movement to destination $x_4=m_2$ [away] from origin $x_5=m_3$ along(/by/in/on) path/route $x_6=m_4$ – It is not clear that x2 can be an event or manifestation; thus bapli2 loses some of its typing. This word was, essentially, proposed by the official gimste.

nilnalci'o ni_1 is the age [elapsed duration] of c_1 by standard c_2

nilsutra n_1 is the speed / amount of fast-ness measured on scale n_2 of thing / agent s_1 in / at doing / being / bringing about s_2 (event / state). – Cf. $\{ni\}$, $\{sutra\}$, $\{kamsutra\}$.

nilxa'ugri n_1 (number) is the population of inhabitant group g_1 in area x_2 measured on scale n_2 . – Cf. {xabju}, {cecmu}, {tcadu}, {jarbu}, {nurma}.

nilzilcmi n_1 is the cardinality of set c_2 .

nimbau b_1 is Láadan. – A constructed language by Suzette Haden Elgin

nimfaia x_1 is a water-lily (Nymphaea) of species/strain x_2

nimre x_1 is a quantity of citrus [fruit/tree, etc.] of species/strain x_2 . – See also {grute}, {slari}, {slami}, {xukmi}.

nimrnlatifolia x_1 is a Persian lime [fruit/tree etc.] of cultivar x_2 . – Member of species Citrus latifolia. Cf. {nimre}.

nimrnlimone x_1 is a lemon [fruit/tree etc.] of cultivar x_2 . – Member of species Citrus limon. Cf. {nimre}.

nimrnxaurantifolia x_1 is a key lime [fruit/tree, etc.] of cultivar x_2 . – Member of Citrus aurantifolia. Cf. {nimre}.

nimryjdu j_1 is a quantity of citrus jelly made from n_1 . – Cf. {nimre}, {jduli}.

nimrysmuci s_1 is/are grapefruit spoon/orange spoon [item of cutlery] suitable for eating citrus fruit $s_2=n_1$ made of material s_3 . – An orange spoon (in American English: grapefruit spoon), tapers to a sharp point or teeth, and is used to separate citrus fruits from their membranes.

nimso'a s_1 is an ova/ovum/egg cell of woman/female humanoid person $n_1 = s_2$.

nim Ms. – Cf. {ninmu}, {nix}, {nanl}, {naun}.

nincu'upre p_1 is an intrepreneur involved in business $cu_1 = cn_1$ – from {cnino} {cuntu} {prenu} c.f. {cu'upre} {nincu'u}

nincu'u $cu_1 = cn_1$ is a new business involving persons cu_2 – from {cnino} {cuntu} c.f. {nincu'upre}

ninga'igau gas_1 resets/changes gal_1 to a new value/content. – Cf. {cnino}, {galfi}, {gasnu},

ningau no'a

{kraga'igau}.

ningau $x_1 = g_1 = c_2$ renovates/renews/updates $x_2 = c_1$, making it new in property $x_3 = c_3$ by standard $x_4 = c_4$. – In a computer context, a tag such as $\{\text{se}\}\ \{\text{la'u}\}\$ or a tanru involving $\{\text{va'e}\}\$ can be used to indicate a version number.

ninmu [nim ni'u] x_1 is a woman/women; x_1 is a female humanoid person [not necessarily adult]. – Word dispreferred in metaphor/example as sexist; (use remna or prenu). See also {nanmu}, {remna}, {prenu}, {makcu}, {nixli}.

ninpre $c_1 = p_1$ is a stranger to c_2 in aspect c_3 by standard c_4 – since ninpre in the sense of "novice" seems to be deprecated in favor of nintadni, this seems to be a better definition.

nintadni $c_2=t_1$ is a beginner in subject $c_1=t_2$ by standard c_4

ninyna'adetri d_1 is New Year's Day of $d_2 = n_1 = c_1$ at location d_3 in calendar d_4 . – Cf. {ninyna'anunsla}.

ninyna'anunsla nu_1 is the celebration of the New Year as celebrated by s_1 at the beginning of year $na_1 = c_1$ according to standard na_3 ; nu_1 is the New Year. – Cf. {ninyna'adetri}.

ninynavni x_1 is a quantity of/contains/is made of neon (Ne). – See also {cnino}, {navni}; {ratni}.

 \triangle **niotrogla** x_1 is a member of insect genus Neotrogla, of species x_2 – Species of this genus are noted for their so-called "sex-reversed" organs. See: {vibnrbarpinji}, {nakpibrkevna}.

nipmapku $m_1 = s_1$ is a beanie hat of material m_2 . – Cf. {mapku}.

nipsri $d_1 = s_1$ is an adhesive tape/cellotape/Scotch Tape/duct tape of material d_2 , which sticks to s_2 . – Cf. {bofsnipa}.

nipypalku $p_1 = s_1$ is a legging of material p_2 . – Cf. {palku}.

nirbe'ixu'i x_1 is an instance of neurotransmitter $b_2 = x_2$ that carry messages to neuron/muscle/gland b_3 from transmitter/origin b_4 via nerves/medium $n_1 = b_5$, with purity x_3 .

nircadyxu'i xu_1 is an instance of anesthetic blocking impulses from nerve group/system $n_1 = c_1$ of n_2 . – Cf. {nirna}, {xukmi}, {cortu}, {ganse}.

nirna [nir] x_1 is a nerve/neuron [body-part] of x_2 ; [metaphor: information/control network connection]. – Also (adjective:) x_1 is neural. See also ve {benji}.

nirndendriti x_1 is a dendrite of nerve x_2 receiving impulses x_3 .

nirnysle x_1 is a neuron

nirslerebla r_1 is an axon of neuron/nerve cell $s_1 = r_2$.

nirsle s_1 is a neuron/nerve cell of nerve $n_1 = s_2$.

nitcu [tcu] x_1 needs/requires/is dependent on/ [wants] necessity x_2 for purpose/action/stage of process x_3 . – No implication of lack. See also {banzu}, {cidja}, {claxu}, {pindi}, {xebni}, {sarcu}, {lacri}, {djica}, {taske}, {xagji}.

nitkla k_1 descends/goes down to $k_2 = c_1$ from $k_3 = c_2$ via k_4 using means k_5 . – Cf. {cnita}, {klama}.

nitmau $z_1 = c_1$ is lower than z_2 beneath c_2 in frame of reference c_3 by amount/excess z_4 . – Cf. {cnita}, {zmadu}, {nitrai}.

nitrai $t_1 = c_1$ is the lowest among set/range t_4 beneath c_2 in frame of reference c_3 . – Cf. {cnita}, {traji}, {nitmau}.

nitsalpo s_1 dips at an angle of s_2 to reference frame s_3 , to beneath c_2 . – Cf. {cnita}, {salpo}, {sa'orgau}.

nityjinru $j_1 = c_1$ (object/person) dives beneath/below/under from c_2 (object/water surface) in frame of reference c_3 , submerged in liquid j_2 .

nityjirkla $k_1 = j_1 = c_1$ dives to destination k_2 from origin k_3 via route k_4 using means/vehicle k_5 in liquid j_2 beneath/under/down from c_2 (object/water surface) in frame of reference c_3 .

nityjirma'e m_1 is a diver propulsion vehicle (DPV) carrying $m_2 = j_1 = c_1$ (diver/object), propelled by m_4 .

nitytse z_1 sits on surface $z_2 = c_1$ that is below c_2 in frame of reference c_3 . – Cf. {cnita}, {zutse}, {cfatse}.

niutni g_1 is g_2 newton (s) of force (default is 1) by standard g_3 . – Cf. {klanrniut,ni}, {ki'orgratretrefrinynidysnidu}.

nivji [niv] x_1 (agent) knits x_2 [cloth/object] from yarn/thread x_3 . – See also {cilta}, {fenso}, {jivbu}, {pijne}.

nivycreka $c_1 = n_2$ is a sweater of material $c_2 = n_3$. – A knitted jacket or jersey, usually of thick wool. Cf. {creka}, {tafrkardiga}.

nixli [nix xli] x_1 is a girl [young female person] of age x_2 immature by standard x_3 . – Word dispreferred in metaphor/example as sexist; (use verba). See also {nanla}, {verba}, {ninmu}.

nix Miss – Cf. {nixli}, {nanl}, {naun}, {nim}.

ni [nil] [NU] abstractor: quantity/amount abstractor; x_1 is quantity/amount of [bridi] measured on scale x_2 .

no'a [GOhA] pro-bridi: repeats the bridi in which this one is embedded.

no'ebo noltrunau

no'ebo [NAhE+BO] negation sumti qualifier: the neutral form/value of. – Cf. {no'e}, {bo}, {na'ebo}, {je'abo}, {to'ebo}. Midpoint between {je'abo} and {to'ebo}.

no'e [nor no'e] [NAhE] midpoint scalar negator: neutral point between je'a and to'e; "not really".

no'i [NIhO] discursive: paragraph break; resume previous topic.

 \triangle **no'oi [NOhOI]** Selbri incidental relative clause; attaches to a selbri with the ke'a being 'me'ei the attached selbri' – Cf. {me'ei}, {me'au}, {noi}, {po'oi}.

no'ordo x_1 reflects language/culture/nationality/community of the Nordic countries [Denmark, Finland, Iceland, Norway, (Baltic states) and Sweden] and their associated territories [the Faroe Islands, Greenland, Svalbard and Åland] in aspect x_2 . – Not the same as Scandinavian. From the 1850s, Scandinavia was considered to include politically and culturally, Denmark, Norway, and Sweden only.

no'o [PA5] digit/number: typical/average value.no'u [GOI] non-restrictive appositive phrase marker: which incidentally is the same thing as ...

nobli [nol no'i] x_1 is noble/aristocratic/elite/high-born/titled in/under culture/society/standard x_2 . – Also upper-class; high/low, upper/lower are poor Lojban metaphors; note x_2 standard applies when the title/nobility is not recognized culture/society wide; this would include self-assumed titles. See also {banli}.

noda [KOhA*] logically quantified sumti: nothing at all (unless restricted).

 \triangle noi'a [NOIhA] PA incidental relative clause; attaches to a PA number/numeral/digit with the ke'a referring to that PA number/numeral/digit. – It attaches to the last mentioned PA, which can be only a single digit within a number rather than the entire number itself (if it has digit length greater than one in some base). Thus, beware of grouping. Confer: {poi'a}, {jau'au}.

noisku c_1 announces/proclaims c_2 (sedu'u/text/lu'e concept) for audience $c_3 = n_4$ via expressive medium c_4 . – Cf. {notci}, {cusku}.

noi [NOI] non-restrictive relative clause; attaches subordinate bridi with incidental information.

nolba'i $b_1 = n_1$ is titled with high aristocratic/noble/elite status in/under culture/society $b_3 = n_2$. – Cf. {nobli}, {banli}, {kamba'i}. 'Your Highness' or 'Your Majesty' is {doi nolba'i).

nolboi x_1 is an orb made of b_2 used by n_1 . – Cf. {nobli}, {bolci}, {nolga'a}, {trumapku}.

nolga'a g_1 is a sceptre made of g_2 used by n_1 . – Cf. {nobli}, {grana}, {nolboi}, {ri'irga'a}, {trumapku}.

noljedai x_1 is a Jedi of power / level / rank x_2

nolkansa k_1 is a courtier to sovereign/aristocrat/noble k_2 in culture/country $n_2 = k_3$. – Cf. {nobli}, {kansa}, {nolse'u}, {nolraitru}, {noltronau}, {noltruni'u}, {balnoltru}.

nolmapku m_1 is a crown made of m_2 . – Cf. {nobli}, {mapku}, {trumapku}, {nolboi}, {nolga'a}. **nolmle** $m_1 = n_1$ is elegant to $m_2 = n_2$. – Cf. {melbi}.

nolnaum Sir – Cf. {nobli}, {nanmu}, {nol}, {nolnim}.

nolni'u $ni_1 = no_1$ is a lady, considered noble in culture/society/standard no_2 . – Cf. {nobli}.

nolnim Madam/Lady - Cf. {nobli}, {ninmu},
{nol}, {nolnaum}.

nolraitrututra x1 is a monarchal territory/noble territory/regency (territory)/kingdom (territory)/queendom (territory) of ruler x2 – Not the government, subjects, etc., merely the territory. Of what the territory is can be specified, by various means, within x2 (but not as the main sumti thereof).

nolraitru $t_1 = n_1$ is a regent/monarch of t_2 by standard n_2 . – Cf. {nobli}, {traji}, {turni}, {balnoltru}, {noltruni'u}, {noltrunau}, {noltroni'u}, {noltronau}, {nolse'u}, {nolkansa}, {gugja'a}, {truralju}.

nolse'u s_1 is a servant of sovereign/aristocrat/noble $s_2 = n_1$ in culture/country n_2 with responsibilities s_3 . – Cf. {nobli}, {selfu}, {nolkansa}, {nolraitru}, {balnoltru}.

nolstizu s_1 is a throne/ceremonial chair used by noble/aristocratic/elite/high-born/titled in/under culture/society/standard n_2 . – Cf. {nobli}, {stizu}, {trustizu}.

noltronau $ni_1 = j_1 = no_1$ is a Duke/Baron/Count/Earl/Marquess/ [titled noble of middle rank] ruling j_2 under culture/standard no_2 . – Cf. {nobli}, {jitro}, {nanmu}, {noltroni'u}, {noltruni'u}, {noltraitru}, {balnoltru}.

noltroni'u $ni_1 = j_1 = no_1$ is a Duchess/Baroness/Countess/Marchioness/ [titled noble of middle rank] ruling j_2 under culture/standard no_2 .. – Cf. {nobli}, {jitro}, {ninmu}, {noltronau}, {noltruni'u}, {nolraitru}, {balnoltru}.

noltrube'a x_1 is a prince, son of king/queen x_2 who reigns over x_3 – See {noltruti'u}.

noltrufe'i x_1 is a queen/empress reigning over x_2 **noltrunau** x_1 is the king of x_2 by standard x_3 . – see also {noltruni'u}, {nolraitru}

noltruni'u noras

noltruni'u x_1 is the queen of x_2 by standard x_3 . – see also {noltrunau}, {nolraitru}

noltruti'u x_1 is a princess, daughter of king/queen x_2 who reigns over x_3

nolzda z_1 is a palace of/for noble person(s) $n_1 = z_2$. – Cf. {badydi'u}.

nolzgi $z_1 = n_1$ the classical music performed at/by z_2 (event) originating in culture n_1 . – Cf. {nobli}, {zgike}, {dzeklu}, {ronri'izgi}, {naizgi}, {sopselneizgi}, {dja'aza}, {te'ekno}.

nol Sir/Madam - Cf. {nobli}, {nilnim}, {nolnaum}.
nomo'o [MAI*] discursive utterance ordinal: zeroth section/chapter ordinal; foreword.

nonbaizu'e x1 = z1 voluntarily does action x2 = z2 = b2 to achieve goal x3 = z3 – In the sense: Doing something, when refusing would have no repercussions. Unpaid action not implied.

nondei x_1 is a Sunday of week x_2 in calendar x_3 . – Sunday is either day seven or day zero, depending on your perspective.

nonjdi x_1 is undecided/makes no decision about x_2 .

– See also {aicu'i}

nonkansa x_1 is alone/lonely/lonesome in state/condition/enterprise x_2 . – Cf. {kansa}, {seicni}.

nonmajga x_1 is massless/is a massless particle – {majga} is an experimental gismu.

nonmau z_1 (number) is greater than 0 by amount z_4 (number); z_1 is a positive number. – See also {nonme'a}, {zmadu}, {no}.

nonme'a m_1 (number) is less than 0 by amount m_4 (number); m_1 is a negative number. – See also: {nonmau}, {mleca}, {no}.

nonroi x_1 never happens in interval x_2 . x_1 happens zero times.

nonseka x_1 is alone in state/condition/enterprise x_2 – A zi'evla based on {nonselkansa}

nonselcei c_2 disbelieves in god/deity c_1 with dominion over c_3 ; c_2 is an atheist. – Cf. {cevni}, {ceikri}, {nalceikri}, {selcei}, {pavyselcei}, {sorselcei}, {ceirsenpi}.

nonseldi'a x_1 is available for free/without cost to x_2 from provider x_3 .

nonselji'u x_1 is invisible from point-of-view x_2 . **nonseljmi** j_2 (du'u) is a mystery for j_1 , the subject being j_3 . – Cf. {jimpe}, {mipri}.

nonselkansa x_1 is alone in state/condition/enterprise x_2

nonselra'u x1 = r2 is careless

nonselsmu x_1 is nonsense/nonsensical to x_2 . – See also $\{no\}$ $\{smuni\}$

nonselsumji x_1 is the additive inverse of x_2 . – See also $\{va'a\}$

nonseltai x_1 is shapeless/has no shape

nonsmipi'i x1 is a zero-divisor partnered with element(s) x2 in structure/ring x3 - x1 and x2 are elements of the set underlying x3 and x1*x2=0 in this structure x3 (where "0" denotes the 'additive' identity of the structure ("addition" merely being (one of) its commutative group operation(s))); the aforementioned partnership is so defined. Unlike many text-book definitions, this definition still allows such 0 to itself be a zero-divisor ((so partnered) with any element in the set underlying x3) in x3. See also: {narnonsmikemnonsmipi'i}

nonsmitenfa x1=t2 is an element in the set that underlies structure/ring x2≈s3 that is nilpotent in that structure with nilpotency x3=t3 (nonnegative integer according to the typical rules) – x3 is the minimum positive exponent such that x1 multiplied by itself that many times (according to the definition of multiplication imposed by and endowing structure x2) is identically the zero(-like) element in that structure; any greater power will likewise be zero(-like). The zero(-like) element is itself trivially nilpotent with nilpotency 1.

Warning: This word is for nilpotent elements. Nilpotent groups, for example, should not be referred to by this word except when considered as whole objects that participate as elements in some larger structure.

See also: {nonsmi}

nonsmi x1 is the zero(-like)/additive identity of structure/ring x2; often is denoted by ' 0_R ' (for structure/ring R, specified by x2) or by '0' when context is obvious – Definition and rules may be specified in the second terbri; this definition does not suppose that the ring is not the 0-ring (the trivial ring) with the mapping of all multiplications to 0 (in which case, the additive identity is also the multiplicative identity). The usage of "additive" and "multiplicative" in this context are defined by the ring.

See also: {pavysmi}

nonterfrinymokca x_1 is a singularity of function/object x_2 of type/with properties x_3 ; x_2 has a singularity of type/severity x_3 at (locus) $x_1 - x_3$ can be used in order to specify cosmetic/removable singularity, pole (and the degree/severity thereof), and essential singularity; none of these aforementioned options are a default. x_1 may be at infinity or in various other spaces.

norbra nukni

of the Original Lojbanists

 $\begin{array}{l} \textbf{norbra}\,x1=b1\,\text{is middle-sized in property}\,x2=b2\\ \text{by standard}\,x3=b3 \end{array}$

norcpa c_1 neither gets c_2 from c_3 nor puts c_2 at c_3 – see also $\{tolcpa\}$

nord Norden/the Nordic countries

noreg Norway.

 \triangle **norgo** x_1 reflects Norwegian culture/nationality in aspect x_2 – Experimental gismu.

norlunbe l_1 is half-naked; l_1 is partly without cover/clothes/[protection]. – See also: {lunbe}, {no'e}, {taxfu}, {bandu}.

normano x_1 reflects Norman culture/nationality/language in aspect x_2 .

normro m_1 is undead. – Cf. {no'e}, {morsi}, {imive}.

noroi [ROI*] tense interval modifier: never; objectively quantified tense; defaults as time tense.

norpa'a x_1 is indifferent/neutral/apathetic about event x_2 , expected likelihood x_3 . – Cf. {no'e}, {pacna}, {tolpa'a}, {norzau}.

norpa'i x_1 is indifferent/apathetic/dispassionate/uninvolved/unmoved towards/with/by x_2 . – See also {iunai}

norselci'i $x_1 = c_2$ is disinterested in $x_2 = c_1$. – Cf. {cinri}, {selci'i}, {nalselci'i}, {tolselci'i}, {a'ucu'i}.

nortaske t_1 is neither quenched from nor thirsty for drink/fluid/lubricant t_2 . – On a scale between "quenched" and "thirsty", t_1 is roughly at the midpoint. See also: t_1 (toltaske), t_2

norvaismu $s_1 = v_1$ is an interpretation of s_2 recognized by s_3 but judged unimportant by v_2 . – $\{\text{no'e}\}+\{\text{vajni}\}+\{\text{smuni}\}$

norvokovidru x_1 is a norovirus of species/breed/defining property x_2 capable of infecting [at] x_3 . – From the city of Norwalk, Ohio, and {vidru}. The scientific name of the virus was first "Norwalk agent" and then shortened to "norovirus". See also {xilvidru}, {remjinkytoldu'evidru} and {vidru}.

norxagji xa_1 is neither sated from nor hungry for food/fuel xa_1 . – On a scale between "being hungry" and "being sated", xa_1 is roughly at the midpoint of it. See also: xagji, tolxagji, no.

norzau x_1 is indifferent towards x_2 . – Cf. {no'e}, {zanru}, {norpa'a}.

norzilyle'o l_2 is blurry/indistinct/unfocused at location l_3 – (while L1 is explicitly elided, L4 is equally implicitly elided as being nonsensical in the absence of a physical lens) This can apply to any bodily sense, e.g, a sound may be unclear.

notci'a c_1 notes down c_2 on display/storage medium c_3 with writing implement c_4 . – Cf. {notci}, {ciska}, {selmojnoi}.

notci [not noi] x_1 is a message/notice/memorandum about subject x_2 from author x_3 to intended audience x_4 . – Emphasis on brevity, single or identifiable subject (contrast with xatra: the emphasis in notci is on the single or cohesively focused subject, while the audience is less defined - indeed only an 'intended' audience. xatra need not have a single or focussed subject - its corresponding place is for 'content'); reminder/memo/note (= {mojnoi}). See also {xatra}, {nuzba}, {mrilu}, {morji}.

notsku c_1 announces/proclaims c_2 (sedu'u/text/lu'e concept) for audience $c_3 = n_4$ via expressive medium c_4 . – Cf. {notci}, {cusku}.

noxtino x_1 is Chechen in aspect x_2

no [non] [PA1] digit/number: 0 (digit) [zero].

nu'a [NUhA] convert mathematical expression (mex) operator to a selbri/tanru component.

nu'ecu'i [COI*] vocative: promise - promise release - un-promise.

nu'enai [COI*] vocative: promise - promise release - un-promise.

nu'e [COI] vocative: promise - promise release - un-promise.

nu'i [NUhl] start forethought termset construct; marks start of place structure set with logical connection.

nu'ogle g_1 is virgin/sexually inexperienced

nu'orjirnybakni b_1 is a pollard/(muley)/polled cattle [beef-producer/bovine] of species/breed b_2 (usually horned).

nu'ospe x1=s1 is single (never been married) by law/convention x2=s3 – See also: {speni}, {spesti}, {mrospe}, {spenu'e}

nu'o [nu'o] [CAhA] modal aspect: can but has
not; unrealized potential.

nu'u [NUhU] elidable terminator: end fore-thought termset; usually elidable except with following sumti.

nu,IORK New York

nu,orlins New Orleans

nuansa x_1 is a nuance of x_2 (nu)

 \triangle **nudle** x_1 are noodles made of x_2 – Also {nanba} {skori}

nukni [nuk] x_1 is magenta/fuchsia/purplish-red [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {xunre}, {zirpu}.

numje numje

 \triangle **numje** x_1 reflects/pertains to the New World [from European explorer perspective] in aspect x_2 under standard/definition thereof x_3 – See also: {cnurmje} (synonymous; zi'evla version), {gonte}/{zgronte}.

numtca x1 = n1 = t1 is a village/[rural town] of area x2 = n2 = t2, in political unit x3 = t3, serving hinterland/region x4 = t4

nunba'uxausku n_1 is an rhetoric event/speech/rhetorical performance by $b_1 = c_1$ (agent) verbally expressing c_2 (sedu'u/text/lu'e concept) for audience c_3 , good/beneficial/nice for x_2 by standard x_3 .

nunbebna n_1 is an event of b_1 being foolish/silly/stupid in event/action /property (ka) b_2 . – Cf. {nu}, {bebna}, {kambebna}.

nunblopo'ugau $x_1=g_1$ (agent) is the agentive cause/intentionally (limited sense) in shipwreck $x_2=nbp_1$ (event); x_1 shipwrecks/wrecks ship in event x_2 – The ship being wrecked can be specified in x2.

nunblopo'u x_1 = n_1 (event) is a shipwreck/breaking of ship/boat x_2 = s_1 = b_1 in which it function/capability x_3 = s_2 is compromised/ruined/damaged

nunblopofri'a $x_1=r_1$ is the physical cause of shipwreck (event) $x_2=nbp_1=r_2$ under conditions $x_3=r_3$

nuncalpe'a x_1 (event) is the event of cosmic/spatial inflation of universe/space x_2 – Various technical issues should be considered when employment of this word is being considered. For example: only (spaital, at least three-dimensional) volume is considered, rapid and great increase is not necessarily implied, no single event is implied, the space itself is expanding and into what is not clear, etc.

nuncasnu n_1 is a conversation involving $c_1(s)$ (mass normally, but 1 individual/jo'u possible) about topic/subject c_2 . – Cf. $\{nu\}$, $\{casnu\}$.

nuncatra n_1 is the killing by c_1 of c_2 by action/method c_3 . – Cf. {nu}, {catra}.

nunci'o n_1 is the youth of c_1 . – Cf. $\{nu\}$, $\{citno\}$. **nunckire** $x_1 = n_1$ is an event of $x_2 = c_1$ being grateful/thankful of/appreciative of $x_3 = c_2$ for $x_4 = c_3$ (event/property)

nuncne $x_1 = n_1$ is a change in property/quantity $x_2 = c_2$ (ka/ni) of amount/degree $x_3 = c_3$ under conditions $x_4 = c_4$. – Cf. {nu}, {cenba}, {galfi}, {stika}.

nuncnici n_1 is order (state of being well arranged) of c_1 with orderliness c_2 . – Cf. {cnici}, {kalsa}, {ganzu}.

nuncti n_1 is an event at which c_1 eat(s) c_2 . – Cf. {nu}, {citka}, {sanmi}, {ctisla}, {balsai}.

nunda'a n_1 is a fight/battle in which d_1 fights d_2 over issue d_3 (abstract). – Cf. {nu}, {damba}, {nundamba}, {terjvi}.

nundamba n_1 is a fight/battle in which d_1 fights d_2 over issue d_3 (abstract). – Cf. {nu}, {damba}, {nunda'a}, {terjvi}.

nundansu n_1 is a dance with dancer(s) d_1 (individual, mass) to music/rhythm d_2 . – Cf. {dansu}, {seldansu}.

nunde'a n_1 is a pause by d_1 for/until d_2 at state d_3 before starting/continuing d_4 (activity/process). – Cf. $\{nu\}$, $\{denpa\}$.

nundenpa n_1 is a pause by d_1 for/until d_2 at state d_3 before starting/continuing d_4 (activity/process). – Cf. {nu}, {denpa}, {nunde'a}.

nundumu x_1 is an event/state described by bridi x_2 – Predicate version of $\{nu\}$, which is is kind of relation between a bridi and an event/state. However with a regular predicate version it is possible to access the x2 just like any regular sumti place. See also $\{nu\}$, $\{du'u\}$.

nundunkrali n_1 is the equality of rights $k_1 = d_3$ entitled to $k_2 = d_1 = d_2$.

nunfirsku n_1 is a facial expression (countenance) of agent $f_2 = c_1$ expressing $f_1 = c_2$. – Cf. {flira}, {cusku}.

nunflapai n_1 is a trial of dispute j_2 involving people f_3 . – Cf. {nu}, {pajni}, {tavla}, {fapro}, {nunpai}, {flapaizda}. x3 includes not only the disputing parties but also the judge and juries, which may be connected with "jo'u".

nunfusra n_1 is the decay/fermentation (recycling of matter/energy/electrons) of f_1 by chemical agent f_2 .

nungei $x_1 = n_1$ is joy of $x_2 = g_1$ from $x_3 = g_2$ -cf. $\{\text{nu}\}, \{\text{gleki}\}$

nungle x_1 is coitus/mating/sex/sexual activity (more accurately: the event therof) between x_2 and/with x_3 – x2 and x3 are mutually symmetric.

nunjacycrepu n_1 is fishery (fish industry) of product c_2 (aquatic animals) from source/area $c_3 = t_1$ (ocean/sea/coast/lake/river) by fishermen c_1 . – x2 can be any harvestable aquatic animals, including mollusks and crustaceans. Cf. {crepu}.

nunji'e n_1 is the life of j_1 .

nunjmaji x_1 is a gathering/meeting/assembly/conclave/conference/ congregation/congress/convention/encounter/get-together/reunion of participants x_2 at location x_3 from locations x_4 . – Cf. $\{\text{nu}\}$, $\{\text{jmaji}\}$, $\{\text{jdijmaji}\}$, $\{\text{nunpe'i}\}$ for a meeting between two parties.

nunjo'e nurfu'i

nunjo'e n_1 is an established connection between j_1 and j_2 at common locus j_3 . – n_1 or j_1 may be a mass formed with joi, as is the case in a computer network between a server and clients. Cf. {jorne}, {srana}.

nunka'oku'i n_1 is a condition of ku_1 managing the health of ka_1 . – Usually the prevention, treatment, and management of illness and the preservation of mental and physical well-being through the services offered by the medical, nursing, and allied health professions. x_2 and x_3 may the same or different. Cf. $\{kamnu'a\}$.

nunkei n_1 is a game played by k_1 playing with plaything/toy k_2 – Cf. {nu}, {kelci}, {terjvi}, {ci'erkei}.

nunkla n_1 is a passage where goer k_1 comes/goes to destination k_2 from origin k_3 via route k_4 using means/vehicle k_5 .

nunlerci n_1 is the lateness of l_1 (event) by standard l_2 . – Cf. {nu}, {lerci}.

nunmi'a n_1 is the laugh/laughter of/by c_1 – from $\{nu\}$ $\{cmila\}$

nunmikce n_1 is medical, involving doctor/nurse m_1 , patient m_2 , ailment m_3 , and treatment/cure m_4 . – Cf. {mikce}, {kurji}, {sidju}.

nunmro n_1 is the death (state of being dead) of m_1 (person).

nunmu'i n_1 is the event of m_1 motivating action m_2 per volition m_3 .

 \triangle **nunmu** x_1 is a non-binary-gendered humanoid person [not necessarily adult] - Umbrella term for any non-man non-woman (in some aspect/consideration/ standard) humanoid person; possibly includes: transgenders, people of no gender/sex, people of indeterminate gender/sex, hermaphrodites, intersexed people, bisexuals (one sense), possibly people with sex chromosomes other than (specifically and fully) XX or XY, and anyone who does not subscribe to or fit within the strict gender/sex binary (of a given society). As such, it is a specification of {rempre}/{remna}/ {prenu} co-equal with {ninmu} and {nanmu}; it generalized some of the aforementioned cases. Word dispreferred in metaphor/example as sexist; use instead {remna} or {prenu}. See also: {ninmu}, {nanmu}, {remna}, {prenu}, {makcu}, {bersa}, {tixnu}, {paznu}, {nakni}, {fetsi}, {dinti}, {nanla}, {nixli}, {verba}, {vepre}

nunpai n_1 is a trial/judgement/arbitration with judge/arbitrator/referee p_1 determining/deciding matter p_2 . – Cf. {nu}, {pajni}, {nunflapai}, {flapaizda}.

nunpe'i x_1 is a meeting between x_2 and x_3 at/ in location x_4 . – Cf. {nu}, {penmi}, {nunjmaji},

{jdijmaji}.

nunpi'e x1 = n1 is a jump of x2 = p1 to x3 = p2 from x4 = p3 with height x5 = p4

nunseltickri x_1 is a believe-deceived with deceivebelief subject x_2 with deception subject x_3 .

nunselxu'a n_1 is the event of proposition x_2 (du'u) being declared/asserted by x_1 (agent).

nunsezyfanta n_1 is self-restraint shown by $f_1 = s_2$ – from $\{\text{nu}\}$ $\{\text{sevzi}\}$ $\{\text{fanta}\}$ c.f. $\{\text{sezyfanta}\}$

nunsimbi'o n_1 is an event of integration between $s_1 = b_1$

nunsipna x1=n1 is a sleep/[an event of sleeping] of x2=s1

nunskezu'e n_1 is engineering in branch s_2 based on methodology s_3 – from $\{nu\}$ $\{saske\}$ $\{zukte\}$

nunsla n_1 is the celebration/event where s_1 celebrates/recognizes/honors s_2 (event/abstract) with activity/[party] s_3 .

nunspe n_1 is the marriage of s_1 and s_2 according to tradition s_3 .

nuntoi n_1 is the effort of t_1 trying/attempting to do/attain t_2 (event/state/property) by actions/method t_3 – from $\{nu\}$ $\{troci\}$

nuntolclite n_1 is an event of c_1 being rude in matter c_2 according to standard/custom c_3 .

nuntumcrepu n_1 is agriculture of product c_2 from source/area $c_3 = t_1$ by farmers c_1 – cf. {tumla}, {crepu}, {cange}.

nuntumdesku n_1 is an earthquake at location t_2 . – Cf. $\{nu\}$, $\{tumla\}$, $\{desku\}$.

nunxumsne s_1 is a trip/drug-induced hallucination about s_2 due to chemical substance xu_2 with purity xu_3 . – Cf. {mrajymledi}, {ciksne}.

nunynau n_1 is the event of n_1 being a man. – There are for example theories of performativity and gender, in which case you can consider masculinity as an event.

nunzi'e n_1 is the freedom of z_1 doing z_2 under condition z_3 . – Cf. {nu}, {zifre}, {kamyzi'e}, {selzi'e}, {zi'ejva}.

nupre [nup nu'e] x_1 (agent) promises/commits/assures/threatens x_2 (event/state) to x_3 [beneficiary/victim]. – See also {kajde}, {xusra}.

nurbe'i b_1 archives $s_1 = b_2$ in medium b_5 . – {snura} {benji}; see also {vreji}, {fukpi}, {citri}, {jmaji}, {sorcu}, {morji}

nurfu'i f_1 is a backup / danger avoiding duplicate / copy of $f_2 = s_1$ in form / medium f_3 made by method f_4 to protect / secure against event s_2 (generally destruction or loss). – Made from $\{\text{snura}\} + \{\text{fukpi}\}$.

nurgau omso

nurgau g_1 [person/agent] rescues/causes s_1 to be secure/safe from threat s_2 .

nurma [num] x_1 is a rural/rustic/pastoral area of x_2 ; x_1 is in the country. – See also {jarbu}, {rarna}, {tcadu}, {cange}.

nurtoni x_1 is a neutron in quantum state x_2 . – Cf. {lektoni}, {protoni}, {kuarka}, {xumsle}.

nurxru x_1 saves/rescues/redeems/delivers x_2 = s_1 from threat/peril s_2

 \triangle **nusna** x_1 induces x_2 about x_3 from specific facts x_4 – See {didni}, {nibji'i}, {biglogji}, {krilogji}

nutli [nul nu'i] x_1 is neutral/not taking sides/medial/not towards any extreme on scale/in dissension x_2 . – Also x_2 dispute/struggle (though x_2 is not limited to disagreements, which is merely one manifestation of scalar or distributed values in which there is a medial position). See also {midju}, {lanxe}, {milxe}, {mutce}, cmavo list {no'e}.

nuzba [nuz] x_1 (du'u) is news/tidings/new information about subject x_2 from source x_3 , to observer x_4 . – See also {cnino}, {notci}.

 \triangle **nuzlo** x_1 reflects New Zealand culture/nationality/geography/dialect in aspect x_2 . – Cf. $\{glico\}, \{sralo\}.$

nuznoi no_1 is a news/press release with news nu_1 about subject $nu_2 = no_2$ issued by no_3 for audience no_4 . – Cf. {nuzba}, {notci}.

nu [**nun**] [**NU**] abstractor: generalized event abstractor; x_1 is state/process/achievement/activity of [bridi]. – Terminated with $\{\text{kei}\}$.

ny [BY2] letteral for n.

o'acu'i [UI*1] attitudinal: pride - modesty/humility - shame.

 \triangle **o'ai [COI]** vocative: slightly surprised greetings – See also {xai}, {coi}, {co'oi}. This is an {u'ivla}.

o'anai [UI*1] attitudinal: pride - modesty/humility - shame.

o'a [UI1] attitudinal: pride - modesty/humility - shame. - See also {igira}, {cumla}, {ckeji}.

o'enai [UI*1] attitudinal: closeness - distance.

o'e [UI1] attitudinal: closeness - distance. - See also {cnijbi}, {cnikansa}.

o'inai [UI*1] attitudinal: caution - rashness.

o'i [UI1] attitudinal: caution - rashness. - See also {capyrivbi}, {capfanta}, {srerivbi}, {srefanta}, {naldarsi}, {seljde}.

o'ocu'i [UI*1] attitudinal: patience - mere tolerance - anger.

o'onai [UI*1] attitudinal: patience - mere tolerance - anger.

o'o [UI1] attitudinal: patience - mere tolerance - anger. - See also {fengu}, {to'ersteba}, {de'acni}

o'ucu'i $[UI^*1]$ attitudinal: relaxation - composure - stress.

o'unai [UI*1] attitudinal: relaxation - composure - stress.

o'u [UI1] attitudinal: relaxation - composure - stress. - See also {surla}, {cnilanxe}, {dunku}.

obu [BY*] letteral for o.

ocnerta x_1 is a physically-required conserved quantity in an ideal closed system such that it is associated with (Noetherian) symmetry/Hamiltonian-commuting observable/deterministic feature/law/property/aspect x_2 , applicable under conditions/in universe/in metaphysics x_3 – See also: .{impetu}, {nejni}, {nejnimpetu}, {cnampetu}, {dikca}, {eldicka'u}, {kuardicka'u}, {tcelerita}.

odbenu x_1 is a walrus of breed x_2 . – Cf. {mabru}, {arktik}, {xamsi}.

odnata x_1 is a dragonfly/damselfly (order Odonata) of species x_2 . – Cf. {ansoptera}, {zgoptera}, {laxsfani}, {sfani}, {cinki}.

oinai [UI*1] attitudinal: complaint - pleasure.

oire'e [UI*1] attitudinal: spiritual/religious complaint.

oiro'a [UI*1] attitudinal: social complaint.

oiro'e [UI*1] attitudinal: mental complaint (puzzlement, excess mental work).

oiro'i [UI*1] attitudinal: emotional complaint.

oiro'o [UI*1] attitudinal: physical complaint.

oiro'u [UI*1] attitudinal: sexual complaint.

oi [UI1] attitudinal: complaint - pleasure. - See also {pante}, {pluka}, {kufra}.

oksilofono x_1 is a xylophone

oktopoda x_1 is an octopus of species x_2 – see also $\{$ tu'urbirka $\}$

olduvaino x1 pertains to Oldawan/Olduwan/Olduwan/Olduvai technological industry/culture/know-how of period and location (specifics) x2 in properties x3.

olgoixorxoi x_1 is an olgoi-khorkhoi/Mongolian death worm of type/variety x_2

omle x_1 is an omelette containing x_2 – See also {tortija}, {titnanba}, {pitnanba}, {salta}, {nanba}, {sovda}, {ladru}

omso g_1 is g_2 ohm(s) of electrical impedance/resistance (default is 1) by standard g_3 . – Cf. {klanrxomi}, {xampo}, {klanrvolta}, {klanrxuati}, {klanrzimenzi}.

onai pacyselzu'e

onai [A*] logical connective: sumti afterthought exclusive or; Latin 'aut'.

onckire x_1 wears 'on' (Japanese term) on x_2 due to x_3 ; x_1 is thankful/feels obligation/owes to x_2 due to x_3 ; x_2 is kind/grants favor/offers 'on' to x_1 in x_3 ; x_1 has unpayable debt to x_2 for x_3 ; x_2 is an 'onjin' (benefactor, Japanese term) – In future lojban {ckire} might be equated with {onckire} and {nu ckire} with Japanese concept of 'on'.

ondatra x_1 is a musk rat of species x_2

onkle x_1 is an uncle of x_2

onmatopo'eia x_1 is an onomatopoeia

onskide x_1 is a woodlouse/sowbug of family/genus x_2 – see also {duntuplokra}, {boirlokra}

opsalmo x_1 is psalm about x_2

ordre x_1 is a Linnaean order, between family and class – See {jutsi}, {klesi}, {jmive}

orka x_1 is an orca/killer whale (Orcinus orca) of breed x_2

orko x_1 is an orch [mythical human-like creature] of tribe/breed x_2 .

ortodoksi x_1 is orthodox/has correct opinion in aspect x_2 – See also {lijda}, {pajni}, {jinvi}, {miasno}, {krici}

orvanxi x_1 is broomrape of species x_2 . – see also {rasykobli}

osakas Osaka.

osteraix Austria.

ostreda x_1 is an oyster of species x_2 . – Cf. {cakcurnu}.

OTa,uas Ottawa

otan North-Atlantic Treaty Organization.

otpi x_1 is a bottle/jar/urn/flask/closable container for x_2 , made of material x_3 . – Same definition as {botpi}, but with the \$x_4\$ sumti (lid) removed.

oxaios Ohio

oxtapodi x_1 is an octopus of species x_2 . – See also $\{tu'urbirka\}$.

oxtona x_1 is a pika (member of lagomorph genus Ochotona) of subtaxon/type/species/variety/breed x_2 – Meant for the genus of pikas Ochotona. Appropriately used, cannot include: rodents, shrews, elephant shrews; related to rabbits. The family Ochotonidai is presently known as monopyhletic. See also: {oxtonidai}, {ractu}.

oxtonidai x_1 is a pika (member of lagomorph family Ochotonidae) of subtaxon/type/genus/species/variety/breed x_2 – This is for any member of the family (which presently has only one recognized genus). See also: {oxtona}. Appropriately used, does not include:

rodents, shrews, elephant shrews; related to rabbits. See also: {ractu}.

o [A] logical connective: sumti afterthought biconditional/iff-and-only-if.

pa'aku [BAI*] sumti: explicitly marks respective use as in "THEY read THEIR (respective) books".

pa'arbau b_1 is Esperanto. – Cf. {pacna}, {bangu}, {spe'ato}, {lojbo}, {runbau}.

pa'aseva'u [BAI*] among (with a share for each) \triangle **pa'au'o [PA5]** digit/number: universal parabolic constant $P = \sqrt{2} + \log_{-e}(1 + \sqrt{2}) \approx 2.295587$

pa'a [BAI] panra modal, 1st place (parallel; shared property) similarly; in addition to ...

pa'enai [UI*3] discursive: justice - prejudice.

pa'e [UI3] discursive: justice - prejudice. - See also {tcinydracu'a}, {tcinydrapai}, {vudypai}.

pa'i [VUhU2] binary mathematical operator: ratio; [the ratio of a to b].

pa'oxra pi_1 is a cross section/tomogram, a picture of slice $pa_1=pi_2$ of pa_2 made by pi_3 in medium pi_4 . – {samterpli} pa'oxra = CAT scan. There is another kind of tomogram which may be better termed {tadmijyxra}.

pa'o [FAhA3] location tense relation/direction; transfixing/passing through ...

pa'u [BAI] pagbu modal, 1st place having component ...

pabi [PA*] number/quantity: 18 [eighteen].

paci [PA*] number/quantity: 13 [thirteen].

pacmi'a c_1 evilly laughs.

pacna [pa'a] x_1 hopes/wishes for/desires x_2 (event), expected likelihood x_3 (0-1); x_1 hopes that x_2 happens. – Also: x_1 is hopeful of x_2 ; x_2 will hopefully occur, as hoped for by x_1 ; the value of x_3 is a subjective estimate of likeliness according to x_1 , and is the basic determinant of whether pacna means 'hope' or 'wish' or 'expect': hoping for objects/states with negligible expectation is "wishing"; if the state is plausibly likely, it is "hoping"; when the probability is subjectively near 1, the attitude is described as "expecting"; the value will usually be expressed using inexact numbers ("{li} {piso'u}" to "{li} {piro}"); wish (= {sotpa'a}), hope (= {sorpa'a}), expect (= {sojypa'a}). See also {djica}.

pacruxtutra t_1 is the Hell of evil spirit(s) $t_2 = pa_1 = pr_1$, evil by standard pa_2 . – Cf. {palci}, {pruxi}, {ruxse'i}, {dapma}, {lijda}

pacyselzu'e $x_1=z_2=p_1$ is a sin/evil action by $x_2=z_1$ for purpose/goal z_3 , evil/depraved/wicked

pacyxlu pambe

(morally bad) by standard $x_4 = p_2$. – Cf. {jdazei}, {zekri}.

pacyxlu xl_1 (agent) tempts xl_2 into evil $xl_3 = p_1$ by influence/threat/lure xl_4 , said act being evil by standard p_2 . – Cf. {xlura}, {palci}, {jdazei}.

pacyzu'e z_1 sins by doing $z_2 = p_1$ by standard p_2 . **pafcme** $p_1 = c_1$ (quoted word(s)) is a/the patronymic [a personal name based on the name of one's father] of $p_2 = c_2$ to/used-by namer/name-user c_3 (person). – See also: matronymic (={mamcme}).

pafmamta x_1 is a paternal grandmother of x_2 . **pafpa'u** x_1 is a paternal grandfather of x_2 .

paf Dad - The rafsi for {patfu} used as a familar
name. See also {mam}, {bes}, {tix}, {bun}, {mes}.

pagbu [pag pau] x_1 is a part/component/piece/portion/segment of x_2 [where x_2 is a whole/mass]; x_2 is partly x_1 . – Partly (= {selpau}). See also cmavo list {pa'u}, {mulno}, {xadba}, {spisa}, {gunma}, {rafsi}.

pagre [gre] x_1 passes through/penetrates barrier/medium/portal x_2 to destination side x_3 from origin side x_4 . – Passing through in both directions (= rolfargre, pagre ... i so'ivo'ivo'u (and vice versa)). See also {bitmu}, {denci}, {ganlo}, {kalri}, {vorme}, {pluta}, {canko}, {ragve}.

pagygu'e $p_1 = g_1$ is a constituent country of p_2 (sovereign state / supranational body). – Cf. {gugde}, {zifyje'a}.

paijdi $j_1 = p_1$ gives a verdict j_2 (du'u) about matter $j_3 = p_2$ (abstract). – Cf. {pajni}, {jdice}.

pairkamni $p_1 = k_1$ is a jury/judging panel deciding matter p_2 in court/judging body k_3 .

pairkamnycmi c_1 is a member of jury/judging panel $c_2=p_1=k_1$ deciding matter p_2 in court/judging body k_3 .

pairnu'i x_1 is fair/just/equitable/impartial/unprejudiced/unbiased in judging/refereeing/arbitrating/determining/deciding matter x_2 . – See also {pajni}, {nutli}, {pa'e}

pairseljdi j_2 is a verdict given by $j_1 = p_1$ about matter $j_3 = p_2$ (abstract). – Cf. {pajni}, {jdice}.

pairtruci'e $c_1 = t_1 = p_1$ is the judicial branch of the government of people/territory/domain/subjects t_2 . – Cf. {pajni}, {turni}, {ciste}, {truci'e}, {zuktruci'e}, {flatruci'e}, {flacfatrugri}, {flazautrugri}, {vajraifla}.

pai [PA5] digit/number: pi (approximately 3.1416...).

pajni [pai] x_1 judges/referees/arbitrates/is a judge determining/deciding matter x_2 (abstract). – x_2 includes jei = rule ({jetpai}), ni = estimate

({lairpai}), ka = evaluate ({kairpai} or {vampai}), or nu = referee/arbitrate ({faurpai}); single events of judging including specific decisions/judgements (= {paijdi}, {jetpaijdi}, {lairpaijdi}, {kairpaijdi}, {vampaijdi}, {faurpaijdi}); jury (= {pairkamni}), serve on a jury (= {kamnypai}, as part of mass \$x_1\$). See also {cuxna}, {jdice}, {vajni}, {cipra}, {zekri}, {manri}, {mansa}.

paki'o [PA*] number/quantity: 1,000 expressed with comma.

palbi'o x_1 gets promoted to x_2 (object, state).

palci [pac] x_1 is evil/depraved/wicked [morally bad] by standard x_2 . – See also {zekri}, {vrude}, {xlali}, {marde}, {mabla}.

palgau x_1 promotes x_2 to x_3 (object, state).

palku [pak] x_1 are pants/trousers/slacks/leggings [legged garment] of material x_2 . – See also $\{taxfu\}$, $\{pastu\}$, $\{skaci\}$.

 \triangle **palma** x_1 is a palm tree (Palmae/Arecaceae) of species x_2 - Cf. {tricnrarekake}, {tricu}, {kokso}, {grasu}, {narge}

palne x_1 is a tray/platter/flat container [pan/sheet/griddle] of contents x_2 , and made of material x_3 . – Also pallet, when used for carrying rather than support on the ground; a tray is flat-bottomed and shallow or without a rim, and is generally portable. See also $\{\text{tansi}\}$, $\{\text{patxu}\}$, $\{\text{palta}\}$, $\{\text{ckana}\}$.

 \triangle **palpi** x_1 palpates/palps/touch-feels x_2 (surface structure) – See {pencu}, {tengu}, {sefta}, {ganse}

palsita x_1 is a Sith / Dark Jedi of power / level / rank x_2

palta x_1 is a plate/dish/platter/saucer [flat/mildly concave food service bed] made of material x_2 . – See also {ckana}, {palne}, {kabri}, {tansi}, {ckana}.

paltylu'i l_1 (agent) washes dishes l_2 of soil/contaminant l_3 with cleaning material(s) l_4 – Cf. {paltylumca'a}, {zbabu}, {ctitcilu'i}.

paltylumca'a c_1 is a dishwasher (machine). – Cf. {taflumca'a}, {zbabu}, {ctitcilu'i}, {paltylu'i}.

paludizm malaria.pamai [MAI*] discursive: first utterance ordinal.

{rinci}, {tutci})

pambe x_1 is a pump/injector [tool/apparatus] pumping/inserting fluid x_2 to x_3 from x_4 by means x_5 . – x_2 fluid may be liquid or gas; x_5 may be a force; a pump generally causes a pressure gradient, such that x_3 is a place of lower pressure, x_4 a place of higher pressure. (cf. {gapci}, {litki}, {rinci}; metaphorical use of {fepri} for gas, {risna} for liquid,

pamei panra

pamei [MOI*] quantified selbri: convert 1 to cardinal selbri; x_1 is a set with single/sole/only member x_2 .

 \triangle **pamga** x_1 is a papaya (fruit) of species/variety/cultivar x_2 – {rutrpaupau} is the non-experimental synonym of "pamga". See also {grute}.

pamjai j_1 hugs/embraces j_2 with j_3 (part of j_1) at locus j_4 (part of j_2).

pamli'u $p_1 \& p_2 = l_1$ (mass) date via route l_2 using means l_3 . – Cf. {litru}, {penmi}.

pamniarkovni x_1 is rational, prudent, judicious, level-headed with a limited ken (range of sight) – Inspired by {pamrkovni} (to which it is synonymous) and its etymological ancestor (see Etymology section) without having such a strong implication of CVC(r)-(classifier rafsi prefix) morphology. See also: {stati}, {na} {certu}

pamo'o [MAI*] discursive utterance ordinal: first section/chapter ordinal.

pamoi [MOI*] quantified selbri: convert 1 to ordinal selbri; x_1 is first among x_2 ordered by rule x_3 .

pampe'o $pr_1=pe_1$ is a lover of $pr_2=pe_2$. – Cf. {prami}, {pendo}, {glepe'o}, {cinse}

pamrkovni x_1 is rational, prudent, judicious, levelheaded with a limited ken (range of sight) – See {stati}, {na} {certu}

pamrulspa l_1 is a lily of the Nile/African lily (genus Agapanthus) of species/strain l_2 . – Agapanthus is greek for "love flower".

pamsi'u x_1 love each other; x_1 are in love – {prami} {simxu}

pamu [PA*] number/quantity: 15 [fifteen].

panci [pan] x_1 is an odor/fragrance/scent/smell emitted by x_2 and detected by observer/sensor x_3 . – An undetected emitter is odorless to the observer. See also {nazbi}, {sumne}, {cpina}, {vrusi}.

pandi [pad] x_1 (agent) punctuates x_2 (expression) with symbol/word x_3 with syntactic/semantic effect x_4 . – See also {lerfu}, {basna}, {denpa}.

pangaio x1 pertains to the Pangaea supercontinent in aspect x2, more specifically associated with time period or arrangement x3 - x3 is a property of Pangaea itself (at the time in question, as determined by x1 and x2).

This word could be used along the lines of other cultural gismu: x1 reflect Pangaean culture/lifestyle/ "nationality" in aspect/nature x2.

Confer: {be'omronzdo}, {gonduana}, {tetfusi}

panjelca $j_1 = p_2$ is incense emitting odor p_1 . – Cf. {panjelga'a}, {sumne}, {ritli}, {lijda}, {budjo},

{danmo}.

panjelga'a $g_1 = p_2$ is an incense stick with odor $x_2 = p_1$. – Cf. {panjelca}.

panje x_1 is a quantity of/contains/is made of sponge/porous material. – Also metaphorically used for coral, Swiss cheese. See also {cokcu} for a generalized absorbant.

panjyda'u x_1 is a sponge of species x_2 .

panjyzme x_1 is a loofa of variety x_2 .

panka x_1 is a park/land reserve managed by community/polity/company x_2 for purpose x_3 . – See also {sorcu}, {zdile}, {klaji}, {purdi}.

panlo [pa'o] x_1 is a slice [thin flat portion] of x_2 (mass). – See also {spisa}, {pagbu}, {nanba}.

panoki'oki'o [PA*] number/quantity: 10,000,000
[ten millions](Western numbering system/1,00,00,000
[100 lakhs](Indian numbering system). - Cf.
{panonoki'o}.

panomei [MOI*] quantifier selbri: convert 10 to cardinal selbri; x_1 is a set with the decade of members x_2 .

panomoi [MOI*] quantified selbri: convert 10 to ordinal selbri; x_1 is tenth among x_2 ordered by rule x_3 .

panonoki'o [PA*] number/quantity: 100,000 [hundred thousand](Western numbering system)/[one lakh](Indian numbering system).. – Cf. {panoki'oki'o}.

panonomei [MOI*] quantifier selbri: convert 100 to cardinal selbri; x_1 is a set with the century of members x_2 .

panono [PA*] number/quantity: 100 [one hundred].

pano [PA*] number/quantity: 10 [ten].

panpi [pap] x_1 is at peace with x_2 . – (cf. {jamna}; use {sarxe}, {smaji}, {tugni} for most metaphorical extensions, {cilce}, {jamna})

panratetfusi x1 pertains to the Paratethys Sea in aspect x2, at time/in configuration x3 – Confer: {pangaio}, {tetfusi}

panra x_1 parallels x_2 differing only in property x_3 (ka; jo'u/fa'u term) by standard/geometry x_4 . – Also: x_1 is parallel to x_2 , x_3 is the only difference between x_1 and x_2 (= {terpanra} for reordered places); x_1 and x_2 are alike/similar/congruent. A parallel involves extreme close similarity/correspondence across the entirety of the things being compared, generally involving multiple properties, with focus placed on one or a small number of differences. See also {pa'a}, {mintu}, {simsa}, {girzu}, {vrici}.

panrykle patsku

panrykle x1=k1 (mass/si'o) is an equivalence class within/is a substructure of x2 (mathematical structure/object/category/set endowed with operations and properties) with defining characteristic/property/for similarity/under equivalence relation x3=p3, with representative member x4=p1=p2, in geometry/by standard/under paradigm x5=p4 – x5 may have some overlap with x2.

See also: {panra}, {klesi}, {terpanryziltolju'i}, {panryzilbri}

panryzilbri x1=b2=p3 is a (predicate) equivalence relationship/similarity/parallel with/between/among arguments (sequence(s)/set(s)) x2=b3=p1=p2, partitioning (with only empty intersection) set/structure x3=p4; elements of x2 are mutually similar in property x1 within structure x3; x3 is partitioned by x1 into equivalence classes (including) x2; – An equivalence relation is reflective, symmetric, and transitive. Likewise for the first two terbri of {panra}. Therefore, order of x2 is unimportant.

See also: {panra}, {panrykle}, {terpanryziltolju'i} **pantalone** x_1 is a pair of pantaloons

pantera x_1 is a panther (genus Panther) of species $x_2 - \{\text{tigra}\}\$ - 'Tiger, Panthera tigris Asia', $\{\text{cinfo}\}\$ - 'Lion, Panthera leo (Africa, Gir Forest in India)', $\{\text{djaguara}\}\$ - 'Jaguar, Panthera onca (the Americas)', $\{\text{pardu}\}\$ - 'Leopard, Panthera pardus (Asia and Africa)'

pante [pat] x_1 protests/objects to/complains about x_2 (event/state) to audience x_3 with action x_4 . – (\$x_4\$ is an event or tu'a quotation) See also {xarnu}.

panzi [paz] x_1 is a [biological] offspring/child/kid/hybrid of parent(s) x_2 ; (adjective:) x_1 is filial. – See also {grute}, {verba}, {bersa}, {tixnu}, se {rorci}, {patfu}.

papa [PA*] number/quantity: 11 [eleven].

papri x_1 is a [physical] page/leaf of book/document/bound mass of pages x_2 . – Numbered pages (as in a book) are the sides of a page (= {paprysfe}, {paprysfelai}); a pageful of text (= {papryseltcidu}, {paprytcidylai}). See also {karni}, {pelji}, {prina}, {xatra}, {vreji}, {pezli}, {cukta}, {ciska}.

papsimbi'o x_1 make up/peace with each other under condition x_2 . – Cf. {panpi}, {simxu}, {binxo}, {simpapybi'o}.

parbi [pab] x_1 (me'o, fraction) is a ratio/rate of x_2 (quantity) with respect to x_3 (quantity), [x_2 : x_3]. – Also \$x_1\$ fraction/proportion/quotient; \$x_2\$ dividend/numerator; \$x_3\$ divisor/denominator. See also {frinu}, {dilcu}, {mekso}.

 \triangle **pardu** x_1 is a leopard of species x_2 – See {bramlatu}

paremei [MOI*] quantified selbri: convert 12 to cardinal selbri; x_1 is a set with a dozen members x_2 .

pare [PA*] number/quantity: 12 [twelve].
paRIZ Paris

 \triangle **parji** x_1 is a parasite of x_2 . – see also {civla}, {cipnrkuku}, {xidnora}

parkla $k_1 = c_1$ creeps/crawls to k_2 from k_3 via k_4 using $k_5 = c_4$. – Cf. {cpare}, {klama}, {reskla}, {cidydzu}.

paroi [ROI*] tense interval modifier: once; objectively quantified tense; defaults as time tense.

parpika x_1 is a quantity of paprika made from x_2 . – x_2 is usually bell pepper or chili powder.

parsele x_1 is a parsley of species x_2

parvenu x_1 is a parvenu

pasifik Pacific Ocean.

paso [PA*] number/quantity: 19 [nineteen].

pasrtunika x_1 is a tunic of material x_2 . – A garment worn over the torso, with or without sleeves, and of various lengths reaching from the hips to the ankles. Originated in Greece and Ancien Rome. {tu'inka} for type 4. Cf. {pastu}.

pastrsari x_1 is a sari

pastu [pas] x_1 is a robe/tunic/gown/cloak/dress/[coveralls] [a long/full body garment] of material x_2 .

– Also coveralls (= {paspalku}). See also {kosta}, {taxfu}, {palku}.

pasyskaci $s_1 = p_1$ is a dress/gown (full-length unlegged garment) of material $s_2 = p_2$.

patfu [paf pa'u] x_1 is a father of x_2 ; x_1 begets/sires/acts paternal towards x_2 ; [not necessarily biological]. – See also {mamta}, {rirni}, {rorci}, {tarbi}, {dzena}, {famti}, {panzi}, {bersa}, {sovda}.

patlu x_1 is a potato [an edible tuber] of variety/cultivar x_2 . – (use samcu for starchy/tuberous roots that do not reproduce from eyes of tuber); See also {genja}, {jalna}, {samcu}.

patlyjalna j_1 is a quantity of/contains/is made of potato starch from potatoes p_1 .

patpei $pa_1 = pe_1$ disapprovingly minds/cares $pa_2 = pe_2$. – Cf. {pante}, {pensi}.

patriarko x_1 is a patriarch, male governor – See {turni}, {nanmu}, {jatna}, {nolraitru}, {imperatora}

patsku $c_1 = p_1$ protests expressing c_2 to audience $c_3 = p_3$ via medium c_4 about p_2 . – Cf. {pante}, {cusku}, {patspu}.

patspu pavycinse

patspu $s_1 = p_1$ protests/objects to/complains about $s_2 = p_2$ with action $s_3 = p_4$ to audience p_3 . – Cf. {pante}, {spuda}, {patsku}, {patyva'u}.

patxi'o $x_1 = p_1$ is Protestant in aspect x_2 . – Cf. {xriso}, {pante}, {glixi'o}, {sunxi'o}, {la'orxi'o}, {lijda}.

patxu [pax] x_1 is a pot/kettle/urn/tub/sink, a deep container for contents x_2 , of material/properties x_3 . – (cf. {tansi}, {palne} for depth; {baktu}, {botpi} for open/lidded)

patyta'a $p_1=t_1$ complains verbally to $p_3=t_2$ about $p_2=t_3$ in language t_4 – example of interfix -y-in CLL

patyva'u $v_1 = p_1$ sighs in exasperation responding to p_2 (event/state). – Cf. {pante}, {vasxu}, {patspu}. **pau bu [BY*]** letteral: '?' symbol

paulcna x_1 [signed quantity] is the the intrinsic spin/signed spin quantum number/magnetic quantum number/Dirac-Pauli spin-like charge [commonly denoted: s] of particle/thing x_2 , as measured along axis/ in direction/measuring component x_3 – Contextless default for x3 is probably along the z-axis in the positive direction or any axis at all. For an electron, this quantity has absolute value of hbar/2 [the Lojban ignores the technical issue in English of "spin" versus "spin quantum number"]. Pay attention to the fact that {plankexu} is defined as equalling hbar/2, not just hbar. See also: {plankexu}.

paunai [UI*3] discursive: unreal/rhetorical question follows.

paurseldejni p_1 is a bond issued by d_1 held by d_3 . – Cf. {pagbu}, {dejni}, {terdejni}, {ze'i zei seldejni}, {ze'u zei seldejni}, {posfai}.

pau [Ul3a] discursive: optional question premarker. – See also {preti}.

pavbudjo b_1 is the first Buddha, Siddhartha Gautama. – Cf. {budjo}, {pa}, {moi}, {lijda}, {censa}

 $\begin{array}{c} \textbf{pavdei} \ x_1 \ \text{is a Monday of week} \ x_2 \ \text{on calendar} \ x_3. \\ \textbf{pavdilcu} \ x_1 \ \text{is the reciprocal/multiplicative inverse} \\ \text{of} \ x_2 \ . \ - \ \text{See also} \ \{ \text{fa'i} \} \end{array}$

pavdutcinse c_1 is strictly heterosexual in situation c_2 by standard c_4 . – This word does not apply to bisexuals and is the direct Lojban equivalent of English "heterosexual". Cf. {pavycinse}, {dutcinse}, {pavmitcinse}.

pavgaryre'e t_1 is a vehicle of units x2 for monorail x3, propelled by x4. – Cf. {trene}.

pavmasti x_1 is January/the first month of year x_2 in calendar x_3 . – Cf. {relmasti}, {cibmasti}, {vonmasti}, {mumymasti}, {xavmasti}, {zelmasti}, {bivmasti},

{sozymasti}, {pavnonmasti}, {pavypavmasti}, {pavrelmasti}, {nanca}, {kanbyma'i}.

pavmast January. – Cf. {kanbyma'i}, {pavmasti}. **pavmeidza** x_1 (number) is the quantity of individual specimens in the domain of discourse that satisfy the property x_2 – Individual counting quantification. For plural quantification, see {suzmeidza}.

pavmei m_1 is singular.

pavmitcinse c_1 is strictly homosexual in situation c_2 by standard c_4 . – This word does not apply to bisexuals and is the direct Lojban equivalent of English "homosexual". Cf. {pavycinse}, {mitcinse}, {pavdutcinse}.

pavmoija'a j_1 has the rank of Lieutenant/1st Lieutenant (equivalent of NATO OF-1) in military unit / organization j_2 . – Cf. {pa}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {relmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

pavmoinavni x1 is a quantity of/contains/is made of helium (He; the first noble gas)

pavnondugri d_1 is the common logarithm (base 10) of d_2 . – Synonymous to {dekydugri}. See also {te'o zei dugri}, {reldugri}, {dugri}.

pavnonmasti x_1 is October/the tenth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

pavnonmoija'a j_1 has the rank of Field Marshall/General of the Army//Fleet Admiral/Marshall of the Air Force (equivalent of NATO OF-10) in military unit j_2 . – Cf. {pa}, {no}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {sozmoija'a}, {bivmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

pavo [PA*] number/quantity: 14 [fourteen].

pavrelblikubli k_1 is/are (a) dodecahedron(s)/dodecahedra/regular polyhedron [3-dimensional shape/form] and composed of twelve pentagonal sides $k_3 = b_3$. – See also dodecahedron (={pavrelbli}), not necessarily regular.

pavrelmasti x_1 is December/the twelfth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

pavroi x_1 happens once in interval x_2 . – Cf. {pa}, {roi}, {paroi}.

 $\begin{array}{lll} \textbf{pavycinglepre} & pr_1 & \text{is} & \text{(a)} & \text{monosexual/non-bisexual.} & -\text{ Cf. } \{\text{relcinglepre}\}, \ \{\text{datpavycinglepre}\}, \\ \{\text{datpavycinglepre}\} & \text{(a)} & \text{(b)} & \text{(b)} & \text{(c)} & \text{($

pavycinse c_1 is monosexual in situation c_2 by standard c_4 . – Monosexual means sexual interest in only one sex/gender, so this word does not apply to bisexuals (= {relcinse}). Cf. {fetcinse}, {nakcinse}, {mitcinse}, {dutcinse}.

pavyfu'ivla pe'ai

pavyfu'ivla $x_1=v_1=f_1$ is a stage 1 fu'ivla meaning $x_2=v_2$, based on word $x_3=f_2$ in language x_4 . – "stage 1 fu'ivla" is a term specific to Lojban and described in "The Complete Lojban Language", chapter 4, section 7 http://dag.github.io/cll/4/7/. The definition is similar to that of " $\{$ fu'ivla $\}$ ", but with the x3 place of "fu'ivla" omitted. x1 is assumed to be a Lojban quote including text of any language (see example) as the concept doesn't make much sense for other languages. See also stage 2 fu'ivla (" $\{$ relfu'ivla $\}$ "), stage 3 fu'ivla (" $\{$ cibyfu'ivla $\}$ ") and stage 4 fu'ivla (" $\{$ vonfu'ivla $\}$ ").

pavypavmasti x_1 is November/the eleventh month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

pavyplini p_1 is the closest planet (default is Mercury if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {pavyplin}, {relplini}, {cibyplini} etc.; see also {terdi}, {solri},{mluni}, {lunra}, {plinycma}, {tarci'e}.

pavyplin Mercury. - Cf. {pavyplini}.

pavysei $p_1 = s_1$ is alone, lacking the company of s_2 .

pavyselcei c_2 believes in one god/deity c_1 with dominion over c_3 ; c_2 is a monotheist. – Cf. {cevni}, {ceikri}, {nalceikri}, {selcei}, {nonselcei}, {sorselcei}, {ceirsenpi}.

pavyselji'o j_2 is a monopole with end j_1 .

pavyseljirna x_1 is a unicorn. – Refers specifically to animals of the unicorn species, not the result of removing a horn from a two-horned animal.

pavysletarbi x_1 is a zygote / one-cell embryo of parent(s) x_2 – See {tarbi}.

pavysmi x1 is the one(-like) element/multiplicative identity of structure/ring x2; often is denoted by ' 1_R ' or ' I_R ' or by (when context is obvious) '1' or 'I', for structure/ring R (given by x2). – Definition and rules may be specified in the second terbri; this definition does not suppose that the ring is not the 0-ring (the trivial ring) with the mapping of all multiplications to 0 (in which case, the additive identity is also the multiplicative identity). The usage of "additive" and "multiplicative" in this context are defined by the ring. The n×n identity matrix over a given ring is an example of one such element.

See also: {nonsmi}

pavysmu s_1 is the single, unambiguous meaning of s_2 recognized/accepted by s_3 ; $x_2 = s_2$ is unambiguous/explicit according to $x_3 = s_3$.

pavytabjoikijno $k_1 = t_1$ is a quantity of/contains/ is made of carbon monoxide (CO).

pav the One

paxa [PA*] number/quantity: 16 [sixteen].

paxlai k_1 is k_2 (quantifier, default: one) potfuls in quantity. – Cf. {patxu}, {klani}.

paxrmari p_1 is a double boiler/bain-marie containing p_2 made of p_3

paze [PA*] number/quantity: 17 [seventeen].

 \triangle **paznu** x_1 is a non-binary-gendered offspring/ child of mother/father/parents x_2 [not necessarily biological]; x_1 is filial (but not a son or daughter) – Umbrella term for any non-male non-famle (in some aspect/consideration/standard) child/offspring; possibly includes: transgenders, people of no gender/sex, people of indeterminate gender/sex, hermaphrodites, intersexed people, bisexuals (one sense), possibly people with sex chromosomes other than (specifically and fully) XX or XY, and anyone who does not subscribe to or fit within the strict gender/sex binary (of a given society). Specifies {selrirni}, {verba}, {panzi} so as to be co-equal with {bersa} and {tixnu}. See also: {verba}, {nanla}, {nixli}, {nakni}, {fetsi}, {dinti}, {vepre}, {nunmu}, {patfu}, {mamta}, {rirni}, {preri}, {bruna}, {mensi}, {tunba}, {pentu}, {rorci}, {panzi}, {bersa}, {tixnu})

pazvaufli x_1 miscarries after being pregnant with x_2

pazypanzi x_1 is a grandchild of x_2 . – Synonymous to "se {riryrirni}".

pa [pav] [PA1] digit/number: 1 (digit) [one].

pe'ainai [UI3c] technical meaning; marks a construct as jargon/terminology/technical/precise/exact speech/text – Marks how a construct is to be interpreted/understood. Similar, but not equivalent, to {pe'anai} and {sa'e}. If a construct should/could be interpreted in a technical sense (such as the word "likelihood" in English in the field of statistics) AND is actually being used in that technical sense (rather than in a layperson sense), it may be marked for technical interpretation by this word. See also: {pe'ai}

△ **pe'ai** [UI3c] discursive: layperson/laïc meaning; marks a construct as layperson/common/nontechnical/non-jargon speech/text – Similar, but not equivalent, to {pe'a} and {sa'enai}. If a construct could be interpreted in a technical sense (such as the word "likelihood" in English in the field of statistics) but is not being used in that technical sense, it may be marked for layperson interpretation by this word. See also: {pe'ainai}.

pe'anai penbi

pe'anai [Ul3c] literal sense; marks a construct as literal (non-figurative/non-metaphorical/exact) speech/text – "Literally"; one sense of "exactly speaking". Not to be used as an intensifier (unlike some usages of "literally" in English).

pe'a [pev] [UI3c] marks a construct as figurative (non-literal/metaphorical) speech/text.

pe'e [PEhE] marks the following connective as joining termsets.

pe'i [UI2] evidential: I opine (subjective claim). – See also {jinvi}.

pe'o [PEhO] forethought flag for mathematical expression (mex) Polish (forethought) operator.

pe'u [COI] vocative: please.

pecrufcpina The feel/texture of $c_1 = r_1 = p_2$ is hair-raising/sets one's teeth on edge/squicks/gives the willies/heebie-jeebies to p_1 , who touches it with p_3 [a locus on p_1 or an instrument] at p_4 [a locus on $c_1 = r_1 = p_2$]. – The unpleasant feeling induced is the same as that in $\{\text{tinmosycpina}\}$, but caused by touch rather than hearing.

pedysi'u x_1 are friends (of each other, distributively) – This is the {jvajvo} version of {simpe'o}. cf {pendo} and {simxu}

 \triangle **pei'i'a [PA5]** digit/number: Apéry's constant $\zeta(3)$ = 1.202056903159594285399738161511449990764986292

peifli $x_1 = f_1 = p_1$ is baffled/befuddled/perplexed/ flummoxed by subject $x_2 = p_2$; $x_1 = f_1 = p_1$ is stuck on problem $x_2 = p_2$.

peipre $pr_1 = pe_1$ is an intellectual thinking thoughts/reflecting upon pe_2 .

peisku $p_1 = c_1$ thinks thought $c_2 = p_2$ (sedu'u/text/lu'e concept). – Verbal or near-verbal expression of a thought; internal monologue. Made from {pensi} + {cusku}.

peixru $x_1 = p_1$ thinks back to origin/earlier state x_3 about p_2 (abstraction). – Cf. {pensi}, {xruti}, {morji}.

peizlemustiei x1 pertains to Mousterian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

pei [CAI] attitudinal: attitudinal question; how do you feel about it? with what intensity?.

pejgau g_1 (agent) spreads p_1 over/into p_2 from p_3 . – Cf. {preja}, {gasnu}, {tcena}, {fatri}, {muvdu}. **pekin** Peking

peldjasluni x_1 is a yellow onion (Allium cepa) of variety/breed x_2 . – See also common onion

(={djasluni}).

pelglar yellow fever.

pelji [ple] x_1 is paper from source x_2 . – Sheet of paper (= {plekarda} if shape is important, {plebo'o}). See also {karni}, {papri}, {prina}.

pelmeni x_1 is a piece/pieces of dumplings/ravioli/pelmeni/dim sum (Hongkong/Xianggang cuisine) containing x_2 – Cf. {nanba}, {rectu}, {sanmi}

pelnimre x_1 is a lemon of variety x_2 . – Cf. {pelxu}, {nimre}, {ri'ornimre}, {najnimre}, {branimre}, {nimre}.

pelnimryjisra j_1 is made of/contains/is a quantity of lemon juice made from lemon/lemons $j_2 = n_1$. – See also: {pelnimre}, {jisra}, {pelxu}, {nimre}

pelsmela x_1 is an apricot [fruit] of species/variety x_2 – Cf. {smela}

pelxu [pel] x_1 is yellow/golden [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {narju}, {solji}.

pelylatna l_1 is a American lotus/yellow lotus/ water-chinquapin/volée, plant/flower/herb of species/ strain l_2 . – The Linnaean binomial Nelumbo lutea (Willd.) is the currently recognized name for this species, which has been classified under the former names Nelumbium luteum and Nelumbo pentapetala, among others.

pemci [pem] x_1 is a poem/verse about plot/theme/subject/pattern x_2 by author x_3 for intended audience x_4 . – \$x_2\$ may be a convention rather than a subject. See also {prosa}, {rimni}, {rilti}, {finti}, {lisri}, {sanga}.

pemcku c_1 is a book containing poem/verse $c_2 = p_1$ by book author c_3 to book's audience c_4 preserved in medium c_5 .

pemcrlimriki x_1 is a limerick about subject/theme x_2 by author x_3 . – Cf. {pemci}, {pemcrxaiku}, {pemcrsoneto}.

pemcrsoneto x_1 is a sonnet about subject/theme x_2 by author x_3 . – Cf. {pemci}, {pemcrxaiku}, {pemcrlimriki}.

pemcrxaiku x_1 is a haiku about subject/theme x_2 by author x_3 . – Cf. {pemci}, {pemcrsoneto}, {pemcrlimriki}.

pempau pa_1 is a verse of poem pe_1 about subject pe_2 by author pe_3 for intended audience pe_4 . – Cf. {pemci}, {pagbu}, {vlali'i}, {vlagri}.

pemsoneto x_1 is a sonnet

pemxaiku x_1 is a haiku

penbi [peb] x_1 is a pen using ink x_2 applied by process x_3 . – See also {ciska}, {pinsi}, {xinmo},

pencu pezyfaltricu

{pimlu}.

pencu [pec pe'u] x_1 (agent) touches x_2 with x_3 [a locus on x_1 or an instrument] at x_4 [a locus on x_2]. – See also {ganse}, {darxi}, {jgari}, {penmi}, {jorne}, {satre}, {mosra}, {zgana}.

pendo [ped pe'o] x_1 is/acts as a friend of/to x_2 (experiencer); x_2 befriends x_1 . – See also {bradi}, {xendo}, {nelci}, {prami}, {bradi}.

pengau g_1 introduces p_1 to p_2 at/in location p_3 . – Cf. {penmi}, {gasnu}.

pengri g_1 is a group meeting showing common property g_2 at/in location p_3 .

penmi [pen pe'i] x_1 meets/encounters x_2 at/in location x_3 . – See also {jorne}, {jikca}, {pencu}.

pensi'u x_1 (set) meet at x_2 (location). – Simple -si'u lujvo. cf. {simxu}, {penmi}

pensi [pes pei] x_1 thinks/considers/cogitates/reasons/is pensive about/reflects upon subject/concept x_2 . – Also: x_1 is thoughtful (one sense); x_2 is mental (one sense)/intellectual (one sense) (= {selpei}). See also cmavo list {pe'i}, {jijnu}, {menli}, {morji}, {sidbo}, {jinvi}, se {nabmi}, {minra}, {lanli}, {besna}, {saske}, {skami}.

 \triangle **pentu** x_1 is a non-binary-gendered sibling of/to x_2 by bond/tie/standard/parent(s) x_3 ; [not necessarily biological] – See also: {dinti}, {nunmu}, {tunba}, {mensi}, {bruna}, {tamne}, {famti}.

perfore x_1 perforates x_2 with holes x_3

pergamena x_1 is a parchment

perli [per] x_1 is a pear [fruit] of species/strain x_2 . – See also {grute}.

permudri $p_1 = m_1$ is a quantity of/is made of/contains pine wood/lumber of type $p_2 = m_2$.

persika x_1 is a peach of variety x_2 – see also {flaume}, {rutrprunu}

persimo x_1 is a persimmon/ebony of species/variety/cultivar x_2 .

pertamca t_1 is a pear tomato of variety/strain t_2 . **pertricu** s_1 is a pear tree (genus Pyrus) of species/cultivar s_2 .

peRUV Peru. - Cf. {pervu'ui}, {ketco}.

 \triangle **pervu'ui** x_1 reflects Peruvian culture/nationality in aspect x_2 . – Cf. {peRUV}, {ketco}, {gento}, {brazo}, {tcokumte}.

pesku'i $p_1 = k_1$ is considerate of $p_2 = k_2$. – Cf. {pensi}, {kurji}.

pesru'e pr_1 is cognition (process of thought) with inputs $pr_2 = pe_2$, outputs $pr_3 = pe_3$, passing through stages pr_4 . – Cf. {puvypei}, {nunpei}, {selpei}.

pesti'i $s_1 = p_1$ hypothesizes $s_2 = p_2$ to audience s_3 about subject/concept $x_4 = p_2$. – Cf. {pensi}, {stidi}, {je'urja'o}.

pesxu [pex] x_1 is paste/pulp/dough/mash/mud/slurry [soft, smooth-textured, moist solid] of composition x_2 . – x_2 : composition including x_2 , which need not be complete specification. See also {marxa}, {kliti}, {tarla}.

petso [pet] x_1 is 10^{15} of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}

 \triangle **pevna** x_1 : its qualities are represented as a metaphor x_2 in dimension $x_{3+1,2} - x_3$ can include references to x1 and x2. See {pe'a}, {sidysmu}, {tanru}, {metfo}, {ve} {lujvo}, {cimjvo}

pevyca'o zei uidje $c_1 = u_1$ is a window of user interface u_2 . – See {uidje}.

pevycimjvo l_1 is an implicitly metaphorical lujvo with meaning l_2 and arguments l_3 built from metaphor l_4 . – Used to refer to metaphorical lujvo that do not contain any -pev- rafsi (for "{pe'a}"). The word "{cimjvo}" is an example of such a lujvo and synonymous to pevycimjvo.

pexfebdja $x_1 = p_1 = c_1$ is a noodle/pasta/boiled dough eaten by $x_2 = c_2$ made out of $x_3 = p_2$ (normally grain(s) or legume(s)) which is boiled in $x_4 = f_1$ (normally water) at temperature $x_5 = f_2$ and pressure $x_6 = f_3$ – See also {febjukpa}, {grupesxu}. luvjo from {pesxu}, {febvi}, {cidja}. Not very jvajvo, but it works.

pexrgu'akamole p_1 is a guacamole [dip] containing ingredients p_2 .

pexrxarisa x_1 is some harissa of composition x_2 . – Cf. {pesxu}, {cpina}.

pexsalta s_1 (mass) is a quantity of bound salad [salad assembled with thick sauces] with ingredients/components including $k_1 = s_2$ (mostly fresh leafy vegetables).

pextamca t_1 is a plum/paste tomato of variety/strain t_2 .

pezli [pez] x_1 is a leaf of plant x_2 ; x_1 is foliage of x_2 . – See also {tricu}, {papri}, {spati}.

pezri'oxu'i x_1 is chlorophyll of type x_2 ; x_1 is chlorophyllous with type x_2

pezyfaltricu t_1 is a deciduous tree of species t_2 . – Cf. {ze'erpezytricu}.

pezysolrygu'i pilka

pezysolrygu'i g_1 is sunlight which illuminates g_3 after passing through foliage of plant p_2 coming from the star/sun s_1

pezyxruba x_1 is a quantity of sorrel of subspecies x_2 . – Cf. {xruba}, {pezli}.

pe [GOI] restrictive relative phrase marker: which is associated with ...; loosest associative/possessive.

 \triangle **pi'ai** [**KE**] Prefix multiplication of unit selbri – Cf. {te'ai}. Used to construct selbri for units such as coulombs, which is pi'ai xampo snidu [ke'e] which is x1 is measured in Coulombs (Ampere-seconds) as x2 (li) etc. Since pi'ai is prefix, pi'ai mitre snidu grake [ke'e] is m s g, etc.; separate multipliers are not necessary.

pi'a [VUhU4] n-ary mathematical operator: operands are vectors to be treated as matrix rows.

pi'egre $pl_1 = pa1$ (agent/object) leaps/jumps/ springs/bounds, passing through pa_2 to $pa_3 = pl_2$ from $pa_4 = pl_3$ reaching height pl_4 propelled by pl_5 .

 \triangle **pi'ei'au [VUhU]** mathematical ternary operator: not-greater-prime-counting function – Outputs the number of prime numbers that are less than or equal to the input value a according to ordering rules b in ring c; contextless default for c is the standard/typical ring of integers (Z,+,*); contextless default for b is the standard typical ordering of the ring, which is the 'normal' absolute value (signless difference/distance with/from 0) for the standard ring (Z,+,*); thus, it will usually operate as an unary operator. Usually denoted " π (n)" in the literature.

△ **pi'ei'oi** [**VUhU**] mathematical ternary operator: prime-generating function - The a-th prime according to ordering rules b in ring c; contextless default for c is the standard/typical ring of integers (Z,+,*); contextless default for b is the standard typical ordering of the ring, which is the 'normal' absolute value (signless difference/distance with/from 0) for the standard ring (Z,+,*); thus, it will usually operate as an unary operator. The function must be defined over the set of strictly positive integers in/for the first operand; generalizations may be possible. Ignores units and 0. It begins counting at 1 [in/for the first operand]; under contextless default conditions, the outputs increase strictly monotonically with respect to increase in the first input [a], starting with the least prime in (Z,+,*), namely 2. Usually denoted "p_i" or "Prime" in the lit-

pi'e [PA3] digit/number:separates digits for base>16, not current standard, or variable (e.g. time, date).pi'i [VUhU1] n-ary mathematical operator: times;

multiplication operator; [(((a * b) * c) * ...)].

pi'o [BAI] pilno modal, 1st place used by ...

pi'u [piv] [JOI] non-logical connective: cross product; Cartesian product of sets.

piblitki l_1 is vaginal/penile fluid/secretion of p_2 . – Cf. {glevi'i}, {pinjyjdu}.

pibyta'u x_1 is a garment with wears garment x_2 with garment purpose x_3 .

picti [pic] x_1 is a trillionth $[10^{-12}]$ of x_2 in dimension/aspect x_3 (default is units). – Cf. {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

pidu'e [PA*] number: too much of.

pifcpi x_1 is a hornbill of species x_2 .

pifygau g_1 takes into custody/imprisons p_1 as a prisoner/captive of p_2 restrained/held/confined by means/force p_3 . – Cf. {pinfu}, {gasnu}.

piji'i [PA*] number: approximately all of.

pijne x_1 is a pin/peg (needle-shaped tool) for fastening to/piercing x_2 , of material/properties x_3 . – See also {jesni}, {nivji}, {fenso}, {dinko}, {tutci}.

pijyske s_1 is philosophy with methodology s_2 .

pikci x_1 begs/pleads/supplicates/entreats/implores/beseeches/prays [asks with humility] x_2 for x_3 . – Also importune, petition, plea, solicit; x_2 \$ benefactor, patron; x_3 \$ boon, favor, gift, alms. See also {cpedu} which is more general as to manner, {pindi}.

piknofibre x_1 is a/the pycnofiber [hair-like structure/coating; body-part] of x_2 at body location x_3 – See also: {kurfa}, {pimlu}, {ketslau}, {ketsu}.

piksku $c_1 = p_3$ (agent) comments/remarks on/observes $c_2 = p_1$ about subject $x_3 = p_2$ to audience $x_4 = c_3 = p_4$ via expressive medium $x_5 = c_5$. – Cf. {zgana}, {ga'a}, {za'a}, {retsku}.

pikta x_1 is a ticket entitling x_2 to entitlement/privilege x_3 (event/state) under conditions x_4 . – See also {jaspu}.

 \triangle **pilda** x_1 is pale – See: {kandi}, {blabi}, {grusi}, {manku}, {xekri}

pilji [pi'i] x_1 is the product/total/result of factors/multiplicands (x_2 and x_3) x_2 multiplied by x_3 . – See also {mekso}, {sumji}, {rapli}, {jalge}.

pilka [pil pi'a] x_1 is a crust/rind/peel/skin/hide/outer cover of x_2 . – (cf. {grute}, {calku}, {skapi} (pilka as a general term includes skapi), {gacri})

pilno pinxela

pilno [pli] x_1 uses/employs x_2 [tool, apparatus, machine, agent, acting entity, material] for purpose x_3 . – Also utilize; x_2 is useful/used productively by x_1 to do x_3 (= {selpli} for reordered places); hire/employ (= {le'ipli}, {lejyplicu'a}). (cf. {tutci}, {cabra}, {minji}, {gasnu}, {zukte} for x_2 , cmavo list {pi'o}, {sazri}, {jibri})

pilvi'u v_1 peels/removes skin/crust from $p_2=v_3$ with/leaving result/remnant/remainder v_4 .

pimdu'i $d_1 = p_2$ has the same feathers/plumage as d_2 , the feathers/plumage being p_1 . – Cf. {pimlu}, {dunli}.

pimlu [pim pi'u] x_1 is a/the feather/plume(s)/plumage [body-part] of animal/species x_2 . – See also {cipni}, {nalci}, {rebla}, {kerfa}, {penbi}.

pimo'a [PA*] number: too little of.

pimpenbi x_1 is a quill/plume/feather-pen using ink x_2 , applied by process x_3 , with feather being from individual/species x_4

pimucu'o [MOI*] quantified selbri: convert .5 to probability selbri; event x_1 has a 50/50 chance under cond. x_2 .

pimu [PA*] half. - synonym {fi'ure}; see also
{xadba}

pinblaci $b_1 = p_1$ is sheet glass of composition including b_2 .

pinblo x_1 is a raft for carrying x_2 propelled by x_3 **pinca** x_1 is a/the urine/piss/pee of x_2 . – See also {vikmi}, {xasne}, {kalci}, {mabla}, {festi}.

pincivi x_1 (body) excretes urine/urinates/pees/pisses x_2 – zi'evla from {pincyvi'i}

pincyfi'e x_1 is a candirú of species/variety x_2 . -syn. {kandiru}, {finprvandeli}; see also {latfi'e}

pincyvi'i $v_1 = p_2$ (body) excretes urine/urinates/pees/pisses. – Cf. {kalcyvi'i}.

pindi [pid] x_1 is poor/indigent/impoverished/lacking in goods/possessions/property x_2 . - x_2 is scanty/meager/lacking for x_1 . See also {ricfu}, {claxu}, {nitcu}, {pikci}.

pinflani x_1 is a flute. – Cf. {flani}, {pijne}, {flanrdizi}, {zgica'a}.

pinfu [pif] x_1 is a prisoner/captive of x_2 , restrained/held/confined by means/force x_3 . – See also {zifre}, {kavbu}, {rinju}, {ralte}, {fanta}, {cilce}.

pinji x_1 is a/the clitoris/penis [projecting reproductive organ; body-part] of x_2 . – Normally context eliminates need for specificity; otherwise: penis (= {nakpinji}), clitoris (= {fetpinji}). See also {cinse}, {gletu}, {vibna}, {plibu}, {vlagi}, {mabla}, {ganti}.

pinjycarvi c_1 is bukkake onto c_2 from $c_3 = p_2$. – Use {nunpinjycarvi} for the event. Cf. {glevi'i}, {glefi'a}.

pinjygai g_1 is a penis sheath. – Cf. {pinji}, {gacri}. **pinjyjdu** j_1 is smegma of p_2 . – Includes male and female smegma. Cf. {glevi'i}, {pinca}, {karlakse}, {lakse}.

pinjykapyvi'u v_1 circumcises/removes foreskin from $p_2 = s_2 = v_3$. – Cf. {pinji}, {skapi}, {vimcu}. See also {pinjyskapi}. Also: v_1 is a mohel.

pinjykei k_1 "plays" with sex toy k_2 which resemles a primary reproductive organ. – See also: {pinjyzilkei}.

pinjyskapi s_1 is the foreskin of $p_2 = s_2$. – Cf. {pinji}, {skapi}. See also {pinjykapyvi'u}.

pinjyzilkei k_2 is a sex toy; more specific: a masturbation toy resembling a primary reproductive organ. – See also: {pinji}, {zilkei}.

pinka [pik] x_1 (text) is a comment/remark/observation about subject x_2 expressed by x_3 to audience x_4 . – Also: x_3 comments/remarks/says x_1 about x_2 (= terselpinka for reordered places). See also {jinvi}, {cusku}, {zgana}, {lanli}, {bacru}, {ciska}.

pinpaudu'i d_1 is in the same row(s) as d_2 , row(s) $pa_1 = pi_1$ is a part of whole/mass pa_2 in frame of reference pi_2 . – x3 could be a table/chart, but also some other object. See also: same column (={rajypaudu'i}).

pinpau x_1 is a row/rank of table/chart x_2 . – see also {rajypau}

pinpedi x_1 is a seal/sea lion/otary/walrus of genus/species x_2 . – seal: {kermipri} pinpedi; sea lion: {kerja'o} pinpedi; see also {mabru}, {odbenu}

pinsi'a $s_1 = p_1$ prostrates him/herself/itself before s_2 . – Cf. {pinta}, {sinma}.

pinsi [pis] x_1 is a pencil/crayon/stylus applying lead/marking material x_2 , frame/support [of material] x_3 . – Also writing brush; x_1 stimulates substrate medium x_2 to display marks; explicitly denoting a standard lead pencil (= {tabypinsi}). (cf. {ciska}, {penbi} (unlike the English equivalents, pinsi is the more general term over penbi), {burcu}, {bakri})

pinta [pin] x_1 is flat/level/horizontal in gravity/frame of reference x_2 . – See also {sraji}, {plita}, {xutla}.

pintu'a $p_1 = t_1$ is a plain/flatland at location t_2 **pinvre** v_1 lies on $v_2 = p_1$. – Cf. {vreta}, {pinta}, {surla}, {sipna}.

pinxela x_1 is a pincer, chela, claw, nipper of an arthropod x_2 – See also {jamfu}, {jgalu}

pinxe plankexu

pinxe [pix] x_1 (agent) drinks/imbibes beverage/drink/liquid refreshment x_2 from/out-of container/source x_3 . – See also {cidja}, {citka}, {taske}, {tunlo}, {xaksu}, {barja}, {birje}.

pinynacmei x_1 is a row vector of dimension x_2 with coordinates x_3, x_4, \dots – See also {rajnacmei}

pipcarna $c_1 = p_1$ somersaults over c_2 in direction c_3 to p_2 from p_3 . – Cf. {plipe}, {carna}.

pipis Pippi – For example: Pippi Longstocking (=pipis.clasmok).

pipkla $k_1 = p_1$ skips/hops to $k_2 = p_2$ from $k_3 = p_3$ via route k_4 . – Cf. {plipe}, {klama}.

pipmu'u x1=p1=m1 bounds/[moves in jumps] to x2=p2=m2 from x3=p3=m3 via route x4=m4 and jump height x5=p4

pipno [pi'o] x_1 is a piano/harpsichord/synthesizer/organ; a keyboard musical instrument. – See also {zgike}.

pipnrpiano zei konceto x_1 is piano concerto number x_2 in key x_3 composed by x_4 performed by/at x_5 (event). – Cf. {zgike}, {nolzgi}, {konceto zei pagbu}, {konceto}, {pipnrpiano}, {jgitrviolino zei konceto}, {simfoni}, {zgifi'i}.

pipnrpiano x_1 is a piano. – Cf. {pipno}, {zgica'a}. **pipybanfi** $p_1 = b_1$ is a frog of species b_2 . – Cf. {plipe}, {banfi}.

pipyjalra x_1 is a grasshopper of order/species/breed x_2 . – from mao'ste

piresi'e [MOI*] quantified selbri: convert .2 = 1/5 to portion selbri; x_1 is 1/5 of mass/totality x_2 .

pirlarfi'i $f_1 = p_3$ paints picture $f_2 = p_1$ in style/art form l_1 representing/showing $p_2 = f_4$ on medium p_4 – from {pixra} {larcu} {finti} c.f. {cintypu'i}

pirmidi x_1 is a pyramid of base/side x_2 and height x_3

pirnmipmepi x_1 is a mip map of source image x_2 with downsized images x_3 .

pirosi'e [MOI*] quantified selbri: converts all-of to portion selbri; x_1 is the whole portion of mass x_2 .

piro [PA*] number: all of.

piso'a [PA*] number: almost all of.

piso'e [PA*] number: most of.

piso'iroi [ROI*] tense interval modifier: often; objectively quantified tense; defaults as time tense.

piso'i [PA*] number: much of.

piso'o [PA*] number: some of.

piso'uroi [ROI*] tense interval modifier: rarely; objectively quantified tense; defaults as time tense.

piso'u [PA*] number: a little of.

pistabno $p_2 = t_1$ is a quantity of/contains/is made of graphite. – See also: graphene (={setpistabno}).

pisu'o [PA*] number: at least some of.

pitki'otre m_1 is m_2 square kilometers on side / facing m_3 by standard m_4 .

pitnanba n_1 is a pizza with topping/ingredients n_2 . – Cf. {iptsa}, {cidjrpitsa}, {nabypalne}.

piton Python. – programming language

pitxona x_1 is a python of species x_2

pitytre $p_1 = m_1$ is m_2 square metres/meters (m^2) measured in perpendicular directions (set)/defined by set of points (set) $p_2 = m_3$ by standard m_4 .

pixra [pir xra] x_1 is a picture/illustration representing/showing x_2 , made by artist x_3 in medium x_4 . – Also (adjective:) \$x_1\$ is pictorial/illustrative; drawing (= {xraselci'a}), \$x_1\$ draws \$x_2\$ (= xraci'a/xraci'a), image (= {xratai}), photo (= {kacmyxra}), take a photo (= {kacmyterxra}, {kacmyxragau}, {kacmyxrazu'e}); sculpture, relief (= {blixra}). See also {ciska}, {cinta}, {prina}, {mupli}, {barna}, {skina}.

pixsaktu'u t_1 is a (drinking) straw/sucker of material t_2 used by drinker/sucker (agent) $p_1 = t_1$ for drinking beverage/drink/liquid refreshment p_2 from/out-of container/source p_3 .

pi [**piz**] [**PA3**] digit/number: radix (number base) point; default decimal.

plagueni x_1 is a plague caused by pestilence x_2 **plaina** x_1 is a plane (tool)

plajva $j_1 = p_2$ is a policy by p_1 policy maker regarding j_3 subject of policy, j_1 is political – Made out of {platu}, {javni}. Politics as an activity may be "nu plajva" and political science may be "plajva saske"

plana x_1 is plump/fat/obese [excessively thick/bulbous/swollen] by standard x_2 . – See also {cinla}, {rotsu}, {barda}, {punli}, {grasu}.

planeta x_1 is a planet – See also {plini}, {mluni}, {terdi}

plankexu x_1 is the elementary unit (quantum) of angular momentum/half of Planck's reduced constant

plank pletomino

[id est: hbar/2 = h/(4 pi)] expressed in units x_2 (default: unitless/dimensionless and so that it is equal to 1) in paradigm/system/metaphysics/universe x_3 (default: this, our actual, physical universe) – This unit is not equal to hbar itself, but half thereof; it is equal to the absolute value/magnitude of magnetic quantum number of an electron. In our world and in SI units, this quantity is approximately equal to: 5.27285863 * 10^(-35) m^2*kg/s. See also: {gravnutnoia}, {tcelerita}, {boltsemaku}, .{avgadro}, .{ocnerta}, {paulcna}.

plank Planck.

plantago x_1 is a plantain (small plant with flower spike) of species x_2 . – see also {jupybadna}

plargoni x_1 is a geranium of species/variety x_2 . **plasema** x_1 is a plasma of blood x_2 – See {ciblu} **plasimi** x_1 is a plasma (energy state) of matter x_2 – See {gapci}, {litki}, {sligu}

platano x_1 is a sycamore (Platanus) of species x_2 . **platesa** x_1 is a plaice of species x_2 . – Cf. {mlafi'e}. **platipu** x_1 is a platypus of species x_2 – See {kanguru}, {dalko'ala}

platu [pla] x_1 (agent) plans/designs/plots plan/arrangement/plot/[schematic] x_2 for state/process x_3 . – Also invents/organizes; x_2 design, scheme; the structure or layout of an object would be represented as a state in x_3 . See also {cartu}.

plebo'o b_1 is a sheet [2-dimensional shape flexible in 3 dimensions] of paper. – See also: {plekarda}, {pelji}, {boxfo}

pledakli $d_1 = p_1$ is a paper bag/sack with contents d_2 .

pleji [lej le'i] x_1 pays/compensates/ remunerates/[rewards] payment x_2 to recipient/ payee x_3 for goods/services x_4 . – Also \$x_4\$ commodities; \$x_4\$ may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumti-raising from ownership of the object/commodity (= {posle'i}, {posyvelyle'i} for unambiguous semantics); rent (= {jerle'i}, {lejyjbera}). (cf. {canja}, {cnemu}, {friti}, {kargu}, {vecnu}, {jdima}, {prali}, {jerna}, {sfasa}, {dunda}, {jinga}, {dapma}; see note at jdima on cost/price/value distinction, {cirko}, {dirba})

plekarda k_1 is a sheet [small nearly-2-dimensional shape/form] of paper in shape k_3 . – See also {plebo'o}, {pelji}, {karda}.

plekarni k_1 is a journal/periodical/magazine/ [newspaper] printed on paper with content k_2 published by k_3 for audience k_4 . – Cf. {karni}, {pelji}, {snukarni}.

pleke'atci t_1 is a hole punch. – For a broader sense of the term, see "{ke'atci}".

pleplolarcmaci x1 is origametry/origamigeometry mathematics of subtype/with axioms x2; x1 is the mathematics/mathematical principles of paper folding of form x2

pleplolarcu x1 is/pertains to the art/craft/skill of origami (paper folding)

plesigja s_1 is a cigarette made of s_2 by s_3 .

plesio x_1 is a plesiosaur [member of order Plesiosauria] of subtaxon/type/genus/species/variety/breed x_2 . – See also: {dinso}, {dinsauru}, {ikfio}, {disrmuzo}, {ketslau}, {reksa}.

pletomino x1 is a polyform/polyplet/polyomino/ polyabolo/polyiamond (etc.) composed of parts/ 'tile' polytope x2 arranged in (finite) unified shape/ pattern x3 in ambient space x4 and subject to rules/ restrictions/conditions x5 – The number arrangement and rules may be as generic/vague as desired. The number of polytope 'tiles' used can be specified in the third of fifth terbri as desired; the polytopes used need not all be the same, nor regular, so long as the arrangement is meaningful and possible. One of the main differences between rectangular polyplets and polyominoes is that polyominoes cannot have their polytope tiles touching only at their vertices whereas polyplets can (thus, polyominoes are a subset of the rectangular polyplets); this difference can be specified in the final terbri.

A tiling of a space may be considered to be an infinite polyform, but that is rather pathological and we can reasonably assume that polyforms referenced by this word will be finite.

The polyform is considered to be a unified whole entity. The ambient space is usually going to be the Euclidean space of the same dimension as the polytopes (and the former dimension cannot be exceeded by the latter except in the marginal case of lower-dimensional (id est: hyperplanar) arrangements, in which case parallel cross-sections are really being considered); this space determines the rigid-motion/symmetry isomorphisms of various polyforms (Z and S tetraminoes are non-isomorphic under rigid-motion in the Euclidean plane but are so isomorphic in Euclidean 3-space). The ambient space also determines the expression of (and indeed the 'allowed') polytopes: spherical geometry allows for digons to be arranged so as to form a polyform, but Euclidean 2-space prohibits such objects from the set of possible polygons. The default polytope will probably be a 2-dimensional square; thus the deplibu pluta

fault ambient space will likely be Euclidean 2-space. See also: {karda}, {korfaipletomino}

plibu [pib] x_1 is a/the pubic area/external genitalia [body-part] of x_2 . – See also {cinse}, {gletu}, {pinji}, {vibna}, {vlagi}, {ganti}, {mabla}.

plicme c_1 is the user-name/pseudonym/pen-name of $c_2 = p_1$ for use with/by resource $c_3 = p_2$ for purpose p_3 . – Cf. {pilno}, {cmene}, {cmisau}, {cmeveigau}, {japyvla}.

plicru c_1 (agent) allows the use of p_2 for use $x_3 = p_3$ under conditions $x_4 = c_3$.

plicu'a $c_1 = p_1$ adopts/selects/chooses/accepts $c_2 = p_2$ out of alternatives c_3 for purpose p_3 . – Cf. {pilno}, {cuxna}, {nelrai}.

plika'e x_1 is able to use x_2 for purpose x_3 under conditions x_4 .

plini x_1 is a planet revolving around x_2 with planetary characteristics x_3 , orbital parameters x_4 . – See also {lunra}, {mluni}, {terdi}, {solri}, {munje}.

plinycma $c_1 = p_1$ is an asteroid/planetoid revolving around p_2 with characteristics p_3 and orbital parameters p_4 . – Cf. {plini}, {cmalu}, {cmaplini}, {jdikyplini}.

plinyxabykoi k_1 is the equator of planet $x_2 = p_1$ (default Earth) revolving around p_2 – from {plini} {xadba} {korbi} c.f. {plinyxadba} {jedjipli'i}

plinyxadba x_1 is a hemisphere of planet x_2 (default Earth) revolving around p_2 – from {plini} {xadba} c.f. {bolxadba}

plipe [pip pi'e] x_1 (agent/object) leaps/jumps/springs/bounds to x_2 from x_3 reaching height x_4 propelled by x_5 . – Place structure parallels klama; hence \$x_4\$ may be a route-like expression. See also {bajra}, {stapa}, {cpare}, {lafti}.

pliri'a $r_1 = p_1$ applies $r_2 = p_2$ to $r_3 = p_3$. – Cf. {pilno}.

plise x_1 is an apple [fruit] of species/strain x_2 . – See also {grute}.

plisyjisra j_1 is made of/contains/is a quantity of apple juice made from apple/apples $j_2 = p_1$. – See also: {plise}, {jisra}

plisysmigrute $g_1 = s_1 = p_1$ is a pome [fruit] of species/strain g_2 . – In botany, a pome (after the Latin word for fruit: pōmum) is a type of fruit (={grute}) produced by flowering plants in the subtribe Malinae of the family Rosaceae. The best-known example of a pome is the apple (={plise}). See also: plants in the subtribe Malinae of the family Rosaceae (={plisysmispa}).

plisysmispa $sp_1 = si_1 = p_1$ is a plant belonging to apple subtribe [Malinae] in the rose family, of species/strain/cultivar sp_2 . – See also: pome (={plisysmigrute}) and apple (={plise}).

plisytricu x_1 is an apple tree of tree species x_2 .

plisytsi $p_1 = t_1$ is/are apple seed. – See also: {plise} and {tsiju}.

plita [pit] x_1 is a plane [2-dimensional shape/ form] defined by points x_2 (set); x_1 is flat/[smooth]. – Also: x_1 is even/planar/level. (x_2 is a set of points at least sufficient to define the plane); See also x_1 , {sefta}, {tapla}, {karda}, {boxfo}, {pinta}.

plivei v_1 is a log/record of data v_2 (nu/du'u) about $v_3 = p_1$'s use of resource p_2 for purpose p_3 recorded in medium v_4 . – Cf. {pilno}, {vreji}, {cmisau}, {cmeveigau}.

plixauvla v_1 is a useful word meaning/causing $v_2 = x_1 = p_2$, a meaning which is useful to $x_2 = p_1$ for purpose p_3 , in language v_3

plixau $x_1=p_2$ is useful/good for $x_2=p_1$ by the standard of being usable for purpose p_3 . – x3 is "usable". See alse {selplika'e}. Made from {pilno} + {xamgu}.

plixa [lix] x_1 (agent) plows/furrows/tills [cuts into and turns up] x_2 with tool x_3 propelled by x_4 . – See also {kakpa}, {sraku}, {katna}, {skuro}.

plizilpla x_1 is intended for use as x_2 (ka)

plonebrespa x_1 is a frill-necked lizard (Chlamy-dosaurus) of species x_2 . – Cf. {respa}.

plopijne $pi_1 = po_2$ is a staple for holding together pi_2 , made of pi_3 – Conceivably this might include a paper fastener as well. See {plopijnytci} for stapler.

plopijnytci t_1 is a stapler. – Cf. {plopijne}, {tutci}. **pluja** [luj] x_1 is complex/complicated/involved in aspect/property x_2 (ka) by standard x_3 . – Also tangled, confused. See also {cfipu}, {banli}, {sampu}, {jgena}.

plukauaii x_1 is kawaii, lovable,adorable, cute to x_2 – Corresponds to Japanese 可愛い (kawaii)

 $\begin{array}{ll} \textbf{pluka} & \texttt{[puk pu'a]} \ x_1 \ (\text{event/state}) \ \text{seems pleasant} \\ \textbf{to/pleases} \ x_2 \ \text{under conditions} \ x_3. \ - \ \text{See also} \ \{\text{rigni}\}, \\ \textbf{cmavo list} \ \{\text{pu'a}\}, \ \{\text{melbi}\}, \ \{\text{nelci}\}, \ \{\text{prami}\}. \end{array}$

pluta [lut lu'a] x_1 is a route/path/way/course/track to x_2 from x_3 via/defined by points including x_4 (set). – A route merely connects origin/destination, but need not be improved in any way; (\$x_4\$ is a set of points at least sufficient to constrain the route relevantly). (cf. {litru}, {naxle}, {tcana}, {dargu}, {klaji}, ve {klama}; {tadji}, {zukte} for means to a goal, {klama}, {pagre})

pluton porna'ofrinu

pluton Pluto - Cf. {jdikyplini}.

po'edji $x_1 = p_1 = d_1$ wants to own/possess/have $x_2 = p_2$ for purpose $x_3 = d_3$, wanting to own/possess/have it by right/custom/law $x_4 = p_3$. – \$d_2\$ is the abstraction of \$x_1\$ having \$x_2\$.

po'e [GOI] restrictive relative phrase marker: which belongs to ...; inalienable possession.

po'i [BAI] porsi modal, 1st place (in order) sequentially; in the sequence ...

 \triangle **po'oi** [NOhOI] selbri restrictive relative clause; attaches to a selbri with the ke'a being "me'ei the attached-selbri" – Cf. {me'ei}, {me'au}, {no'oi}, {poi}.

po'olska x_1 reflects Polish culture/nationality/language in aspect x_2 . – Cf. {bangrpolska}, {slovo}.

po'o [UI3b] discursive: uniquely, only, solely: the
only relevant case. - See also {pamei}, {mulno},
{frica}.

po'u [GOI] restrictive appositive phrase marker: which is the same thing as.

 \triangle **pocli** x_1 poses deflated and derided morally worthless, cheap, vulgar, commonplace, banal qualities according to x_2 in aspect x_3 – x_1 poses poshlyi [Russian original term] morally worthless, cheap, sham, smutty, vulgar, common, commonplace, trivial, trite, banal qualities that are subject to being deflated and derided. x_1 is poshlyi / posljak / posljacka / exposes poshlost' / poshlust. See {tartrpocli} for a non-experimental synonym.

 \triangle **poi'a [NOIhA]** PA restrictive relative clause; attaches to a PA number/numeral/digit with the ke'a referring to that PA number/numeral/digit. – It attaches to the last mentioned PA, which can be only a single digit within a number rather than the entire number itself (if it has digit length greater than one in some base). Thus, beware of grouping. Confer: {noi'a}, {jau'au}

 \triangle **poi'i** [NU] x1 is such that poi'i abstraction is true; x1 binds ke'a within the abstraction. – Originally proposed by And Rosta around 2001.

poi [NOI] restrictive relative clause; attaches subordinate bridi with identifying information to a sumti.

pojbregau g_1 makes b_1 ready for explosion/detonation. – Cf. {pojbregau}

pojbrezu'e g_1 makes b_1 ready for explosion/detonation for goal z_3 . – Cf. {pojbregau}

pojbre b_1 is ready for explosion/detonation; b_1 is armed.

pokme'oni x_1 is a Pokémon/Pocket Monster of species x_2 . – Cf. {daskycizda'u}, {crida}.

polgosu x_1 is a halibut of species x_2 . – syn. {finprxipoglosu}; Cf. {flundero}, {mlafi'e}.

polje [plo] x_1 (force) folds/creases x_2 at locus/loci/forming crease(s)/bend(s) x_3 . – For agentive folding (= {plogau}, {plozu'e}); use cardinal-value sumti in \$x_3\$, or rapli, to indicate multiple folds. See also {korcu}, {cinje}, {boxfo}, {boxna}.

polno [pol] x_1 reflects Polynesian/Oceanian (geographic region) culture/nationality/languages in aspect x_2 . – See also $\{\text{sralo}\}$, $\{\text{daplu}\}$, $\{\text{xamsi}\}$.

polpeta x_1 is a meatball (a ball of minced or ground meat, seasoned and cooked) consisting of x_2 – See also {tefteli}, {frikadeli}, {sanmi}, {rectu}

polskas Poland – Cf. {gugdrpolska}, {gugdepulu}. **ponbau** $p_1 = b_1$ is the Japanese language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {ponjo}, {bangu}, {banjupunu}.

pongu'e $p_1 = g_1$ is Japan. – Cf. {gugdejupu}, {ponjo}, {gugde}.

ponjda l_1 is the Shinto religion with beliefs/practices/tenets including l_3 – from {ponjo} {lijda}

ponjo [pon po'o] x_1 reflects Japanese culture/nationality/language in aspect x_2 . – See also {xazdo}, {daplu}.

ponse [pos po'e] x_1 possesses/owns/has x_2 under law/custom x_3 ; x_1 is owner/proprietor of x_2 under x_3 . – (\$x_3\$ is generally more important to the concept than commonly accepted for the English equivalent, since the concept is broader when unconstrained, and the nature/interpretation of possession/ownership is very culturally dependent); See also {ckini}, {ralte}, {jitro}, {steci}, {srana}, {tutra}, {turni}, {zivle}.

ponsmani x_1 is a Japanese macaque (Macaca fuscata) of variety x_2 – See {ponjo}, {smani}, {tcimpazi}, {tsasmani}, {smanrgorila}

popsna s_1 is the sound of p_1 breaking/shattering/cracking/splintering into pieces p_2 . – Cf. {porpi}, {sance}.

popygau g_1 causes p_1 to break/fracture/shatter/[split/splinter/crack] into pieces p_2 . – Cf. {gasnu}, {porpi}.

porci'u $c_1 = p_1$ (si'o) is a ordinal scale of units sequenced/ordered/listed by comparison/rules p_2 for measuring/observing/determining c_2 (state).

porcnegau x_1 reorders / changes the order of x_2 **porna'ofrinu** $f_1 = c_1$ [value] is a/the median/quartile/decile/percentile/fraction-type of median with numerator f_2 , denominator f_3 in property/amount c_2 (ka/ni) among p_1 (s) (ordered set) by standard c_4 . – Median (=porna'ofrinu li pa li

porna'o precitri

re;{porna'o}). 1st quartile (=porna'ofrinu li pa li vo). 3rd decile (=porna'ofrinu li ci li pano). 5th percentile (=porna'ofrinu li mu li panono).

porna'o c_1 [value] is a median in property/amount c_2 (ka/ni) c_2 among $p_1 = c_3$ (s) (ordered set) by standard c_4 . – See also quartile/decile/percentile (={porna'ofrinu}).

porpi [pop po'i] x_1 breaks/fractures/shatters/ [splits/splinters/cracks] into pieces x_2 . – See also $\{xrani\}, \{spofu\}, se \{katna\}.$

porsi [por poi] x_1 [ordered set] is sequenced/ordered/listed by comparison/rules x_2 on unordered set x_3 . – Also (adjective:) x_1 is serial. (sets are completely specified); See also cmavo list $\{po'i\}$, $\{lidne\}$, $\{liste\}$, $\{cmima\}$.

portcelanu x_1 is porcelain

porto [pot] x_1 reflects Portuguese culture/nationality/language in aspect x_2 . – See also {brazo}.

porzu'e Group of agents $p_3 = z_1$ sequentially perform/take turns doing z_2 in order p_2 for purpose z_3 . – Cf. {porsi}, {zukte}.

posfai f_1 is capital stock distributed among shareholders $p_1 = f_2$ issued by company/corporation/firm p_2 . – Cf. {ponse}, {fatri}, {posterfai}, {posyselfai}, {fairprali}.

posterfai f_3 is a/are share/shares distributed among $f_2 = p_1$, issued by company/corporation/firm $f_1 = p_2$ under law p_3 . – Cf. {ponse}, {fatri}, {posfai}, {posyselfai}.

postmo x_1 emits random syllables x_2 and hopes that x_3 interprets them as meaningful, instead of the bullshit they actually are – See {pe'a}, {bebna}, {metfo}, {pesna}, {sidysmu}

posxu'a $x_1 = p_1$ claims ownership of $x_2 = p_2$ in condition p_3 . – Cf. {xusra}, {ponse}.

posycerda c_1 inherits property (right) $p_1 = c_2$ from c_3 according to rule c_4 . – Specialization of {cerda}.

posydi'a d_1 is the price of possessing/owning object $d_2 = p_2$ for potential owner $d_3 = p_1$ from vendor d_4 under law/custom p_3 – {ponse}+{jdima}. This variant of {jdima} is pedantically semantic distinction between the price of "ownership" of an object rather than the price of the object itself.

posyselfai $f_2 = p_1$ is a/are a/the shareholder(s) of company/corporation/firm $f_1 = p_2$ with shares/portions f_3 under law p_3 . – From {ponse}, {fatri}. Cf. {posfai}, {posterfai}.

potcindu x_1 is a Portuguese oak (Quercus faginea) of species/strain x_2 .

potybau $p_1 = b_1$ is the Portuguese language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {porto}, {bangu}, {razbau}, {banpu'oru}.

po [GOI] restrictive relative phrase marker: which is specific to ...; normal possessive physical/legal.

pracmu j_1 is capital (factors of production) used to create goods/services $j_2 = c_2$. – cf. {cupra}, {zbasu}, {idini}.

prali [pal] x_1 is a profit/gain/benefit/advantage to x_2 accruing/resulting from activity/process x_3 . – Also (fe) \$x_2\$ profits from \$x_3\$ (= {selterprali} for reordered places); \$x_1\$ may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {selposprali} for unambiguous semantics). See also {vecnu}, {cnemu}, {pleji}, {jinga}, {canja}, {sfasa}, {jerna}, {jdima}, {dunda}, {zivle}.

prama'eru x_1 is amai to x_2 in aspect x3 (Japanese term); x_1 does amaeru; x_1 plays baby / catered by / protected by / undulged by x_2 ; x_1 depends and presumes upon x_2 's benevolence; x_2 is a rabbi/counsellor to x_1 without contractual/conditional relationship; x_2 helps x_1 cope with x3 (e.g. emotional,social, economic life's challenges) – See also $\{\text{sidju}\}$, $\{\text{stidi}\}$, $\{\text{zukti'i}\}$, $\{\text{enrio}\}$, $\{\text{prami}\}$, $\{\text{kamni}\}$

prami [pam pa'i] x_1 loves/feels strong affectionate devotion towards x_2 (object/state). – Also: x_1 is loving towards x_2 , x_1 is a lover of x_2 (one sense), x_2 is beloved by x_1 (= {selpa'i} for reordered places). See also {cinmo}, {xebni}, {nelci}, {djica}, {sinma}, {pluka}, {kurji}, {pendo}, {speni}.

prane [pa'e] x_1 is perfect/ideal/archetypical/faultless/flawless/un-improvable in property/aspect x_2 (ka). – Also without defect/error. See also {manfo}, {curve}, {traji}, {cfila}, {mulno}.

praune x_1 is a prawn/shrimp [freshwater specimens/species only] of taxon/species/type x_2 – The term "prawn" is imprecise in English; in Lojban, this word refers to any and only decapod, stalk-eyed, narrow-abdomenned, muscularly-betailed, slender-legged, long-whiskered crustaceans with elongated bodies, that lives in freshwater, and the primary mode of locomotion of which is by swimming (especially propelled by swimmerets); the word is not taxonomic. See also: {crimpui}

preblo b_1 is a passenger ship for carrying b_2 , propleed by p_3 . – Cf. {prenu}, {bloti}, {beiblo}, {ni'ablo}.

precitri x_1 is a biography of x_2 , written/created/

precme protoni

composed by x_3 .

precme c_1 (quoted word(s)) is a/the (proper) name identifying an individual person [not necessarily human] c_2 = p_1 to/used-by namer/name-user c_3 (person). – Personal name usually today comprises a given name bestowed at birth or at a young age plus a surname, but may vary culturally. Naming convention (=cmene cacyjva). See also {cmene} and {prenu}.

predatni d_1 is a profile/are personal data of person $d_2 = p_1$ gathered by method d_3 . – Cf. {prenu}, {datni}.

pregunma x_1 is a crowd of persons x_2 – See {prenu} {gunma}

pregunta x_1 attacks people x_2 – See {prenu} {gunta}

preja [pej pe'a] x_1 spreads/expands over/into x_2 from initial state x_3 . – See also {tcena}, {kuspe}, {ranji}, {fatri}, {muvdu}, {benji}.

prekarce k_1 is a private car/person car for carrying persons k_2 , propelled by k_3 .

prenu [pre] x_1 is a person/people (noun) [not necessarily human]; x_1 displays personality/a persona. – See also {nanmu}, {ninmu}, {remna}, {zukte}, {sevzi}.

prera'a x_1 is something personal about/pertaining to x_2 (person).

 \triangle **preri** x_1 is a non-binary-gendered parent of x_2 ; x_1 , which does not subscribe/follow the gender binary (could be hermaphroditic, intersex, asexual, nongendered, transgender, etc.), begets/sires/acts parentally toward x_2 ; [not necessarily biological] – Specifies {rirni} so as to be co-equal to but neither {patfu} nor {mamta}. See also: {dinti}, {rirni}, {mamta}, {patfu}, {nunmu}.

presidente x_1 is the head of x_2 (state of a republic, a representative democracy or, more seldom, a dictatorship); x_1 is a president of x_2 (state/organisation etc.) – See {nolraitru}, {turni}, {imperatora}, {gugja'a}, {kagnyja'a}

preti [ret rei] x_1 (quoted text) is a question/ query about subject x_2 by questioner x_3 to audience x_4 . – See also {nabmi}, {danfu}, {ciksi}, {frati}, {spuda}, {cpedu}.

previnji v_1 is a passenger aircraft for carrying $v_2 = p_1$, propelled by v_3 . – Cf. {prenu}, {vinji}.

prexra $x_1 = pi_1$ is a portrait of $x_2 = pi_2 = pr_1$ (motif) by $x_3 = pi_3$ (artist). – {vi'a} {prexra} for portrait picture; {vi'u} {prexra} for statue. cf. {prenu} {pixra}

prezi'ejva j_1 is a human right for $z_1 = p_1$ to do z_2 (event/state). – Cf. {prenu}, {zifre}, {javni}, {zi'ejva}, {rarzi'ejva}, {nunzi'e}, {kamyzi'e}.

prigau g_1 (agent) prints p_1 onto p_2 using p_3 (tool/method). – Cf. {prina}, {fukpi}.

prije [pij] x_1 is wise/sage about matter x_2 (abstraction) to observer x_3 . – See also {bebna}.

prilio x_1 is April in year x_2 on calendar x_3 – See also: {djanua}, {februa}, {martio}, {madjio}, {djunio}, {djulio}.

primi'i $m_1 = p_3$ is a printer/printing machine for printing p_1 on surface p_2 . – Cf. {prina}, {minji}.

primula x_1 is a primrose, primula of species/variety x_2 – See {xrula}, {spati}

prina [pri] x_1 is a print/impression/image on/in surface x_2 of/made by/using tool/press/implement/object x_3 . – See also {cukta}, {papri}, {pelji}, {pixra}, {ciska}, {danre}, {barna}.

princesa x_1 is a princess – See {principe} **principe** x_1 is a prince – See {princesa}

pritu x_1 is to the right/right-hand side of x_2 which faces/in-frame-of-reference x_3 . – Also: \$x_3\$ is the standard of orientation for \$x_2\$. See also cmavo list {ri'u}, {mlana}, {crane}, {trixe}, {farna}, {zunle}.

pritybirka $b_1 = p_1$ is the right arm [body-part] of $b_2 = p_2$. – See also: {zulbirka}

prityrai $t_1 = p_1$ is/are the rightmost among set/range t_4 which faces/in-frame-of-reference p_3 .

prityxa'e $xa_1 = z_1$ is a/the right hand of $xa_2 = z_2$, which faces/in-frame-of-reference z_3 . – Cf. {zulxa'e}.

procau x_1 is uncontended/is unchallenged/faces no resistence about x_2

prokioni x_1 is a racoon of species/breed x_2 . – Cf. {mlatu}, {gerku}, {lorxu}, {cribe}, {labno}, {mabru}.

pronabi x_1 is a prophet of god x_2 prophesying message x_3

pronalka'e $k_1 = f_1$ is incapable of opposing f_2 (person/force/mass) about f_3 (abstract) underconditions k_3 (event/state). – Cf. {fapro}, {kakne}, {tolvri}.

prosa [ros ro'a] x_1 is prose about plot/theme/subject x_2 by author x_3 for intended audience x_4 . – Non-poetic written text, without intentional rhyme or meter; \$x_2\$ may be a convention rather than a subject. See also {cfika}, {lisri}, {cukta}, {pemci}, {finti}.

prostituta x_1 is a prostitute – See also {gletu} **protoni** x_1 is a proton in quantum state x_2 . – Cf. {lektoni}, {nurtoni}, {kuarka}, {xumsle}.

protulofila pukygau

protulofila x_1 is a member of Hydrozoa genus Protulophila of species x_2 – See also: {nuzlo}, {curnxidrozo'a}

provoke x_1 provokes, evokes x_2 (event) to occur **prubi'o** x_1 passes/becomes past

pruce [ruc ru'e] x_1 is a process with inputs x_2 , outputs/results x_3 , passing through steps/stages x_4 . – x_2 resource (= {selru'e}, but also {ru'etci}, (ru'er-/ruc- or selru'e-/selruc- modifying:) selxaksu, selsabji, livla). See also cmavo list {pu'e}, {farvi}, {tadji}, {grute}, {tcini}.

prugastcica x_1 (event) causes déjà-vu to x_2 (person) using sense x_3 under conditions x_4 – jai prugastcica for object x_1 ; {pu} {ganse} {tcica}; {gastcica}, {narprugastcica}

prujungau x_1 predicts/foretells/anticipates to x_2 fact(s) x_3 (du'u) about subject x_4 by epistemology x_5 . – See also {djuno}, {jungau}

prula'ima'i $m_1 = p_1 = l_1$ is the previous month; $m_1 = p_1 = l_1$ is the month before $p_2 = l_2$, month standard m_3 . – Cf. {bavla'ima'i}, {cabma'i}.

prula'i $p_1 = l_1$ is preceding $p_2 = l_2$ in sequence l_3 . – {bavla'i}

prulamcte $n_1 = l_1 = p_1$ is the night before $p_2 = l_2$ at location n_3 . – Cf. {nicte}, {prulamdei}, {bavlamcte}.

prulamdei $d_1 = p_1 = l_1$ is yesterday; $d_1 = p_1 = l_1$ is the day preceding $p_2 = l_2$, day standard d_3 .

prulamjeftu $j_1 = p_1$ is the week directly before p_2 by standard j_3 . – Cf. {bavlamjeftu}, {cabjeftu}.

prulamna'a $n_1 = p_1 = l_1$ is yesteryear; $n_1 = p_1 = l_1$ is the year preceding $p_2 = l_2$ by year standard n_3 . – Cf. {bavlamna'a}, {cabna'a}.

pruni [pun] (adjective:) x_1 is elastic/springy. – See also {ckabu}, {tcena}.

prupu'i pun_1 prepones/moves forward pun_2 to before pur_2 . – Cf. {purci}, {punji}, {bavypunji}.

 \triangle **pruri** x_1 itches at locus x_2 – See also: {rakcro}

pruslemijyji'e x_1 is a prokaryote of species/ defining property x_2 . – Protokaryots are a group of organisms that lack a cell nucleus. P. consists of two domains, bacteria and archaea. See also microorganism (one cellular organism;={jurme}) and eukaryote.

pruspe s_1 is the ex-wife/husband of s_2 under law/custom/tradition/system/convention s_3 . – Cf. {bavyspe}.

pruxi [rux ru'i] x_1 is spiritual/pertains to the soul in nature [either energy or being]; x_1 is ghostly/ethereal. – Also soul (= {ruxse'i}). See also {censa}, {lijda}, {mucti}, {xadni}.

 \triangle **pu'au [CUhE]** tense: refers to past of current space/time reference absolutely – before the time of $\{nau\}$

pu'a [BAI] pluka modal, 1st place pleased by ...

 \triangle **pu'e'u'o** [PA5] digit/number: the Prouhet-Thue-Morse constant $\tau = 0.412454033640$...(in decimal) – Binary expansion: .01101001100101101001011001011001...

pu'e [BAI] pruce modal, 1st place (in manner 1) by process ...

pu'i [pus] [CAhA] modal aspect: can and has; demonstrated potential.

pu'o [ZAhO] interval event contour: in anticipation of ...; until ...; inchoative —-||.

pu'u [puv] [NU1] abstractor: process (event) abstractor; x_1 is process of [bridi] proceeding in stages x_2 .

puba [PU*] time tense: was going to; (tense/ modal).

puca'a [PU*] time tense: past actuality; modal aspect.

puca'o [ZAhO*] time tense: was then; (tense/modal).

pucymapra $x_1=m_1$ is a dust-bunny/quantity of dust-bunnies/fluffy clump of various dusts and hair and other things, of composition $x_2=m_2$, held together by/with dust settling on surface $x_3=p_3-\{\text{mapra}\}$ is an experimental gismu. x2 arguably includes p2 and p1. x3 includes hairs, etc.

pudykurji k_1 is a gardener attending to garden p_1 belonging to p_2 , growing plants p_3 . – Cf. {purdi}, {kuji}, {cagypre}, {tercange}.

pudzgu r_1 is a garden rose of species/strain r_2 .

pujeba [PU*] time tense: before and after; (tense/modal).

pujeca [PU*] time tense: before and during; (tense/modal).

pukclite x1 = p1 = c1 is sweet/[pleasantly polite] to x2 = p2 under condition x3 = p3 by standard x4 = c3

pukfri x1 = p2 = l1 enjoys x2 = p1 = l2

pukmle x1=p1=m1 is sweet/[pleasantly beautiful] to x2=p2=m2 under conditions x3=p3 by standard x4=m4

pukpali x_1 is perfume with odor x_2 – zi'evla based on {pukpanlitki}

pukpanlitki x_1 is perfume with odor x_2

pukygau $x_1=g_1$ (agent) makes $x_2=p_1$ (event/state) pleasant to $x_3=p_2$ under pleasantness conditions $x_4=p_3$; x_1 pleases (one sense) x_3 with x_2 (event/state)

pulbanfi pyd

The pleasing of x3 by x1 (via x2) need not be sexual in nature, or even direct. See also: {glepukygau}, {glepu'a}.

pulbanfi $b_1 = p_2$ is toad of species b_2 – see also {pipybanfi}

pulce [puc pu'e] x_1 is dust/precipitate [suspensible solid] from x_2 in medium/on surface x_3 . – See also te {zalvi}, {danmo}, {purmo}, {sligu}.

pulji x_1 is a police officer/[enforcer/vigilante] enforcing law(s)/rule(s)/order x_2 . – Police officer, as an agent of authority (= {ca'irpulji}, {ka'irpulji}), as part of a police force (= {puljysoi}, as part of {puljyselsoi}); military police (= {jempulji}, {bilpulji}). See also {catni}, {sonci}, {bilni}, {flalu}, {bandu}, {jemna}, {zekri}, {krati}.

pulmeduza x_1 is a jellyfish / medusa (phylum Cnidaria or Ctenophora) of species x_2 – See {cnidari'a}

pulni x_1 is a pulley [tool] for performing action/function x_2 rotating on axle x_3 . – See also {tutci}, {xislu}, {vraga}.

pumlumci l_1 (agent) dusts l_2 with l_4 – from {purmo} {lumci}

pumvau v_1 contains powder of material p_2 . – Cf. {purmo}, {vasru}.

punji [puj pu'i] x_1 (agent) puts/places/sets x_2 on/at surface/locus x_3 . – See also {cpacu}, {lebna}, {cpana}, {batke}, {setca}.

punli [pul] x_1 is a swelling/protrusion/convexity [shape/form] at/in/on x_2 , of material x_3 . – (adjective:) x_1 is swellen. See also {balji}, {cmana}, {plana}.

 \triangle **pupsu** x_1 is a waterfall (geological and hydrological, semi-permanent feature) with source/flowing fluid x_2 (fluid need not be water), with rock/terrain characteristics/grade (slope)/features x_3 in potential (gravitational well/field) x_4 ; mass/quantity of fluid x2 flows over feature x3 so as to fall /tumble down it (continuously) – Despite the gloss, the waterfall need not constitute falling water specifically, just a falling-tumbling fluid. x3 might be (but is not necessarily strictly) a terrain feature underlying the flow of the fluid. Proposed short rafsi: -pup-. Confer: {falri'e}, {jacfa'u}, {jacfalstu}.

pupu [PU*] time tense: had earlier been; (tense/modal).

purci [pur pru] x_1 is in the past of/earlier than/before x_2 in time sequence; x_1 is former; x_2 is latter. – Time ordering only (use lidne otherwise); aorist in that \$x_1\$ may overlap in time with \$x_2\$ as long as it starts before, \$x_1\$ starts before \$x_2\$ but is

continuing during x_2 (= {cfaprucabna}); non-aorist before, i.e. x_1 is over/ended before x_2 starts (= {fampru}), x_1 is completed before x_2 starts (= {mulpru}). See also {lidne}, {balvi}, {cabna}, {farna}.

purdi [pud] x_1 is a garden/tended/cultivated field of family/community/farmer x_2 growing plants/crop x_3 . – Orchard (= {ricpurdi}). See also {foldi}, {cange}, {panka}.

purlamke'u x_1 is the last time/previous time that x_2 happened. – See {purci}, {lamji}, {krefu}, {bavlamke'u}, {purlamdei}

purmo [pum pu'o] x_1 is a powder of material x_2 .

- Flour (= {grupu'o}, {xripu'o}). See also {pulce}, {zalvi}.

purmrderi p_1 is a derris powder from derris root(s) p_2 . – Derris root, when crushed, releases rotenone, a strong insecticide and fish poison. Derris powder was formerly used as an organic insecticide. See also derris plant (={sparderi}).

purzga $p_1 = z_1$ previews z_2 by means z_3 under condition z_4 . – Cf. {purci}, {zgana}.

puvba'uxausku p_1 is a/the rhetorical process by $b_1 = c_1$ (agent) verbally expressing c_2 (sedu'u/text/lu'e concept) for audience c_3 , good/beneficial/nice for x_2 by standard x_3 proceeding in stages p_2 . – A stage in the rhetorical process is referred to as "lo sexize puvba'uxausku" or just "selpuvba'uxausku".

puvma'ubi'o x_1 is adolescence by standard x_2

puvyfanva p_1 is a/the translation process in which f_1 translates text/utterancef_2 to language f_3 from language f_4 with translation result f_5 proceeding in stages p_2.

puvytarga'i x_1 is stellar evolution – Cf. {tarci}, {kesyske}

puza [PU*] time tense: a medium time before; (tense/modal).

puze'a [PU*] time tense: for a medium length interval some time in the past; (tense/modal).

puze'i [PU*] time tense: for a short interval some time in the past; (tense/modal).

puze'u [PU*] time tense: for a long interval some time in the past; (tense/modal).

puzi [PU*] time tense: a short time before; (tense/modal).

puzu [PU*] time tense: a long time before; (tense/modal).

pu [PU] time tense relation/direction: did [selbri]; before/prior to [sumti]; default past tense.

pyd Tibet.

py rajyclamau

py [BY2] letteral for p.

ra'abri x_1 is a relative clause attached to argument x_2 with predicate relation x_3 among arguments x_4 . – See also $\{\text{noi}\}$, $\{\text{poi}\}$, $\{\text{voi}\}$

△ ra'ai [RAhAI] quotes a single non-meaning name in lojban (Must be lojban text and sounds) delimited by pauses – Similar to la'ai but used for singleword names.

ra'apxu x_1 raps/is a rapper rapping lyrics/song x_2 ra'a [BAI] srana modal, 1st place pertained to by ... (generally more specific).

ra'erprali $p_1=r_2$ are the retained earnings of company/corporation/firm/partnership $p_2=r_1$ resulting from business activity $p_3.$ – From {ralte}, {prali}. Cf. {fairprali}.

ra'e [PA3] digit/number: repeating digits (of a decimal) follow.

ra'irci'u c_1 (si'o) is an interval [continuos] scale of units for measuring/observing/determining $c_2=r_1$ (state).

ra'irgau g_1 maintains $g_2 = r_1$ (event/state) over interval r_2 . – Cf. {ranji}, {gasnu}.

ra'irsumji x_1 is the integral of x_2 with respect to x_3 over x_4 . – See also $\{ri'o\}$

ra'i [BAI] krasi modal, 1st place from source/origin/starting point ...

△ ra'oi [ZOhOI] single-word rafsi quote; quotes a single word delimited by pauses (in speech) or whitespace (in writing) and treats it as a rafsi – Useful for quoting rafsi that aren't legal words on their own. See http://www.lojban.org/tiki/Unspeakable+rafsi+gotcha for details.

ra'o [RAhO] flag GOhA to indicate proassignment context updating for all pro-assigns in referenced bridi.

ra'ucu'i [UI*3] discursive: chiefly - equally - incidentally.

ra'unai [UI*3] discursive: chiefly - equally - incidentally.

ra'u [UI3] discursive: chiefly - equally - incidentally. - See also {ralju}, {vajni}.

rabybau $r_1 = b_1$ is the Arabic language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – from {xrabo} {bangu} c.f. {misrybau}

rabykumte x_1 is a dromedary/Arabian camel/Camelus dromedarius of breed x_2 . – Cf. {kumte}, {zdokumte}, {tcokumte}, {mabru}.

racli x_1 (action/activity/behavior) is sane/rational by standard x_2 . – See also {fenki}.

ractu x_1 is a rabbit/hare/[doe] of species/breed x_2 . See also {mabru}, {kerlo}.

racyju'i x1 = j1 is careful with x2 = r1 = j2

radji'i x_1 admits/accepts/acknowledges/allows/concedes/recognizes that x_2 is true about x_3 on grounds/under compelling evidence x_4 – Cf. {randa}, {jinvi}, {fitytu'i}, {cpazau}, {zarcpa}.

radno [ra'o] x_1 is x_2 radian(s) [metric unit] in angular measure (default is 1) by standard x_3 . – Measured in degrees ({julra'o}); right ascension astronomical measurement. (= {cacryra'o}). See also {jganu}, {kilto}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {gutci}, {litce}, {megdo}, {mikri}, {milti}, {minli}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

radycru $x_1 = r_1 = c_1$ abandons / gives up $x_2 = r_2 = c_2$ under condition $x_3 = r_3 = c_3$ – Cf. {randa}, {curmi}, {fesli'a}, {tolcpa}.

rafsi [raf] x_1 is an affix/suffix/prefix/combining-form for word/concept x_2 , form/properties x_3 , language x_4 . – See also {valsi}, {lujvo}, {pagbu}.

rafske x_1 is the morphology of language x_2 according to methodology x_3 . – see also {vlaturge'a}, {taiske}

 \triangle **ragbi** x_1 is a game of rugby – See {esporte}, {se} {kelci}

ragrgolgi r_1 is a/the Golgi apparatus/complex/body [organelle] of cell r_2 performing function r_3 . – See also organelle (={mivyslerango}).

ragrmalpigi x_1 is a Malpighian tubule [excretory organ] of insect x_2 . – see also {rutrmalpigi}

ragve [rav] x_1 is located across/on the other side of gap/boundary x_2 from x_3 ; x_1 is opposite (fi) x_3 . – Also: x_1 is over there (across/beyond zo'e); directly across/beyond a boundary/gap, generally at the shortest plausible distance on the other side of the boundary. See also {dukti}, {kuspe}, {bancu}, {kruca}, {cripu}, {pagre}.

rai [BAI] traji modal, 1st place with superlative ... rajbi'o x1=s1=b1 straightens in reference frame x2=s2

rajnacmei x_1 is a column vector of dimension x_2 with coordinates x_3, x_4, \dots – See also {pinynacmei}

rajroksfe $s_1 = rs_1$ is a vertical rock face / rock surface of rock / mountain rs_2 on side rs_3 with edges rs_4 , vertical in reference frame/gravity s_2 . – Technically necessary ke (or bo) dropped. Cf. {sraji}, {roksfe}, {fenra}, {cmana}, {farlu}.

rajyclamau $z_1 = c_1 = s_1$ is taller than z_2 by amount z_4 . – Cf. {sraji}, {clani}, {zmadu}, {rajycla},

rajyclarai ranbu'u

{rajyclarai}.

rajyclarai $t_1 = c_1 = s_1$ is the tallest among set/range t_4 . – Cf. {sraji}, {clani}, {traji}, {rajycla}, {rajyclamau}.

rajycla x_1 is tall according to standard x_2 . – Cf. {sraji}, {clani}, {rajyclamau}, {rajyclarai}, {claselxadni}.

rajypaudu'i d_1 is in the same column(s) as d_2 , column(s) $pa_1 = r_1$ is/are a part of whole/mass pa_2 in frame of reference r_2 . – See also same row (={pinpaudu'i}).

rajypau x_1 is a column/file of table/chart x_2 . – see also {pinpau}, {kamju}

rajyserti $se_1 = sr_1$ is a ladder / vertical stairway for climbing structure se_2 with steps se_3 , vertical in reference frame sr_2 . – Made from $\{\text{sraji}\} + \{\text{serti}\}$.

rakci'a c_1 carves inscription/text c_2 on to $c_3 = s_2$ using $c_4 = s_1$. – Cf. {sraku}, {ciska}.

rakcro x_1 itches at locus x_2 .

 \triangle rakle x_1 is an atomic element in group x_2 [usually, vertical column; denotes electron configuration and, thereby, chemical similarity with vertical neighbors] and period x_3 [usually, horizontal row; denotes similarity in size with horizontal neighbors, as well as having the same number and type of electron shells as them] and belonging to other 'class'/ 'category'/'type'/having other properties x_4 according to scheme/organization pattern/standard/periodic table x_5 . – x4 can be any category of similar elements, such as (but not limited to): metals, conductors, gases (at STP), or those elements which obey some sort of pattern following certain atomic/physical/chemical characteristics (such as first ionization energy, stability of nucleus, abnormalities in electron configuration according to naïve expectations, etc.). Groups may (presently) be hard to name (or unsystematic in such) since the periodic table may be infinitely large such that it is equipped with an infinite number of groups between any two mutually nonidentical groups. For now, use cmevla or brivla for designating groups; optionally, pick a representative member of that group. Periods can be designated similarly or by number (counting by ones from one (being the period containing hydrogen)). See also: {ratykle}, {ratniklesi} for non-gismu options; {ratni}, {klesi}, {navni}, {kliru}, {cidro}, {tabno}, {kijno}, {gapci}, {xukmi}

rakso x_1 reflects Iraqi culture/nationality in aspect x_2 . – See also $\{x$ rabo $\}$.

raksygu'e g_1 is Iraq. – Cf. {gugde'ike}.

raktcuga'e x_1 feels an itch at locus x_2 ; x_1 's x_2 itches

raktu [ra'u] x_1 (object/person/event/situation) troubles/disturbs x_2 (person) causing problem(s) x_3 . – Also afflicts, is disruptive to, troublesome; x_1 \$/\$x_-3\$ are a care to \$x_2\$, \$x_2\$ is troubled by/cares about \$x_1\$/\$x_3\$ (= {selra'u} for reordered places). See also {dicra}, {fanza}, {zunti}, {kurji}, {xanka}, {nabmi}.

ralci [rac] x_1 is delicate/fragile/subtle/refined in property x_2 (ka). – Easily damaged or rendered less pleasing/pure/effective. See also {jdari}, {ranti}, {tsali}, {milxe}, {kukte}.

ralju [ral] x_1 is principal/chief/leader/main/ [staple], most significant among x_2 (set) in property x_3 (ka). – Staple (= {ralselpra}); general/admiral/ president/principal leader (= {ralja'a}, {ralterbe'e}; use additional terms to distinguish among these); also primary, prime, (adverb:) chiefly, principally, mainly; (\$x.2\$ is complete specification of set). See also {vajni}, te {bende}, {minde}, {lidne}, {jatna}, {jitro}, {gidva}, {midju}.

raljymutce x_1 is pivotal, extremely important **ralj** Chief

ralnirci'e c_1 x1 (mass) is a/the central nervous system interrelated by structure c_2 among neurons/components $n_1 = c_3$ (set) of body n_2 , displaying c_4 (ka)

ralseldauju'a $j_1 = r_1$ is a thesis statement/main argument/most significant among arguments r_2 (set/name of essay/work), about/for stand $j_2 = d_2$ (du'u) against d_3 (du'u), by arguer d_1 in language j_3 .

raltca x_1 is a/the capital of x_2 . – Cf. {ralju}, {tcadu}. More general than {trutca}. May be the financial (e.g. New York in USA), industrial (e.g. Sao Paulo in Brazil) or religious (e.g. Mecca in Saudi Arabia) capital of its polity but not necessarily the seat of government.

ralte [ra'e] x_1 retains/keeps/holds x_2 in its possession. – See also {cirko}, {rinju}, {ponse}, {jgari}, {pinfu}, {stali}, {curmi}.

ralxelbo'a r_1 is the frequency of the carrier wave of signal b_1 . – Cf. {ralju}, {boxna}.

ramadan - Cf. {ramdana}.

rambutane x_1 is a rambutan (Nephelium lappaceum) of breed x_2

ramdana x_1 is the Ramadan/Ramazan of year x_2 . – Cf. {ramadan}.

ranbu'u $b_1 = r_1$ is velvet made from material b_2 . – Cf. {ranti}, {bukpu}.

randa rastergu'i

randa [rad] x_1 yields/gives way/surrenders to x_2 (force/agent) under conditions x_3 . – See also {jdari}, {renvi}, {ranti}, se {bapli}.

 $\begin{array}{lll} {\bf randietumla} & x1 & {\rm pertains} & {\rm to/reflects} & {\rm so\text{-}called} \\ {\rm 'Randland'} & ({\rm mainland}) & {\rm culture/nationality/geography} \\ {\rm in} & {\rm aspect} & x2 \\ \end{array}$

rango [rag] x_1 is a/the body organ [body-part] of body/species x_2 performing function x_3 . – Also sweetmeat (= {ragdja}). See also {besna}, {livga}.

rangutano x_1 is an orangutan of variety x_2 . – see also {remsmismani}

ranji [ra'i] x_1 (event/state) continues/persists over interval x_2 ; x_1 (property - ka) is continuous over x_2 . - See also {temci}, {kuspe}, {renvi}, {cedra}, {citsi}, {manfo}, {vitci}, {cukla}, {fliba}, {preja}, {tcena}.

ranmi [ram] x_1 is a myth/legend, a culturally significant story about x_2 in mythos x_3 of culture x_4 . – Also: x_1 is mythical/fairy tale; used adjectivally for non-humanoid creatures (= {ramda'u}) of story/myth/legend/religion, e.g. dragon; fairy tale (= {veryranmi}). See also {lijda}, {lisri}, {crida}.

ranmoldru d_1 = m_1 = r_1 is a/the soft palate of m_2 . ranmrdrakono x_1 is a dragon of species/breed x_2 in mythos x_3 of culture x_4

 $\begin{array}{lll} \textbf{ransu} \ x_1 \ \text{is a quantity of/contains/is made of bronze} \\ \textbf{of composition including} \ \ x_2. & - \ \text{See also} \ \{\text{jinme}\}, \\ \{\text{tunka}\}, \ \{\text{lastu}\}. \end{array}$

ransyska $x_1 = s_1$ is bronze in color when viewed/perceived by $x_2 = s_3$ under conditions $x_3 = s_4$ – See also: {ransu}, {skari}, {sloska}, {rijyska}.

ranti [ran] x_1 is soft/malleable/moldable/yielding to force x_2 in conditions x_3 . – See also {ralci}, {jdari}, {lakse}, {randa}, {gradu}.

ranxi [rax] x_1 is ironic(al)/contrary to expectation x_2 in state/property/aspect x_3 . – See also {dukti}, {frica}, {cizra}.

rapcreze'a $z_1=c_1$ (experiencer) increases in skill / expertise at $z_2=c_2$ by amount z_3 by means of repeating action r_1 r_2 times. – Made from {rapli} + {certu} + {zenba}.

rapfinti x_1 is a remake/re-invention of x_2

rapli [rap] x_1 [action] repeats/is repeated for a total of x_2 (quantity) occurrences. – Practice (= {rapyzu'e}, {rapxelcli}, {rapyzukmo'i}). See also cmavo list {roi}, {cafne}, {krefu}, {fukpi}, {pilji}, {xruti}.

rapsku c_1 repeats c_2 (sedu'u/text/lu'e concept) for audience c_3 via expressive medium c_4 , r_2 times (default: one). – Cf. {rapli}, {cusku}, {refsku}.

rapxruxelkla x_1 is a shuttle between x_2 and x_3 , traveling along route x_4 , carrying passengers x_5 .

rapyda'i d_1 beats/hits repeatedly d_2 using d_3 at locus d_4 , r_2 times. – Cf. {rapli}, {darxi}.

rarbau b_1 is a natural language spoken by community b_2 to express b_3 . – As opposed to constructed spoken languages. Cf. {runbau}

rarji'i $x_1=j_1$ thinks/knows by instinct/feels that $x_2=j_2$ [opinion] (du'u) is true about subject/issue $x_3=j_3$ – From {rarna} and {jinvi}. Drawing conclusions without a proper reasoning, using 'gut feelings' or preconscious thoughts.

rarkrali $k_1 = r_1$ (NU) is a natural right of k_2 (individual/mass) by standard k_3 . – Rights which are not contingent upon the laws, customs, or beliefs of a particular society or polity, thus necessarily universal; usually contrasted to legal rights ($\{flakrali\}$), which are culturally and politically relative. Cf. $\{krali\}$.

rarna [rar] x_1 is natural/spontaneous/instinctive, not [consciously] caused by person(s). – See also {rutni}, {jinzi}, {nurma}, {stati}.

rarselfra $f_2 = r_1$ is an instinctive reaction from f_1 to stimulus f_3 under condition f_4 .

rarske s_1 is natural science with subject $s_2 = r_1$ with methodology s_3 . – More specific than {saske}. Requires the use of the scientific method to explain the natural world. See also {rarna}, {termu'eske}, {xumske}, {mivyske}, and {tedyske}

rartni x_1 is a bound state of constituents x_2 with overall/emergent/systemic properties/qualities/configuration (of the bound state) x_3 – More general than {ratni}. All x2's are mutually bound (symmetric). x3 may include binding energy.

rarvelcange x_1 is organically grown at x_2 by x_3 on farm x_4 . – see also {cicycrepu}

rarzi'ejva $z_1 = r_1$ is a natural right for z_1 to do/be z_2 (event/state). – Cf. {rarna}, {zifre}, {javni}, {zi'ejva}, {selzi'e}, {nunzi'e}, {kamyzi'e}, {prezi'ejva}.

raspalma x_1 is an oil palm tree of species x_2 – Cf. {palma}, {grasu}, {koksypalma}

rasrmiletia g_1 is a quantity of/is made of/contains Honge/Karanja/Pongamia oil from source g_2 [plant of genus Millettia]. – See also: Millettia tree (={ricrmiletia}).

rastergu'i x_1 is an oil lamp using animal or vegetable products, illuminating x_2 with light x_1 . – Cf. {grasu}, {gusni}, {laktergu'i}, {fagytergu'i}, {dictergu'i}, {ctilytergu'i}.

rasycigla re'e

rasycigla c_1 is a/the sebaceous gland secreting sebum $g_1 = c_2$ (oily/waxy matter), of body c_3 .

rasycpi x_1 is an oilbird of breed x_2 . – See also {ctecmocpi}.

rasykobli x_1 is rape/canola/yu choy of variety x_2 . – see also {orvanxi}

ratcnrodentia x_1 is a rodent [member of eutherian mammal Rodentia] of subtaxon/type/genus/species/breed/variety x_2 – Meant for any rodent in general (more general than {ratcu}, {smacu}). See also: {ratcu}, {smacu}, {ronte}. If {ronte} is accepted as an official (non-experimental) gismu, this word would be dispreferred to {ronte} or {rontnrodentia}; presently, whether only Rodentia or any "small, scurrying mammal" can be so-referred is vague (although probably preference is the strict sense of only Rodentia).

ratcu x_1 is a rat of species/breed x_2 . – See also $\{\text{smacu}\}$.

ratmacu x_1 is a mouse/rat (family Muridae) of species/breed x_2 – Cf. {ratcu}, {smacu}, {mabru}. This term is a combination of ratcu + smacu for those speakers (Chinese, Japanese, for instance) who usually don't distinguish between mice and rats.

ratmidju $x_1 = m_1$ is the nucleus of atom $x_2 = m_2 = r_1$. – Cf. {ratni}, {midju}, {lektoni}, {protoni}, {nurtoni}, {kuarka}.

ratniklesi x_1 is an atomic element in group x_2 [usually, vertical column; denotes electron configuration and, thereby, chemical similarity with vertical neighbors] and period x_3 [usually, horizontal row; denotes similarity in size with horizontal neighbors, as well as having the same number and type of electron shells as them] and belonging to other 'class'/ 'category'/'type'/having other properties x_4 according to scheme/organization pattern/standard/periodic table x_5 . – Non-gismu version of {rakle}. x4 can be any category of similar elements, such as (but not limited to): metals, conductors, gases (at STP), or those elements which obey some sort of pattern following certain atomic/physical/chemical characteristics (such as first iönization energy, stability of nucleus, abnormalities in electron configuration according to naïve expectations, etc.). Groups may (presently) be hard to name (or unsystematic in such) since the periodic table may be infinitely large such that it is equipped with an infinite number of groups between any two mutually nonidentical groups. For now, use cmevla or brivla for designating groups; optionally, pick a representative member of that group. Periods can be designated similarly or by number (counting by ones from one (being the period containing hydrogen)). See also: {rakle}, {ratykle}; {ratni}, {klesi}, {navni}, {kliru}, {cidro}, {tabno}, {kijno}, {gapci}, {xukmi}

ratni [rat] x_1 is an atom of element/atomic number x_2 of isotope number/atomic weight x_3 . – (cf. {kantu} for a basic unit of a property or activity; {selci} for a basic physical subunit, generally of a mass)

ratske s_1 is nuclear physics with methodology s_2 . ratsle s_1 is a subatomic particle [proton, neutron or electron]/most basic subunit of atom.

raumei [MOI*] quantified selbri: converts enough to cardinal; x_1 is a set with members x_2 , enough by std. x_3 .

raumoi [MOI*] quantified selbri: converts enough to ordinal; x_1 is enoughth among x_2 , order rule x_3 .

rau [PA4] digit/number: enough; subjective.

ravboni x_1 is a/the rabbi of/in community x_2 . – Cf. {jdaca'i}.

ravycta $c_1 = r_1$ looks at/examines/views/inspects/regards/watches/gazes at $c_2 = r_3$ through gap/see-through boundary $r_2 - x_3$ is see-through to x_1 , but not necessarily see-through to all. Cf. {pagre}.

raxfatci $f_1 = r_1$ is absurd, contrary to expectation r_2 in aspect r_3 . – Cf. {fatci}, {ranxi}.

raxsku c_1 (agent) expresses c_2 (sedu'u/text/lu'e concept) with irony for audience c_3 via expressive medium c_4 .. – Cf. {ranxi}, {cusku}, {raxyckasu}, {raxyxajmi}.

raxyckasu c_1 is sarcastic to c_2 about c_3 . – Cf. {ranxi}, {ckasu}, {raxsku}, {raxyxajmi}.

raxyxajmi $x_1 = r_1$ is sardonic to x_2 in property/aspect $x_3 = r_3$. – Cf. {ranxi}, {xajmi}, {raxsku}, {raxyckasu}.

razbau $br_1 = ba_1$ is the Brazilian Portuguese language used by ba_2 to express/communicate ba_3 (si'o/du'u, not quote) – Cf. {brazo}, {bangu}, {potybau}, {banpu'oru}.

razgu'e $b_1 = g_1$ is Brazil. – Cf. {brazo}, {gugde}, {gugdeburu}.

ra [KOhA5] pro-sumti: a recent sumti before the last one, as determined by back-counting rules.

re'azda z_1 is a house for human being $z_2 = r_1$.

re'a [VUhU4] unary mathematical operator: matrix transpose/dual; A*.

re'enai [UI*4] emotion category/modifier: spiritual/worship - sacrilege.

re'e [UI4] emotion category/modifier: religious/spiritual/worship - sacrilege. – See also {lijda}.

re'inai relkucybu'i

re'inai [COI*] vocative: ready to receive - not ready to receive.

re'i [COI] vocative: ready to receive - not ready to

re'o [FAhA3] location tense relation/direction; adjacent to/touching/contacting ...

re'ucti c_1 is a carnivore that eats the meat/flesh of animal r_2 . – Cf. {rectu}, {citka}, {stagycti}, {fi'ecti}.

re'u [ROI] converts number to an objectively quantified ordinal tense interval modifier; defaults to time.

rebjukma'i x_1 is November of year x_2 in calendar x_3 . – Cf. {pavypavmasti}, {kanbyma'i}, {nanca}.

rebla [reb] x_1 is a/the tail/appendix [bodypart] of x_2 ; [metaphor: trailing, following portion/appendage]. – See also {nalci}, {pimlu}, se {lidne}, {trixe}, {birka}, {jimca}.

rebybo'u b_1 is a/the tail bone/coccyx [body-part], performing function b_2 in body of b_3 , attached to tail r_1 .

rebyrespa r_1 is a lizard of species r_2 . – Cf. {rebla}, {respa}.

rectu [rec re'u] x_1 is a quantity of/contains meat/flesh from source/animal x_2 . – See also {sluji}.

recyctimabru $c_1 = m_1$ is a carnivoran [mammal of order Carnivora] of species m_2 that eats the meat/flesh of animal r_2 . – See also carnivore (={re'ucti}).

recyctispa $cit_1 = s_1$ is a carnivorous plant of species s_2 , eating meat from source/animal $r_2 = cit_2$. – See also insectivorous plant (={cinkyctispa}).

refcfari'a r_1 (event) restarts $c_1 = k_2$ for the k_3 rd time.

refcfa $c_1 = k_2$ restarts for the k_3 rd time.

refkibycpa c_1 reloads $c_2 = kr_2$ from $c_3 = ki_1$. - Cf. {kibyc}, {kibycpa}, {kibypapri}, {kibyca'o}.

refmri m_1 resends/forwards/remails m_2 to m_3 from m_4 through carrier m_5 for the k_3 rd time; m_1 is a forwarder/remailer. – often {ke'umri}; see {cmeclax}

refsajbi'o $b_1 = s_1$ recognizes s_2 (object/abstract). – Cf. {krefu}, {sanji}, {binxo}.

refsku c_1 repeats/recapitulates c_2 (sedu'u/text/lu'e concept) to audience c_3 via expressive medium c_4 , k_3 times (default:one). – Cf. {cusku}, {krefu}, {rapsku}.

refygau g_1 redoes $g_2 = k_2$ for the k_3 th time. – Cf. {krefu}, {gasnu}, {rapli}.

reisku $c_1 = p_3$ asks question $c_2 = p_1$ to $c_3 = p_4$ via expressive medium c_4 , about subject p_2 .

rei [PA2] digit/number: hex digit E (decimal 14) [fourteen].

rejgau g_1 records / saves r_2 onto medium r_4 . – Cf. {vreji}, {datni}.

reki'o [PA*] number/quantity: 2,000 expressed with comma.

reksornitfisxia x_1 is a ornithischian (bird-hipped) dinosaur of subtaxon/type x_2 – Does not include birds! Major subtaxa: Stegosauria, Ankylosauria, Ornithopoda (not birds), Ceratopsia. See also: {dinsauru}, {reksa}, {reksrsaurisxia}.

reksrsaurisxia x_1 is a saurischian (lizard-hipped) dinosaur of subtaxon/type x_2 – Major subtaxa: Eoraptor, Sauropodomorpha, Theropoda. See also: {reksa}, {reksteropoda}, {reksornitfisxia}.

reksteropoda x_1 is a theropod [dinosaur of clade Theropoda] of subtaxon x_2 . – See also: {reksa}, {dinsauru}, {cipni}, {reksrsaurisxia}.

relcibjolmib 23andMe

relcinglepre p_1 is (a) bisexual. – Cf. {pavycinglepre}, {mitpavycinglepre}, {datpavycinglepre}

relcinpa'i x_1 is bisexual;.

relcinse c_1 is bisexual in situation c_2 by standard c_4 . – Cf. {fetcinse}, {nakcinse}, {pavycinse}, {mitcinse}, {dutcinse}.

relcuktai $t_1 = c_1$ is a double circle. – The two circles have a common center. {re}, {cukla}, {tarmi}; {cuktai}

reldei x_1 is a Tuesday of week x_2 in calendar x_3 . **reldugri** d_1 is the binary logarithm of d_2 . – See also {pavnondugri}, {te'o zei dugri}, {dugri}.

relficyzatsi'o s_1 is a concept of dualism/an idea that the fundamental part of existence f_1 differs/is distinct from/contrasts with/is unlike the other fundamental part of existence f_2 in property/dimension/quantity f_3 , by thinker s_2 . – Mind-body or mindmatter dualism (e.g. Cartesian Dualism) or physical dualism (e.g. the Chinese Yin and Yang)and others.

relfu'ivla $x_1=v_1=f_1$ is a stage 2 fu'ivla meaning $x_2=v_2$, based on word $x_3=f_2$ in language x_4 . – "stage 2 fu'ivla" is a term specific to Lojban and described in "The Complete Lojban Language", chapter 4, section 7 http://dag.github.io/cll/4/7/. The definition is similar to that of " $\{$ fu'ivla $\}$ ", but with the x3 place of "fu'ivla" omitted. x1 is assumed to be Lojban text (see example) as the concept doesn't make much sense for other languages. See also stage 1 fu'ivla (" $\{$ pavyfu'ivla $\}$ "), stage 3 fu'ivla (" $\{$ cibyfu'ivla $\}$ ") and stage 4 fu'ivla (" $\{$ vonfu'ivla $\}$ ").

relkucybu'i x_1 is a number sign/hash/double cross symbol (#)

relmasti rerga'a

relmasti x_1 is February/the second month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

relmast February. – Cf. {jaurbeima'i}, {relmasti}. **relmoija'a** j_1 has the rank of Captain/Lieutenant/ Flight Lieutenant (equivalent of NATO OF-2) in military unit /organization j_2 . – Cf. {so}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {cibmoija'a}, {pavmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

relmomdegji $m_1 = d_1$ is the index finger of d_2 . – Cf. {degji}.

relnacmei x_1 is a 2-dimensional vector with coordinates x_2 and x_3 . – See also {nacmei}, {cibnacmei}

relpi'i p_1 is twice/double p_2 ; p_1 is p_2 multiplied by 2.

relplini p_1 is the second closest planet (default is Venus if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {relplin}, {pavyplini}, {cibyplini} etc.; see also {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

relplin Venus. – Cf. {relplini}.

relselji'o j_2 is a dipole with ends including j_1 .

relseltu'e t_2 is two-legged with legs t_1 . – Cf. {re}, {tuple}.

relskacindu x_1 is a swamp white oak (Quercus bicolor) of species/strain x_2 .

relxilma'e m_1 is a bicycle/motorcycle carrying m_2 on surface m_3 , propelled by m_4 .

relyfi'es x_1 is Pisces [constellation/astrological sign]. – From {re}, {finpe}. The constellation is commonly represented as two fish, each of which is tied to the same point by a long length of string. The fish are connected at the tails.

remai [MAI*] discursive: second utterance ordinal.

remcatra $c_1 = r_1$ (human being) kills $c_2 = r_1$ (human being) by action/method c_3 ; $c_1 = r_1$ commits murder/is murderer. – Both the killer and the killed are human beings. {remna} {catra}; {remselcatra}.

remei [MOI*] quantified selbri: convert 2 to cardinal selbri; x_1 is a set with the pair of members x_2 .

remgunma x_1 is a crowd of humans x_2

remjinkytoldu'evidru $v_1=jt_1=r_1$ is HIV [Human immunodeficiency virus] of jt_2 . – From {remna}, {jinkytoldu'e}, {vidru}. v2 and v3 subsumed.

remna [rem re'a] x_1 is a human/human being/man (non-specific gender-free sense); (adjective:) x_1 is human. – See also {nanmu}, {ninmu}, {prenu}.

remnkimi x_1 is Coptic in aspect x_2

remoi [MOI*] quantified selbri: convert 2 to ordinal selbri; x_1 is second among x_2 ordered by rule x_3 .

rempre x_1 is a humanoid/human/hominid person of species x_2 . – x1 remna gi'e prenu

remselcatra $s_1 = r_1$ (human being) is killed by $s_2 = r_1$ (human being) by action/method s_3 ; $s_1 = r_1$ is victim of murder. – Both the killed and the killer are human beings. {remna} {catra}; {remcatra}.

remsmimi'i $m_1 = r_1 = s_1$ is an automaton [mostly unintelligent android/humanoid machine] for purpose m_2 . – s2 is subsumed. See also {crida}. Made from {remna} + {simsa} + {minji}.

remsmismani x_1 is an ape of species x_2 . – cf. {xilbate}, {rangutano}, {tcimpazi}, {tsasmani}, {remna}, {smani}

remsmi r_1 is humanoid/man-like in quality s_3 . – cf. remsmismani

remxei x_1 hates humans/humanity; (adjective:) x_1 is misanthropic. – Cf. {remna}, {xebni}, {xlamu'ijijnu}.

remyladru l_1 is human breast milk/mother's milk from human r_1 . – Cf. {mabru}, {tatru}, {tatyji'o}, {cifnu}.

renomei [MOI*] quantifier selbri: convert 20 to cardinal selbri; x_1 is a set with the score of members x_2 .

renono [PA*] number/quantity: 200 [two hundred].

reno [PA*] number/quantity: 20 [twenty].

renro [rer re'o] x_1 throws/launches/casts/hurls x_2 to/at/in direction x_3 (propulsion derives internally to x_1). – (cf. {cecla} (more general term), {danti})

renvi [rev re'i] x_1 survives/endures/undergoes/abides/lasts/persists through x_2 for interval/duration x_3 . – Also lasts out, withstands; x_1 persists/lasts for duration x_3 ; (adjective:) x_1 is tough/durable. See also x_1 , x_2 , x_3 , x_4 , x_4 , x_5 , x_4 , x_5 , x_4 , x_5 , x_5 , x_6 , x_7 , x_8 , x_9

renytcana t_1 is a railed vehicle station/depot/yard in transport system $t_2 = t_3$ for cars/wagons/units tr_2 (default heavy rail) propelled by tr_4 – from {trene} {tcana}.

repmi'i $m_1 = c_1$ is a harvester/reaper/machine for harvesting crop c_2 from source c_3 . – implied m2 is "lo nu crepu c2 c3".

rerce'a c_1 is a slingshot/catapult with munition/projectile $c_2 = r_2$.

rerga'a $g_1 = r_2$ is a javelin made of g_2 thrown by r_1 . – Cf. {renro}, {grana}, {kilga'a}.

reroi ricfu

reroi [ROI*] tense interval modifier: twice; objectively quantified tense; defaults as time tense.

reskuamata x_1 is a squamate (reptile of order Squamata), of subtaxon/type/variety/species x_2 – Confer: {respa}, {since}, {spaigopodidai}, {restuatara}

respa [res] x_1 is a reptile of species/breed x_2 . – See also {danlu}, {banfi}, {since}.

resrvarano x_1 is a monitor lizard of species/variety x_2 .

restuatara x_1 is a tuatara [reptile genus Sphenodon] of species/variety x_2 . – For disambiguation purposes, strictly, this word should only apply to members of genus Sphenodon; however, all extant members of reptile order Rhynchocephalia belong to this genus and some semantic broadening is probable. See also: {respa}, {reskuamata}.

resyjavbanfi $r_1=b_1$ is a herp/herptile [amphibian and/or reptile] of species/breed $r_2=b_2$. – "Herp" is a vernacular term for reptiles and amphibians. It is derived from the old term "herpetile", with roots back to Linnaeus' classification of animals, in which he grouped reptiles and amphibians together in the same class.

resyjavbanfyske s_1 (mass of facts) is herpetology/science about herptile(s) [amphibians and/or reptiles] $r_1 = b_1 = s_2$ based on methodology s_3 .

retpei pe_1 wonders about $pe_2 = pr_2$.

retsku $c_1 = p_3$ asks/puts question $c_2 = p_1$ (sedu'u/text/lu'e concept) of/to $c_3 = p_4$ via expressive medium c_4 about subject p_2 . – Cf. {preti}, {cusku}, {kuclanli}, {piksku}, {xu}, {xo}, {ma}, {mo}.

 \triangle **rexsa** x_1 is a dinosaur [specific: only clade Dinosauria] of type x_2 living in era x_3 . – A gismu version of {dinsauru}; contrast with {dinso}. Includes birds. Proposed short rafsi: -rex-. Preferred to {reksa} (for the sake of short rafsi). See also: {ketslau}.

re [rel] [PA1] digit/number: 2 (digit) [two].

ri'a ma [BAI*] sumti question asking for a physical cause; why?.

ri'anai [BAI*] rinka modal, 1st place (phys./mental) despite cause ...

ri'a [BAI] rinka modal, 1st place (phys./mental) causal because ...

ri'enai [UI*5] attitudinal modifier: release of emotion - emotion restraint.

ri'erkoi k_1 is a bank of river $k_3 = r_1$. – Cf. {rirxe}, {korbi}.

ri'erxi'a x_1 is a hippopotamus of genus/species x_2 . – Cf. {rirxe}, {xirma}. Syn. {xiptamu}.

ri'e [UI5] attitudinal modifier: release of emotionemotion restraint. – See also {cniri'u}, {cnicru}.

ri'irdansu $d_1 = s_1$ (individual, mass) performs a ceremonial/ritual dance for purpose/goal r_2 , by custom/in community r_3 , with form/rules r_4 to accompaniment/music/rhythm d_2 .

ri'irga'a g_1 is a mace/[ceremonial staff] made of g_2 used for purpose r_2 by custom/in community r_3 . – Cf. {ritli}, {grana}, {nolga'a}.

ri'i [BAI] lifri modal, 1st place patient/passive case tag; happens to...,experienced by...,with passive...

ri'ojme x_1 is an emerald

ri'orko'i x_1 is a quantity of kale/borecole/boerenkool of species/strain x_2

ri'ornimre x_1 is a lime of variety x_2 . – Cf. {crino}, {nimre}, {barda}, {pelnimre}, {najnimre}, {branimre}.

ri'orsmela x_1 is an almond [fruit] of species/variety x_2 – Cf. {smela}

ri'ortcati t_1 is green tea brewed from t_2 . – see also {tcati}

ri'ospa $s_1 = c_1$ is a green plant/viridiplantae/viridiphyta/chlorobionta/plantae sensu strictu of species/strain/cultivar s_2 – This group includes the land plants plus various groups of green algae, including stoneworts. The names given to these groups vary considerably as of July 2011. Viridiplantae encompass a group of organisms that possess chlorophyll a and b, have plastids that are bound by only two membranes, are capable of storing starch, and have cellulose in their cell walls.

ri'o [VUhU4] trinary mathematical operator: [integral of a with respect to b over range c].

ri'urgau g_1 restrains/constrains/holds back r_1 using restraint r_2 , against r_3 (event).

ri'usri $d_1 = r_2$ is a seat belt/strap/leash made of d_2 for restraining r_1

ri'u [FAhA2] location tense relation/direction; rightwards/to the right of ...

ribysluni x_1 is a ramson/buckrams/wild garlic/broad-leaved garlic/wood garlic/bear leek/bear's garlic (Allium ursinum) of type/cultivar x_2 .

ricfoiske s_1 is silvology/study of forest(s)/wood(s) f_1 . – See also forest (={ricfoi}), dendrology (={mudyspaske}).

ricfoi f_1 is a forest with predominant tree species/cultivar t_2 . – Cf. {rictu'a}, {cicfoi}, {ricyci'e}, {mudri}.

ricfu [rif cfu] x_1 is rich/wealthy in goods/possessions/property/aspect x_2 . – See also {solji},

ricnritrina ricrpeltogine

{banzu}, {dukse}, {pindi}.

ricnritrina s_1 is a coral tree/flame tree (genus Erythrina) of species/strain/cultivar s_2 . – See also: erythravine (={xumnritrina}).

ricrbau'inia t_1 is a Mountain Ebony/Kachnar/orchid tree (genus Bauhinia) of species/cultivar t_2 .

 \triangle **ricrbeaukarne'a** t_1 is a elephant's foot/ponytail palm/tree of genus Beaucarnea of species/cultivar t_2 .

ricrbetula t_1 is a birch tree (genus Betula) of species/cultivar t_2 . – Synonym: {biorka}.

ricrbri'a t_1 is a jamaican rain tree/tree of genus Brya of species/cultivar t_2 .

ricrceraso x_1 is a cherry tree of species x_2 . – see also {rutrceraso}

ricrceratonia t_1 is a carob tree/St John's-bread (genus Ceratonia) of species/cultivar t_2 .

ricrcerci t_1 is a redbud/Judas tree (genus Cercis) of species/cultivar t_2 .

ricrcinamomu x_1 is a cinnamon tree (genus Cinnamomum) of species/cultivar x_2 . – See also cinnamon spice (={tsaprcinamomu}).

ricrcladrasti t_1 is a yellowwood (genus Cladrastis) of species/cultivar t_2 .

ricrdalbergia t_1 is a rosewood/kingwood/tracwood/pinkwood/tulipwood/African blackwood/zebrawood/cocobolo tree (genus Dalbergia), of species/cultivar t_2 .

ricrdeloni s_1 is a poinciana tree (genus Delonix) of species/cultivar s_2 .

ricrdenantera t_1 is a Barbados pride/coralwood/peacock flower fence/red beadtree/(red) sandalwood tree/saga (genus Adenanthera) of species/cultivar s_2 .

ricrdiplotropi t_1 is a tree of genus Diplotropis of species/cultivar t_2 .

ricrfokaji t_1 is an orchid tree/tree of genus Amherstia of species/cultivar t_2 . – From Burmese: (θ) $(\theta$

ricrgimnocladu s_1 is a Kentucky coffeetree/soap tree (genus Gymnocladus) of species/strain/cultivar s_2 . – See also: Kentucky coffee (={kafrgimnocladu}).

ricrgleditsia s_1 is a locust tree (genus Gleditsia) of species/strain/cultivar s_2 .

ricrgosueilerodendro t_1 is a tree of genus Goss-weilerodendron of species/cultivar t_2 .

ricrguiborti t_1 is an African rosewood/bubinga/copalwood/ovangkol tree (genus Guibourtia) of species/cultivar t_2 . – See also {mudrguiborti}.

ricrkacia s_1 is an acacia/thorntree/whistling thorn/wattle (genus Acacia) of species/cultivar s_2 .

ricrkanela x_1 is a white/wild cinnamon (genus Canella) of species/strain x_2 . – See also "cinnamon bark" (={tsaprkanela}).

ricrkaragana s_1 is a caragana tree (genus Caragana) of species/strain/cultivar s_2 .

ricrkasia s_1 is a cassia tree (genus Cassia) of species/strain/cultivar s_2 . – Not to be confused with some species of genera Cinnamomum (={ricrcinamomu}) and Senna (={sparsena}).

ricrkastanospermu r_1 is a Moreton Bay chestnut/Blackbean tree (genus Castanospermum) of species/cultivar s_2 .

ricrkladrasti t_1 is a yellowwood (genus Cladrastis) of species/cultivar t_2 .

ricrko'ompasia s_1 is a tulang/mengaris tree (genus Koompassia) of species/strain/cultivar s_2 . – One of the tallest tropical tree species.

ricrkolofospermu t_1 is a Mopani/Mopane tree (genus Colophospermum), of species/cultivar t_2 .

ricrkordiline t_1 is a tī/palm lily (genus Cordyline) of species/cultivar t_2 . – For species of this genus which are not trees, see {sparkordiline}.

ricrlaburnu t_1 is a golden chain (genus Laburnum) of species/cultivar t_2 .

ricrlauru x_1 is a laurel (genus Laurus) of species/cultivar x_2 . – See also "true laurel"-spice (={tsaprlauru}).

ricrIbizi t_1 is a silk tree/siris/mimosa (genus Albizia) of species/cultivar t_2 .

ricrle'ucena t_1 is a leadtree/ipil-ipil tree (genus Leucaena) of species/cultivar t_2 . – Ipil-ipil tree (=Leucaena leucocephala).

ricrle'ukena t_1 is a leadtree (genus Leucaena) of species/cultivar t_2 . – See also: fruit from this genus (={rutrle'ukena}).

ricrmakia t_1 is a tree of genus Maackia of species/cultivar t_2 . – Named after the botanist Richard Maack.

ricrmaki s_1 is a tree of genus Maackia of species/strain/cultivar s_2 .

ricrmiletia t_1 is an Indian Beech/Pongam Oiltree/Honge/tree of genus Millettia, of species/cultivar t_2 .

ricrmiristika x_1 is a nutmeg tree (genus Myristica) of species/cultivar x_2 .

ricrnsia t_1 is a intsia/ipil/merbau/kwila/taal tree (genus Intsia) of species/cultivar t_2 .

ricrparaseriante t_1 is an albizia/wattle (genus Paraserianthes) of species/cultivar t_2 .

ricrpeltogine t_1 is an purpleheart/amendoim/ amaranth tree (genus Peltogyne) of species/cultivar t_2 . – See also the wood (={mudrpeltogine}). ricrperikopsi rinka

ricrperikopsi s_1 is an African teak/afromosia or Nedun tree (genus Pericopsis) of species/cultivar s_2 .

ricrprunu x_1 is a plum/peach/cherry/apricot/sloe tree of species/variety x_2 . – See also: {smela} (syn.), {rutrprunu}, {flaume}, {persika}, {rutrceraso}, {birkoku}, {frambesi}, {fragari}, {plise}, {rozgu}

 \triangle ricrpterokarpu t_1 is a (red) sanders/sandalwood/wild teak/padauk/barwood/muninga/Indian kino tree/mututi tree (genus Pterocarpus), of species/cultivar t_2 .

ricrstifnolobi t_1 is a Pagoda tree/Coralbean/Eve's Necklace tree (genus Styphnolobium), of species/cultivar t_2 .

ricrte'obroma t_1 is a tree of genus Theobroma of species/cultivar t_2 . – See also cacao tree (T. cacao; ={caklytricu}).

ricrxematoksilu s_1 is a logwood/palo de brasil/peachwood tree (genus Haematoxylum) of species/strain/cultivar s_2 .

rictu'a tu_1 is a forest of tr_1 .

ricyblu $x_1 = c_1$ is resin (hydrocarbon secretion) of plants $x_2 = c_2 = t_1 - x2$ is typically coniferous trees.

ricygundi g_1 is a/the forest products industry/sector producing forest products g_2 from tree species t_2 by process g_3 – From {tricu}, {gundi}. Omit f1.

ricyratcu x_1 is a squirrel of species x_2 .

ricystani s_1 is the tree trunk of tree $s_2 = t_1$.

ricyvelvi'u x1=v4 is a stump of tree x2=t1=v3

ricyzda z_1 is a treehouse of/for z_2 on tree t_1 of species t_2 . – Cf. {tricu}, {zdani}.

ridnarmro x_1 is undead/a living-dead in mythology/folk-lore/culture x_2 – Not necessarily evil. Specification of "type"/"species" may be difficult. Did not need to be previously living and/or having died; theoretically, such a creature could have ever been in its current state, eternal in past and future (which is why "nar" is used rather than "nor").

 \triangle **ridrdverga** c_1 is a dwarf [mythology/fantasy] of mythology c_2 . – A mythological being that dwells in mountains and in the earth, and is associated with wisdom, smithing, mining, and crafting. Scholars dispute the size of the Norse nature spirit, the Dvergr. As Tolkien was inspired by the dwarves of Norse myths and dwarves of Germanic folklore, this word could be used to refer to the dwarfs of the fictional universe Middle-Earth (Khazad) as well, and possibly of other fantasy universes. The fu'ivla derived from Old Norse: dvergar; Old English: dweorg; Old High Ger-

man: twerg. The stage-3 prefix may be dropped in contexts where this word is used a lot.

ridrxobi c_1 is a hob/hobbit [mythology/fantasy] of mythology c_2 . – See also Little people [mythology] (={ridytorpre}), dwarf (={torpre}/{ridrdverga}).

ridytorpre $c_1 = t_1 = p_1$ is a little people [mythological being] of mythology c_2 . – "Little people" have been part of the folklore of many cultures. Examples include: dwarf (={ridrdverga}), hobbit (={ridrxobi}), See also: dwarf [person with dwarfism] (={torpre}).

rigni [rig] x_1 is repugnant to/causes disgust to x_2 under conditions x_3 . – See also {djica}, {nelci}, {trina}, {vamtu}, {xebni}, {pluka}.

rijno [rij] x_1 is made of/contains/is a quantity of silver/argentum (Ag); [metaphor: valuable, tarnishing]. – See also {solji}.

rijyska $x_1 = s_1$ is silvery/silver-colored when viewed/perceived by $x_2 = s_3$ under conditions $x_3 = s_4$. – Cf. {rijno}, {skari}, {sloska}, {ransyska}.

rikybauske s_1 is the diachronics/diachronic linguistics of $s_2 = b_1$.

rilpemsa'a x_1 raps x_2 (text).

rilti [ril] x_1 (sequence/non-text quote) is a rhythm/beat of music/expressive form x_2 . – Not necessarily oscillatory/regular pattern. See also {damri}, {pemci}, {tonga}, {zgike}, {slilu}, {dikni}, {sanga}, {morna}.

rimni [rim] x_1 rhymes/alliterates with x_2 in language/phonetics x_3 , matching sound correspondence x_4 (ka). – Broad meaning of rhyme - any matching sound correspondence. See also {pemci}, {sanga}.

rinci x_1 liquid/fluid drains/strains/flushes from source x_2 through drain/strainer x_3 by force x_4 . – x_4 is usually gravity. See also {pambe}, {tisna}, {setca}, {flecu}, {muvdu}, {ganxo}, {rirxe}.

 \triangle **rindo** x_1 is Native American/Indian in aspect x_2 – See also {abniena}, {niengatu}, {nienke'a}, {ancinabe}, {tsalagi}, {siksika}.

 $\begin{array}{lll} \textbf{rinju} & \texttt{[ri'u]} & x_1 & \text{is restrained/held} & \texttt{[back]/}\\ \text{constrained/kept by restraint} & x_2 & \text{against} & x_3 & \texttt{(event).} \\ - & \text{Also: } \$x_2\$ & \text{is a restraint/binding for } \$x_1\$, \$x_2\$ \\ \text{keeps/restrains/holds} & \texttt{[back]/constrains} & \$x_1\$ & \text{from } \$x_3\$ & \texttt{(= \{selri'u\} for reordered places); agentive restraint} & \texttt{(= \{ri'urgau\}, \{ri'urzu'e\}).} & \text{See also } \{zifre\}, \{ralte\}, \{pinfu\}, \{kavbu\}, \{fanta\}, \{jgari\}, \{jimte\}, \{bapli\}, \{curmi\}, \{kluza\}, \{tagji\}. \\ \end{array}$

rinka [rik ri'a] x_1 (event/state) effects/physically causes effect x_2 (event/state) under conditions x_3 . - x_1 is a material condition for x_2 ;

rinsa ro'irbi'o

\$x_1\$ gives rise to \$x_2\$. See also {gasnu}, {krinu}, {nibli}, te {zukte}, se {jalge}, {bapli}, {jitro}, cmavo list {ri'a}, {mukti}, {ciksi}, {xruti}.

rinsa x_1 (agent) greets/hails/[welcomes/says hello to]/responds to arrival of x_2 in manner x_3 (action). – (cf. {friti} for welcome/hospitality, cmavo list {coi}, cmavo list {co'o})

ripygarna g_1 is a bridge railing at bridge $g_2 = c_1$, of material g_3 .

ripyzbe z_1 is a bridge foundation supporting bridge $z_2 = c_1$, and is of material z_3 .

rircau x_1 is an orphan

rirci x_1 [member] is rare/unusual/uncommon/atypical in property x_2 (ka) among members of x_3 (set). – (x_3 is complete specification of set); (cf. {cizra}, {fadni}, {cafne}, {kampu}, {cnano} - the generalized opposite to any/all of these concepts)

rirmamta x_1 is a grandmother of x_2 .

rirni [rir] x_1 is a parent of/raises/rears x_2 ; x_1 mentors/acts parental toward child/protege x_2 . – See also {rorci}, {mamta}, {patfu}, {sidju}, {dzena}, {famti}, {verba}, {bersa}.

rirpa'u x_1 is a grandfather of x_2 .

rirxe [ri'e] x_1 is a river of land mass x_2 , draining watershed x_3 into x_4 /terminating at x_4 . – (cf. {flecu}, {senta} for most metaphorical aspects; {daplu}, {djacu}, {lalxu}, {xamsi}, {rinci}, {naxle})

rirx River - Cf. {rirxe}, {xas}, {braxas}.

riryrirni x_1 is a grandparent of x_2 .

risfoi f_1 is a rice field of r_2 .

rismi [ris] x_1 is a quantity of rice [a type of grain] of strain/cultivar x_2 . – See also {gurni}.

risna x_1 is a/the heart [body-part] of x_2 ; [emotional/shape metaphors are NOT culturally neutral]. – (adjective:) x_1 is cardiac; emotional 'heart' (= {cnise'i}). See also {pambe}, {ciblu}.

risnydicfancyxra p_1 is an electrocardiogram of animal r_2 drawn by p_3 in medium p_4

rispesxu p_1 is a quantity of congee of ingredients including p_2

risyvanju v_1 is made of/contains/is a quantity of rice wine from rice strain/cultivar/location r_2 . – Cf. {rismi}, {vanju}, {xalka}, {jikru}, {birje}.

ritli [ri'i] x_1 is a rite/ceremony/ritual for purpose/goal x_2 , by custom/in community x_3 , with form/rules x_4 . – [also: x_1 is formal, Legal. x_1 is 'going through the motions']; x_4 constraints/customs; See also {lijda}, {malsi}, {flalu}, {javni}, {tcaci}, {clite}, {junri}.

ritplu d_1 is/are (one or more of) the British Islands [United Kingdom of Great Britain and Northern Ireland; the Bailiwick of Jersey; the Bailiwick of Guernsey (including Alderney, Herm and Sark); the Isle of Man] – British Islands is a term within the law of the United Kingdom.

ritrmafine x_1 is an English muffin. – See also {mernmafine}.

ritru'u r_1 is measured in pound sterling (£; GBP) as r_2 (quantity), in the monetary system of the United Kingdom r_3 .

ritstasysmuci $sm_1 = b_1$ is/are British soup spoon(s) [item of cutlery] suitable for eating soup $sm_2 = st_1$, made of material s_3 . – The British soup spoon is the size of a dessert spoon (={tsiselsaismuci}), but with a deeper, more circular bowl for holding liquid.

ritygu'e g_1 is Great Britain (country). – Cf. {brito}, {gugde}, {ritnai}, {gligu'e}, {kotygu'e}.

rivbi [riv] x_1 avoids/evades/shuns/escapes/skirts [fate] x_2 (event) through action/state x_3 (event). – Also detours around, stays away from; (x_1 is normally an object, but may be an event). See also bandu which is not necessarily successful, {fanta}, which is agentive, se jersi which implies an opposing agent, {sisku}, {kalte}, {fapro}.

rivli'a x_1 escapes from x_2 by leaving via route x_3 . – See also {rivbi}, {cliva}, {barkla}.

rixrai $tra_1 = tri_1$ is the backmost/furthest to the back out of set/range tra_4 in frame of reference/based on facing tri_3 .

rixybakfu $t_1 = b_1$ contains b_2 wrapped with b_3 to be hauled on the back of t_2 . – {trixe}+{bakfu}

ri [KOhA5] pro-sumti: the last sumti, as determined by back-counting rules.

ro'acku c_1 is a book containing prose $c_2 = p_1$ by book author c_3 to book's audience c_4 preserved in medium c_5 . – Cf. {fikcku}.

ro'anai [UI*4] emotion category/modifier: social antisocial.

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ro'enai [UI*4] emotion category/modifier: mental - mindless.

ro'e [UI4] emotion category/modifier: mental - mindless. – See also {menli}.

ro'inai [UI*4] emotion category/modifier: emotional - denying emotion.

ro'irbi'o $x_1=b_1$ becomes rock/is petrified/is fossilized/is transformed into a statue $x_2=r_1=b_2$ (result) of

ro'ixra rolsixu

composition $x_3=r_2$ at/from location $x_4=r_3$ under condition $x_5=b_3$ – The process by which this happens is not specified and can be bio-geological (as with petrified trees) or magical (as with Medusa). x1 may not be biological. See also: {rokybixmivborvelvi'u}, {rokybixygau}

ro'ixra $p_1=r_1$ is a statue of p_2 , made by artist p_3 , using materials (kind of rock, etc.) r_2 . – See also: {rokci}, {pixra}, {blixra}.

ro'i [UI4] emotion category/modifier: emotional -denying emotion. – See also {cinmo}.

 \triangle **ro'oi [PA4]** universal plural quantifier. "All." – "{ro'oi} {da}" = "{na} {ku} {su'oi} {da} {na} {ku}." cf. {ro} which is a universal singular quantifier.

ro'onai [UI*4] emotion category/modifier: physical - denying physical.

ro'o [UI4] emotion category/modifier: physical - denying physical. – See also {xadni}.

ro'unai [UI*4] emotion category/modifier: sexual - sexual abstinence.

ro'u [UI4] emotion category/modifier: sexual - sexual abstinence. – See also {cinse}.

robin Robin.

roda [KOhA*] logically quantified universal sumti: everything (unless restricted).

roi [rom roi] [ROI] converts number to an objectively quantified tense interval modifier; defaults to time tense.

rokci [rok ro'i] x_1 is a quantity of/is made of/contains rock/stone of type/composition x_2 from location x_3 . – \$x_2\$: composition including \$x_2\$, which need not be complete specification. See also {kunra}, {jemna}, {canre}.

rokpinsi p_1 is a chalk/chalk stick made of material $p_2 = r_1$. – A small stick of "chalk" used for writing on chalkboards. Typically not made of actual chalk. Cf. {rokpisterci'a}, {ciska}.

rokpisterci'a c_3 is a chalkboard/blackboard/slate where c_2 gets written by c_1 using chalk $c_4 = p_1$. – Cf. {rokpinsi}.

rokplini x_1 is a rocky planet/terrestrial planet/'Earth', revolving around x_2 with planetary characteristics (possibly including rock composition) x_3 and orbital parameters x_4

rokplinrgodzila x_1 is an extremely large rocky planet/terrestrial planet/'Godzilla Earth'/'mega-Earth'/'giga-Earth'/'deca-Earth'/Kepler-10c-like rocky planet, revolving around x_2 with planetary characteristics (possibly including rock composition) x_3 and orbital parameters x_4

rokrmarmaro x_1 is a quantity of/is made of/contains marble from location x_2 . – Type-3 fu'ivla variant of {marmaro}.

roksfe s_1 is a rock face / rock surface of rock / mountain $s_2 = r_1$ on side s_3 with edges s_4 . – Rock composition and origination dropped. Made from $\{\text{rokci}\} + \{\text{sefta}\}.$

rokske $s_1=r_1$ is petrology [science about rock/stone] based on methodology s_3 . – terdi2, terdi3 and saske2 subsumed. See also {derske},{kunske},{rokci}.

roksodna x_1 is lithium. – see {sodna}

rokspi $s_1=r_1$ is a pebble/piece of stone of type/composition $r_2=s_2$ from location r_3 . – Cf. {cmana}, {dertu}.

rokybixmivborvelvi'u x_1 is the petrified/ fossilized remains/remnant/trace of (once-)biological entity/organism x_2 with rock composition x_3 and location x_4 – The remains must have become stone/ rock (so, are not "fresh"). The remains need not be a body (part) but must have originated from a biological entity (trace: tracks/footprints, feathers/hair, scat, etc.). See also: {mivyvelvicyvauro'i}

rokybixygau $x_1 = g_1$ (agent) petrifies/turns/'freezes'/fossilizes $x_2 = b_1$ into rock/fossil/statue $x_3 = r_1 = b_2$ (result) of rock composition $x_4 = r_2$ and at/from location $x_5 = r_3$ under conditions $x_6 = b_3$. — Useful for Gorgons/Medusa/Basilisks. x2 need not be a victim and need not die (animation may be suspended, for example) nor be permanently petrified. Petrification must be agentive. The process/mechanism of petrification is not specified and may be natural or magical (etc.). See also: $\{\text{ro'irbi'o}\}$.

rokykamju x_1 is an obelisk.

rokyko'a $r_1 = k_1$ is a cornerstone of structure k_2 of stone type/composition $k_3 = r_2$. – Cf. {rokci}, {kojna}.

rolcte x_1 is every night

roldzadijbartu b_1 is outdoors; b_1 is outside of all buildings. – See also: {dijbartu}

roldzapa'i p_1 loves everyone and everything.

rolju'o $x_1 = d_1$ knows everything about $x_2 = d_3$ by epistemology $x_3 = d_4$; $x_1 = d_1$ is omniscient about matter(s) $x_2 = d_3$. – See also $\{\text{ro}\}$, $\{\text{djuno}\}$

rolsixu For every x in x_1 , there exists a y in x_2 such that x me'au x_3 y; For every y in x_2 there exists an x in x_1 such that x me'au x_3 y. – Cf. {me'au}. The lojban definition is highly preferred. For example, "lo so'imei poi loi so'i kulnu cu rolsixu ke'a lo ka kulnu" translates to "many people of many nations" in a precise sense.

romai rozrcimosa

romai [MAI*] discursive utterance ordinal: finally; last utterance ordinal.

romas Rome

romge [rog] x_1 is a highly reflective/polished non-tarnishing metallic surface, of metal x_2 [often chromium]. – See also {jinme}.

 \triangle **romlo** x_1 reflects Romani/Romany/gypsy culture/nationality/language in aspect x_2 – See also {kulnu}, {xindo}

romoi [MOI*] quantified selbri: is final among; convert all to ordinal selbri; x_1 is last among x_2 , rule x_3 .

rongunma $r_1 = g_1$ is the European Union with member states g_2 (mass)

ronjoizdotu'a x_1 is Eurasia.

ronperli p_1 is an European pear (Pyrus communis) [fruit] of cultivar/variety p_2 .

ronri'izgi $z_1 = ri_2$ is orchestral music (classical music or music written in a classical style) produced/ performed by $z_2 = ri_1$ (event), with form/rules/in tradition ri_4 . – Cf. {ropno}, {ritli}, {zgike}, {nolzgi}, {naizgi}, {sopselneizgi}, {dja'aza}, {te'ekno}.

ronrone x_1 currs, purrs – See {latpukcmo} ronru'u $ru_1 = ro_1$ is ru_2 euros.

 \triangle **ronte** x_1 is a rodent [can be a member of eutherian mammal Rodentia; semantic broadening might subjectively generalize the concept somewhat] of subtaxon/type/genus/species/breed/variety x_2 – gismu version of: {ratcnrodentia}, {rontnrodentia}. Meant for any rodent in general (more general than {ratcu}, {smacu}). Semantic broadening may allow for any "small, scurrying mammal" to be so named. For the subjective generalization of concept to any "small scurrying mammal" made explicit, unambiguous, and clear: {rontysmimabru}.

rontnrodentia x_1 is a rodent [can only be a member of eutherian mammal Rodentia] of subtaxon/type/genus/species/breed/variety x_2 – Meant for any rodent in general (more general than {ratcu}, {smacu}). If {ronte} is accepted as an official (non-experimental) gismu, this word would be dispreferred to {ronte} or {rontnrodentia}. If {ronte} is accepted as an official non-experimental gismu, this word is preferred to {ratcnrodentia}. While {ronte} should, strictly speaking, refer to only scientifically-classified rodents, semantic broadening might allow its use to refer to any "small, scurrying mammal"; this word would be used for semantic disambiguation, its only allowed reference set is that of scientifically-classified rodents (order Rodentia).

rontu'a $r_1 = t_1$ is Europe – Cf. {ropno}, {tumla}, {zdotu'a}, {bemtu'a}, {tcotu'a}, {sralytu'a}, {frikytu'a}, {ziptu'a}.

rontysmimabru x_1 is a rodent-like mammal of type/species/taxon/breed x_2 , rodent-like in property x_3 (ka). – {ronte} is an experimental gismu. Probably includes any small, scurrying mammal. All members of mammal order Rodentia are rodent-like, by definition; the use of this word is not restricted to only that set, however.

ronxasli $r_1 = x_1$ is an European ass [Equus hydruntinus] of subspecies/breed x_2 .

ropno [ron ro'o] x_1 reflects European culture/nationality/geography/Indo-European languages in aspect x_2 . – See also {brito}.

rorci [ror] x_1 engenders/procreates/begets x_2 with coparent x_3 . – See also {grute}, {gutra}, {rirni}, se {panzi}, {mamta}, {patfu}, {tarbi}, {bersa}, {ferti}, {jbena}, {sovda}.

rorlei x_1 is a generation [contemporary offspring] of x_2 . – Cf. {rorci}, {klesi}.

roroi [ROI*] tense interval modifier: always; objectively quantified tense; defaults as time tense.

rotpaci k_1 (grkg) vf gur ebg13-rapbqrq sbez bs k_2 (grkg)

rotsmela x_1 is a hackberry/bird cherry of species x_2 – See also {tceriomuxa}

rotsu [rot tsu ro'u] x_1 is thick in dimension/direction x_2 by standard x_3 ; [relatively long in smallest dimension]. – Also stout. See also {barda}, {cinla}, {ganra}, {clani}, {condi}, {plana}, {gutci}, {minli}.

rozgu [roz zgu] x_1 is a rose [flower - characterized by prickly stem/fragrance] of species/strain x_2 . – Roses are not all pink; avoid using for color rose, which might be {labyxu'e}. See also {spati}, {xunre}.

roznrubiginosa r_1 is a sweet briar/eglantine rose (Rosa rubiginosa) of species/strain r_2 .

roznrugosa r_1 is a rugosa/Japanese/Ramanas rose (Rosa rugosa) of species/strain r_2 .

rozracikulari r_1 is a prickly/bristly/arctic rose (Rosa acicularis) of species/strain r_2 .

rozrarkansana r_1 is a (wild) praire rose (Rosa arkansana) of species/strain r_2 .

 \triangle **rozrbanksi** r_1 is a (Lady) Banks' rose (Rosa banksiae) of species/strain r_2 .

rozrblanda r_1 is a meadow/wild/smooth/prairie rose (Rosa blanda) of species/strain r_2 .

rozrcimosa r_1 is a elderflower rose (Rosa cymosa) of species/strain r_2 .

rozrdavidi ru'urbujeru

rozrdavidi r_1 is a Father David's rose (Rosa davidii) of species/strain r_2 .

rozrdumali r_1 is a glacucous dog rose (Rosa dumalis) of species/strain r_2 .

rozrfarsi r_1 is a Persian yellow rose (Rosa persica) of species/strain r_2 . – See also Persian (={kulnrfarsi}).

rozrfilipe r_1 is a filipe rose (Rosa filipe) of species/strain r_2 .

rozrfo'etida r_1 is a Austrian briar/Persian yellow rose/Austrian copperrose (Rosa foetida) of species/ strain r_2 .

rozrgimnokarpa r_1 is a wood/baldhip/dwarf rose (Rosa gymnocarpa) of species/strain r_2 .

rozrglauka r_1 is a red-leaved rose (Rosa glauca) of species/strain r_2 .

rozrkalifornika r_1 is a California wild rose (Rosa californica) of species/strain r_2 .

rozrkarolaina r_1 is a pasture/low/Carolina rose (Rosa arkansana) of species/strain r_2 .

rozrmajali r_1 is a (double) cinnamon rose (Rosa majalis) of species/strain r_2 .

rozrmoskata r_1 is a musk rose (Rosa moschata) of species/strain r_2 .

rozrnitida r_1 is a shining rose (Rosa nitida) of species/strain r_2 .

rozrnutkana r_1 is a bristly/wild/Nootka rose (Rosa nutkana) of species/strain r_2 .

rozrpalustri r_1 is a swamp rose (Rosa palustris) of species/strain r_2 .

rozrpimpinelifolia r_1 is a burnet rose (Rosa persica) of species/strain r_2 .

rozrpisokarpa r_1 is a cluster/swamp rose (Rosa pisocarpa) of species/strain r_2 .

rozrserice r_1 is a rose (Rosa sericea) of species/strain r_2 .

rozrspitame r_1 is a ground rose (Rosa spithamea) of species/strain r_2 .

rozrtsalagi r_1 is a Cherokee rose (Rosa laevigata) of species/strain r_2 . – See also Cherokee (={tsalagi}).

rozrvicura r_1 is a memorial rose (Rosa wichurianiana) of species/strain r_2 .

rozrvirginia r_1 is a Virginia rose/praire rose/common wild rose (Rosa virginiana) of species/strain r_2 .

ro [rol] [PA4] digit/number: each, all.

ru'a [UI2] evidential: I postulate. - See also
{sruma}.

 \triangle ru'ei [VUhU2] n-ary operator: n-ary magma/group/ring operator a*b = ab' – Typically will be binary. All properties and structure are defined from

context (including the set upon which it operates). Subscripts can denote to which structure (such as group) it belongs and which operator in that structure it is (typically, the subscript will denote in this order; id est: group, then descriptor). Notation may vary. Usually, will map within the structure (unlike a group action). See also: {ma'e'o}, {zi'a'o}, {gu'ai}.

ru'e [CAI] attitudinal: weak intensity attitude modifier.

ru'inai [**TAhE***] tense interval modifier: occasional/intermittent/discontinuous; defaults as time tense.

ru'i [TAhE] tense interval modifier: continuously; subjective tense/modal; defaults as time tense.

ru'o [BY1] shift letterals to Cyrillic alphabet.

ru'unru'onu x_1 is measured in currency with code ISO-4217 "RON" (Romania, New Lei) as x_2 (number). – See also {rupnu}, {jdini}

ru'unru'ubu x_1 is measured in currency with code ISO-4217 "RUB" (Russia, Rubles) as x_2 (number). – See also {rupnu}, {jdini}

ru'unrusudu x_1 is measured in currency with code ISO-4217 "RSD" (Serbia, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'unruvefu x_1 is measured in currency with code ISO-4217 "RWF" (Rwanda, Rwanda Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbu'amu x_1 is measured in currency with code ISO-4217 "BAM" (Bosnia and Herzegovina, Convertible Marka) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbu'ifu x_1 is measured in currency with code ISO-4217 "BIF" (Burundi, Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbu'obu x_1 is measured in currency with code ISO-4217 "BOB" (Bolivia, Bolivianos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbubudu x_1 is measured in currency with code ISO-4217 "BBD" (Barbados, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbudutu x_1 is measured in currency with code ISO-4217 "BDT" (Bangladesh, Taka) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbugunu x_1 is measured in currency with code ISO-4217 "BGN" (Bulgaria, Leva) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbujeru x_1 is measured in currency with code ISO-4217 "BYR" (Belarus, Rubles) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbumudu ru'urguxesu

ru'urbumudu x_1 is measured in currency with code ISO-4217 "BMD" (Bermuda, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbunudu x_1 is measured in currency with code ISO-4217 "BND" (Brunei Darussalam, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urburulu x_1 is measured in currency with code ISO-4217 "BRL" (Brazil, Brazil Real) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbusudu x_1 is measured in currency with code ISO-4217 "BSD" (Bahamas, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbutunu x_1 is measured in currency with code ISO-4217 "BTN" (Bhutan, Ngultrum) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbuvepu x_1 is measured in currency with code ISO-4217 "BWP" (Botswana, Pulas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbuxedu x_1 is measured in currency with code ISO-4217 "BHD" (Bahrain, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urbuzudu x_1 is measured in currency with code ISO-4217 "BZD" (Belize, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcu'adu x_1 is measured in currency with code ISO-4217 "CAD" (Canada, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcu'opu x_1 is measured in currency with code ISO-4217 "COP" (Colombia, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcu'upu x_1 is measured in currency with code ISO-4217 "CUP" (Cuba, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcudufu x_1 is measured in currency with code ISO-4217 "CDF" (Congo/Kinshasa, Congolese Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urculupu x_1 is measured in currency with code ISO-4217 "CLP" (Chile, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcunuje x_1 is measured in currency with code ISO-4217 "CNY" (China, Yuan Renminbi) as x_2 (number). – Cf. {rupnu}.

ru'urcurucu x_1 is measured in currency with code ISO-4217 "CRC" (Costa Rica, Colones) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcuvu'e x_1 is measured in currency with code ISO-4217 "CVE" (Cape Verde, Escudos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urcuxefu x_1 is measured in currency with code ISO-4217 "CHF" (Switzerland, Francs) as x_2 (number).

- Cf. {rupnu}.

ru'urcuzuku x_1 is measured in currency with code ISO-4217 "CZK" (Czech Republic, Koruny) as x_2 (number). – See also {rupnu}, {jdini}

ru'urdu'opu x_1 is measured in currency with code ISO-4217 "DOP" (Dominican Republic, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urdujufu x_1 is measured in currency with code ISO-4217 "DJF" (Djibouti, Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urdukuku x_1 is measured in currency with code ISO-4217 "DKK" (Denmark, Kroner) as x_2 (number). – See also {rupnu}, {jdini}

ru'urduzudu x_1 is measured in currency with code ISO-4217 "DZD" (Algeria, Algeria Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urfujudu x_1 is measured in currency with code ISO-4217 "FJD" (Fiji, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urfukupu x_1 is measured in currency with code ISO-4217 "FKP" (Falkland Islands (Malvinas), Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgu'elu x_1 is measured in currency with code ISO-4217 "GEL" (Georgia, Lari) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgu'ipu x_1 is measured in currency with code ISO-4217 "GIP" (Gibraltar, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgubupu x_1 is measured in currency with code ISO-4217 "GBP" (United Kingdom, Pounds) as x_2 (number). – Cf. {rupnu}.

ru'urgugupu x_1 is measured in currency with code ISO-4217 "GGP" (Guernsey, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgujedu x_1 is measured in currency with code ISO-4217 "GYD" (Guyana, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgumudu x_1 is measured in currency with code ISO-4217 "GMD" (Gambia, Dalasi) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgunufu x_1 is measured in currency with code ISO-4217 "GNF" (Guinea, Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urgutuke x_1 is measured in currency with code ISO-4217 "GTQ" (Guatemala, Quetzales) as x_2 (number). – See also {rupnu}, {jdini}

ru'urguxesu x_1 is measured in currency with code ISO-4217 "GHS" (Ghana, Cedis) as x_2 (number). – See also {rupnu}, {jdini}

ru'urje'eru ru'urmuru'o

ru'urje'eru x_1 is measured in currency with code ISO-4217 "YER" (Yemen, Rials) as x_2 (number). – See also {rupnu}, {jdini}

ru'urju'epu x_1 is measured in currency with code ISO-4217 "JEP" (Jersey, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'urju'odu x_1 is measured in currency with code ISO-4217 "JOD" (Jordan, Dinars) as x_2 (number). – See also {rupnu}, {idini}

ru'urjumudu x_1 is measured in currency with code ISO-4217 "JMD" (Jamaica, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urjupuje x_1 is measured in currency with code ISO-4217 "JPY" (Japan, Yen) as x_2 (number). – Cf. {rupnu}.

ru'urke'aru x_1 is measured in currency with code ISO-4217 "QAR" (Qatar, Rials) as x_2 (number). – See also {rupnu}, {jdini}

ru'urku'esu x_1 is measured in currency with code ISO-4217 "KES" (Kenya, Shillings) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkugusu x_1 is measured in currency with code ISO-4217 "KGS" (Kyrgyzstan, Soms) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkujedu x_1 is measured in currency with code ISO-4217 "KYD" (Cayman Islands, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkumufu x_1 is measured in currency with code ISO-4217 "KMF" (Comoros, Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkupuve x_1 is measured in currency with code ISO-4217 "KPW" (Korea (North), Won) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkuruve x_1 is measured in currency with code ISO-4217 "KRW" (Korea (South), Won) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkuvedu x_1 is measured in currency with code ISO-4217 "KWD" (Kuwait, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkuxeru x_1 is measured in currency with code ISO-4217 "KHR" (Cambodia, Riels) as x_2 (number). – See also {rupnu}, {jdini}

ru'urkuzutu x_1 is measured in currency with code ISO-4217 "KZT" (Kazakhstan, Tenge) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlu'aku x_1 is measured in currency with code ISO-4217 "LAK" (Laos, Kips) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlubupu x_1 is measured in currency with code ISO-4217 "LBP" (Lebanon, Pounds) as x_2 (number). –

See also {rupnu}, {jdini}

ru'urlujedu x_1 is measured in currency with code ISO-4217 "LYD" (Libya, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlukuru x_1 is measured in currency with code ISO-4217 "LKR" (Sri Lanka, Rupees) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlurudu x_1 is measured in currency with code ISO-4217 "LRD" (Liberia, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlusulu x_1 is measured in currency with code ISO-4217 "LSL" (Lesotho, Maloti) as x_2 (number). – See also {rupnu}, {jdini}

ru'urlutulu x_1 is measured in currency with code ISO-4217 "LTL" (Lithuania, Litai) as x_2 (number). – See also {rupnu}, {jdini}

ru'urluvulu x_1 is measured in currency with code ISO-4217 "LVL" (Latvia, Lati) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmu'adu x_1 is measured in currency with code ISO-4217 "MAD" (Morocco, Dirhams) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmu'opu x_1 is measured in currency with code ISO-4217 "MOP" (Macau, Patacas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmu'uru x_1 is measured in currency with code ISO-4217 "MUR" (Mauritius, Rupees) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmudulu x_1 is measured in currency with code ISO-4217 "MDL" (Moldova, Lei) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmugu'a x_1 is measured in currency with code ISO-4217 "MGA" (Madagascar, Ariary) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmujeru x_1 is measured in currency with code ISO-4217 "MYR" (Malaysia, Ringgits) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmukudu x_1 is measured in currency with code ISO-4217 "MKD" (Macedonia, Denars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmumuku x_1 is measured in currency with code ISO-4217 "MMK" (Myanmar (Burma), Kyats) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmunutu x_1 is measured in currency with code ISO-4217 "MNT" (Mongolia, Tugriks) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmuru'o x_1 is measured in currency with code ISO-4217 "MRO" (Mauritania, Ouguiyas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmuveku ru'urtu'opu

ru'urmuveku x_1 is measured in currency with code ISO-4217 "MWK" (Malawi, Kwachas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmuvuru x_1 is measured in currency with code ISO-4217 "MVR" (Maldives (Maldive Islands), Rufiyaa) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmuxunu x_1 is measured in currency with code ISO-4217 "MXN" (Mexico, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

ru'urmuzunu x_1 is measured in currency with code ISO-4217 "MZN" (Mozambique, Meticais) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnu'adu x_1 is measured in currency with code ISO-4217 "NAD" (Namibia, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnu'i'o x_1 is measured in currency with code ISO-4217 "NIO" (Nicaragua, Cordobas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnu'oku x_1 is measured in currency with code ISO-4217 "NOK" (Norway, Krone) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnugunu x_1 is measured in currency with code ISO-4217 "NGN" (Nigeria, Nairas) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnupuru x_1 is measured in currency with code ISO-4217 "NPR" (Nepal, Nepal Rupees) as x_2 (number). – See also {rupnu}, {jdini}

ru'urnuzudu x_1 is measured in currency with code ISO-4217 "NZD" (New Zealand, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpu'abu x_1 is measured in currency with code ISO-4217 "PAB" (Panama, Balboa) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpu'enu x_1 is measured in currency with code ISO-4217 "PEN" (Peru, Nuevos Soles) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpuguku x_1 is measured in currency with code ISO-4217 "PGK" (Papua New Guinea, Kina) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpujegu x_1 is measured in currency with code ISO-4217 "PYG" (Paraguay, Guarani) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpukuru x_1 is measured in currency with code ISO-4217 "PKR" (Pakistan, Rupees) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpulunu x_1 is measured in currency with code ISO-4217 "PLN" (Poland, Zlotych) as x_2 (number). – See also {rupnu}, {jdini}

ru'urpuxepu x_1 is measured in currency with code ISO-4217 "PHP" (Philippines, Pesos) as x_2 (number). –

See also {rupnu}, {jdini}

ru'ursu'aru x_1 is measured in currency with code ISO-4217 "SAR" (Saudi Arabia, Riyals) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursu'eku x_1 is measured in currency with code ISO-4217 "SEK" (Sweden, Kronor) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursu'osu x_1 is measured in currency with code ISO-4217 "SOS" (Somalia, Shillings) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursubudu x_1 is measured in currency with code ISO-4217 "SBD" (Solomon Islands, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursucuru x_1 is measured in currency with code ISO-4217 "SCR" (Seychelles, Rupees) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursudugu x_1 is measured in currency with code ISO-4217 "SDG" (Sudan, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursugudu x_1 is measured in currency with code ISO-4217 "SGD" (Singapore, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursujepu x_1 is measured in currency with code ISO-4217 "SYP" (Syria, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursululu x_1 is measured in currency with code ISO-4217 "SLL" (Sierra Leone, Leones) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursupulu x_1 is measured in currency with code ISO-4217 "SPL" (Seborga, Luigini) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursurudu x_1 is measured in currency with code ISO-4217 "SRD" (Suriname, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursutudu x_1 is measured in currency with code ISO-4217 "STD" (São Tome and Principe, Dobras) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursuvucu x_1 is measured in currency with code ISO-4217 "SVC" (El Salvador, Colones) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursuxepu x_1 is measured in currency with code ISO-4217 "SHP" (Saint Helena, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

ru'ursuzulu x_1 is measured in currency with code ISO-4217 "SZL" (Swaziland, Emalangeni) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtu'opu x_1 is measured in currency with code ISO-4217 "TOP" (Tonga, Pa"anga) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtujusu rucni

ru'urtujusu x_1 is measured in currency with code ISO-4217 "TJS" (Tajikistan, Somoni) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtumumu x_1 is measured in currency with code ISO-4217 "TMM" (Turkmenistan, Manats) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtunudu x_1 is measured in currency with code ISO-4217 "TND" (Tunisia, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urturuje x_1 is measured in currency with code ISO-4217 "TRY" (Turkey, New Lira) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtutudu x_1 is measured in currency with code ISO-4217 "TTD" (Trinidad and Tobago, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtuvedu x_1 is measured in currency with code ISO-4217 "TWD" (Taiwan, New Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtuvudu x_1 is measured in currency with code ISO-4217 "TVD" (Tuvalu, Tuvalu Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtuxebu x_1 is measured in currency with code ISO-4217 "THB" (Thailand, Baht) as x_2 (number). – See also {rupnu}, {jdini}

ru'urtuzusu x_1 is measured in currency with code ISO-4217 "TZS" (Tanzania, Shillings) as x_2 (number). – See also {rupnu}, {jdini}

ru'urvesutu x_1 is measured in currency with code ISO-4217 "WST" (Samoa, Tala) as x_2 (number). – See also {rupnu}, {jdini}

ru'urvu'efu x_1 is measured in currency with code ISO-4217 "VEF" (Venezuela, Bolivares Fuertes) as x_2 (number). – See also {rupnu}, {jdini}

ru'urvu'uvu x_1 is measured in currency with code ISO-4217 "VUV" (Vanuatu, Vatu) as x_2 (number). – See also {rupnu}, {jdini}

ru'urvunudu x_1 is measured in currency with code ISO-4217 "VND" (Viet Nam, Dong) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxe'ufu x_1 is measured in currency with code ISO-4217 "HUF" (Hungary, Forint) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxekudu x_1 is measured in currency with code ISO-4217 "HKD" (Hong Kong, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxenulu x_1 is measured in currency with code ISO-4217 "HNL" (Honduras, Lempiras) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxeruku x_1 is measured in currency with code ISO-4217 "HRK" (Croatia, Kuna) as x_2 (number). – See

also {rupnu}, {jdini}

ru'urxetugu x_1 is measured in currency with code ISO-4217 "HTG" (Haiti, Gourdes) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxu'a'u x_1 is measured in currency with code ISO-4217 "XAU" (Gold, Ounces) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxu'afu x_1 is measured in currency with code ISO-4217 "XAF" (Communauté Financière Africaine BEAC, Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxu'agu x_1 is measured in currency with code ISO-4217 "XAG" (Silver, Ounces) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxu'ofu x_1 is measured in currency with code ISO-4217 "XOF" (Communauté Financière Africaine BCEAO, Francs) as x_2 (number). – See also {rupnu}, {idini}

ru'urxucudu x_1 is measured in currency with code ISO-4217 "XCD" (East Caribbean Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxuduru x_1 is measured in currency with code ISO-4217 "XDR" (International Monetary Fund (IMF) Special Drawing Rights) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxupudu x_1 is measured in currency with code ISO-4217 "XPD" (Palladium Ounces) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxupufu x_1 is measured in currency with code ISO-4217 "XPF" (Comptoirs Français du Pacifique Francs) as x_2 (number). – See also {rupnu}, {jdini}

ru'urxuputu x_1 is measured in currency with code ISO-4217 "XPT" (Platinum, Ounces) as x_2 (number). – See also {rupnu}, {jdini}

ru'urzu'aru x_1 is measured in currency with code ISO-4217 "ZAR" (South Africa, Rand) as x_2 (number). – See also {rupnu}, {jdini}

ru'urzumuku x_1 is measured in currency with code ISO-4217 "ZMK" (Zambia, Kwacha) as x_2 (number). – See also {rupnu}, {jdini}

ru'urzuvedu x_1 is measured in currency with code ISO-4217 "ZWD" (Zimbabwe, Zimbabwe Dollars) as x_2 (number). – See also {rupnu}, {jdini}

ru'u [FAhA2] location tense relation/direction; surrounding/annular ...

ruble [rub ble] x_1 is weak/feeble/frail in property/quality/aspect x_2 (ka) by standard x_3 . – See also {carmi}, {vlipa}, {tsali}, {kandi}, {kandi}, {milxe}.

 \triangle **rucni** x_1 is the ISO-named currency of people/government/mint/group x_2 with ISO-name x_1 , ac-

rufsu rupnazunu

cording to rule/specification x_3 – See also: {rupnu}, {jviso}.

rufsu [ruf] x_1 is rough/coarse/uneven/[grainy/scabrous/rugged] in texture/regularity. – Finetextured (= {tolrufsu}). See also {xutla}, {tengu}, {vitci}.

rufta'u $t_1 = r_1$ is coarse clothing/sackcloth. – Cf. $\{taxfu\}$, $\{rufsu\}$.

rujrbrule k_1 is made of/contains/is a quantity of crème brûlée of composition x2.

rujrfreca k_1 is made of/contains/is a quantity of crème fraîche [soured cream] of composition x2.

rujrmaionesa k_1 is made of/contains/is a quantity of mayonnaise [emulsion] of composition x2. – It originates from Mahon (Spain); in Spanish Mahonesa or Mayonesa.

rukybau $r_1 = b_1$ is the Russian language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {rusko}, {bangu}, {banru'usu}.

rulbakfu x1 = b1 is a bouquet/[bundle of flowers] of species x2 = xr2, held together by x3 = b3

rulcmapezli $p_1 = c_1$ is a sepal/part of the calyx of flowering plant/angiosperm $p_2 = x_1$.

rulpezli p_1 is a petal on plant $p_2 = x_2$. – Cf. $\{\text{xrula}\}, \{\text{pezli}\}.$

rulpurdi p_1 is a flower garden with flowers g_1 of species g_2 . – Cf. {xrula}, {purdi}.

rulralpezli $p_1 = r_1$ is a petal/part of the corolla of flowering plant/angiosperm $p_2 = x_1$.

rulsantyspa x_1 is an umbellifer (Apiaceae) of genus/species x_2 .

rulspa $x_1 = s_1 = xr_2$ is an angiosperm/magnoliophyta/flowering plant of species $x_2 = s_2$ with flower/blossom/bloom $x_3 = xr_1$

rumgau g_1 causes r_1 to melt at temperature r_2 and pressure r_3 ; x_1 melts object x_2 .

runbau $r_1 = b_1$ is an artificial/constructed language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Artificial languages do not necessarily have speakers, cf. {bangu}.

runkre $r_1 = k_1$ is a wig/toupee/mirkin worn by k_2 on body location k_3 . – Cf. {rutni}, {kerfa}, {zbikre}, {gaskre}, {krebasti}. r2 dropped for lack of use in this context.

runla'u $l_1 = r_1$ is an (artificial) pool at site/within land mass l_2 . – Swimming pool (=limna runla'u), bathing pool (=se jinru runla'u).

runmenli x_1 is an artificial/man-made intelligence/consciousness/mind of/in/inhabiting body x_2

runme [rum] x_1 melts [becomes liquid from solid state] at temperature x_2 and pressure x_3 . – x_1 runs (= {rumfle}). See also {dunja}, {febvi}, {lunsa}, {bisli}.

runpinji p_1 is a dildo/phallic object. – Cf. {gletci}, {desmi'i}, {xangle}, {sezgle}.

runta x_1 dissolves in solvent x_2 forming solution/[suspension] x_3 under conditions x_4 . – Suspension (= {pucyteryrunta}, {pu'exre}). See also {litki}, {mixre}, {sligu}, {sudga}.

runtngasnrproni x_1 is a spray aerosol of suspended substance/composition x_2 in pressurized container x_3 delivered under propulsion x_4 (gas suspending the spray; pressure, temperature characteristics; etc.) through nozzle system x_5 ; x_5 is an atomizer/nebulizer/sprayer that delivers x_1 by/under (force) x_4 from container/source x_2 .

runtrvanila r_3 is a solution/[suspension] of vanilla r_1 in solvent r_2 (alcohol).

rupna'edu x_1 is measured in currency with code ISO-4217 "AED" (United Arab Emirates, Dirhams) as x_2 (number). – See also {rupnu}, {jdini}

rupna'o'a x_1 is measured in currency with code ISO-4217 "AOA" (Angola, Kwanza) as x_2 (number). – See also {rupnu}, {jdini}

rupna'udu x_1 is measured in currency with code ISO-4217 "AUD" (Australia, Dollars) as x_2 (number). – See also {rupnu}, {jdini}

rupnafunu x_1 is measured in currency with code ISO-4217 "AFN" (Afghanistan, Afghanis) as x_2 (number). – See also {rupnu}, {jdini}

rupnalulu x_1 is measured in currency with code ISO-4217 "ALL" (Albania, Leke) as x_2 (number). – See also {rupnu}, {jdini}

rupnamudu x_1 is measured in currency with code ISO-4217 "AMD" (Armenia, Drams) as x_2 (number). – See also {rupnu}, {jdini}

rupnanugu x_1 is measured in currency with code ISO-4217 "ANG" (Netherlands Antilles, Guilders (also called Florins)) as x_2 (number). – See also {rupnu}, {jdini}

rupnarusu x_1 is measured in currency with code ISO-4217 "ARS" (Argentina, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

rupnavegu x_1 is measured in currency with code ISO-4217 "AWG" (Aruba, Guilders (also called Florins)) as x_2 (number). – See also {rupnu}, {jdini}

rupnazunu x_1 is measured in currency with code ISO-4217 "AZN" (Azerbaijan, New Manats) as x_2 (number). – See also {rupnu}, {jdini}

rupne'eku rutrkacia

rupne'eku x_1 is measured in currency with code ISO-4217 "EEK" (Estonia, Krooni) as x_2 (number). – See also {rupnu}, {jdini}

rupne'uru x_1 is measured in currency with code ISO-4217 "EUR" (Euro Member Countries, Euro) as x_2 (number). – Cf. {rupnu}.

rupnegupu x_1 is measured in currency with code ISO-4217 "EGP" (Egypt, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

rupnerunu x_1 is measured in currency with code ISO-4217 "ERN" (Eritrea, Nakfa) as x_2 (number). – See also {rupnu}, {jdini}

rupnetubu x_1 is measured in currency with code ISO-4217 "ETB" (Ethiopia, Birr) as x_2 (number). – See also {rupnu}, {jdini}

rupniduru x_1 is measured in currency with code ISO-4217 "IDR" (Indonesia, Rupiahs) as x_2 (number). – See also {rupnu}, {jdini}

rupnikedu x_1 is measured in currency with code ISO-4217 "IQD" (Iraq, Dinars) as x_2 (number). – See also {rupnu}, {jdini}

rupnilusu x_1 is measured in currency with code ISO-4217 "ILS" (Israel, New Shekels) as x_2 (number). – See also {rupnu}, {jdini}

rupnimupu x_1 is measured in currency with code ISO-4217 "IMP" (Isle of Man, Pounds) as x_2 (number). – See also {rupnu}, {jdini}

rupninuru x_1 is measured in currency with code ISO-4217 "INR" (India, Rupees) as x_2 (number). – See also {rupnu}, {jdini}

rupniruru x_1 is measured in currency with code ISO-4217 "IRR" (Iran, Rials) as x_2 (number). – See also {rupnu}, {jdini}

rupnisuku x_1 is measured in currency with code ISO-4217 "ISK" (Iceland, Kronur) as x_2 (number). – See also {rupnu}, {jdini}

rupnomuru x_1 is measured in currency with code ISO-4217 "OMR" (Oman, Rials) as x_2 (number). – See also {rupnu}, {jdini}

rupnu'axe x_1 is measured in currency with code ISO-4217 "UAH" (Ukraine, Hryvnia) as x_2 (number). – See also {rupnu}, {jdini}

rupnuguxu x_1 is measured in currency with code ISO-4217 "UGX" (Uganda, Shillings) as x_2 (number). – See also {rupnu}, {jdini}

rupnuje'u x_1 is measured in currency with code ISO-4217 "UYU" (Uruguay, Pesos) as x_2 (number). – See also {rupnu}, {jdini}

rupnusudu x_1 is measured in currency with code ISO-4217 "USD" (United States of America, Dollars) as

 x_2 (number). – See also {rupnu}, {jdini}

rupnuzusu x_1 is measured in currency with code ISO-4217 "UZS" (Uzbekistan, Sums) as x_2 (number). – See also {rupnu}, {jdini}

rupnu [rup ru'u] x_1 is measured in majormoney-units (dollar/yuan/ruble) as x_2 (quantity), monetary system x_3 . – Also pound, rupee, franc, mark, yen; x_1 is generally a price/cost/value. See also {jdini}, {sicni}, {jdima}, {vecnu}, {fepni}, {dekpu}, {gutci}, {minli}, {merli}, {bunda}, {kramu}.

rupsra s_1 gives financial support/donations to s_2 to prevent s_3 in quantity r_1 in currency r_3 . – Cf. {rupnu}, {sarji}.

rusko [ruk ru'o] x_1 reflects Russian culture/nationality/language in aspect x_2 . – See also {softo}, {slovo}.

rusycindu x_1 is a grey oak (Quercus grisea) of species/strain x_2 .

rutcalku x1=c1 is a husk of x2=g1=c2 of species x3=g2 composed of x4=c3

rutma'u x1 = g1 = m1 is ripe in quality x2 = m2 **rutni** [run] x_1 is an artifact; x_1 is artificial; x_1 is made/caused by people/se kulnu x_2 ; x_1 is man-made. – See also {rarna}, se {zbasu}, {gundi}, {slasi}.

rutnretikula x_1 is a custard-apple (Annona reticula) of species/strain x_2 . – See also annona (={sparanona}).

rutpesxu p_1 is a jam/jelly/confiture/marmalade made from fruit g_2 of species g_2 . – Cf. {grute}, {pesxu}, {rutpiljdu}.

rutpiljdu j_1 is a quantity of marmalade made from fruit g_1 of species g_2 . – Cf. {grute}, {pilka}, {jduli}, {rutpesxu}, {nimryjdu}.

rutpurdi p_1 is an orchard of fruit g_1 of species g_2 . – Cf. {grute}, {purdi}.

rutrceraso x_1 is a cherry of species x_2 . – see also {ricrceraso}

rutrceratonia g_1 is a carob pod (genus Ceratonia) of variation/variety/cultivar g_2 . – Carob syrup (={satyviknu} be lo rutrceratonia; or {vikrceratonia}).

rutrcerimoia x_1 is a cherimoya (Annona cherimoya) of species/strain x_2 .

rutrglabra x_1 is a pond-apple, alligator-apple, swamp apple, Corkwood/Bobwood/monkey-apple (Annona glabra) of species/strain x_2 . – See also annona (={sparanona}).

rutrkacia g_1 is an akacia flat, green pod/guaje of variation/variety/cultivar g_2 .

rutrkenomele saclu

rutrkenomele g_1 is a flowering quince [fruit] (genus Chaenomeles) of species g_2 .

rutrkoko x_1 is a coconut of variety/cultivar x_2

rutrle'ukena g_1 is a phakatin/pod from genus Leucaena of species/strain g_2 . – See also: leadtree (={ricrle'ukena}).

rutrmalpigi x_1 is an acerola of species/variety x_2 . – see also {ragrmalpigi}

rutrmango x_1 is a mango [fruit] of species/variety x_2 .

rutrmonstera x_1 is a ceriman/monster fruit/monsterio delicio/monstereo/Mexican breadfruit/windowleaf/balazo/banana pineapple (Monstera deliciosa) of species/strain x_2 .

rutrmurikata x_1 is a Brazilian pawpaw/soursop/prickly custard apple/soursapi (Annona muricata) of species/strain x_2 . – See also annona (={sparanona}).

rutrpaupau x_1 is a papaya [Carica papaya] fruit of species/variety x_2 – Cf. {grute}

rutrpiripiri g_1 is a pod of piri piri/African Birds Eye Chili (Capsicum frutescens) from of variation/variety/cultivar g_2 .

rutrpisu g_1 is a pod of (sugar) snap pea/snowpea/mangetout from of variation/variety/cultivar g_2 . – See also pea (={debrpisu}).

rutrprunu x_1 is a plum/peach/cherry/apricot/sloe of species/variety x_2 . – see also {ricrprunu}, {flaume}, {persika}, {rutrceraso}, {birkoku}, {frambesi}, {fragari}, {plise}, {rozgu}

 \triangle **rutrskuamosa** x_1 is a sugar-apple (Annona squamosa) of species/strain x_2 . – See also annona (={sparanona}).

rutrvanila g_1 is a vanilla pod of variation/variety/cultivar g_2 .

rutrximene'a s_1 is a algarrobo/azúcar huayo/jatobá/fruit of genus Hymenaea, of species/strain/cultivar s_2 .

rutsalta s_1 (mass) is a quantity of fruit salad [food] with ingredients/components including $r_1 = s_2$ (mostly fruits).

rutytisna t_1 is a fruit tart filled with fruit g_2 . – Cf. {grute}, {tisna}, {titnanba}, {jupypesxu}.

ruxse'i $p_1 = s_1$ is the soul / spiritual self of s_2 . – Made from {pruxi} + {sevzi}.

ruxyzau $z_1=p_1$ blesses / gives spiritual favour to plan / action z_2 . – Made from {pruxi} + {zanru}.

ru [KOhA5] pro-sumti: a remote past sumti, before all other in-use backcounting sumti.

ry [BY2] letteral for r.

sa'agri $g_1 = s_1$ is a choir singing s_2 to audience s_3 . – Cf. {zgike}, {zgigri}.

 \triangle **sa'ai** [**SAhAI**] start quote of replacement for recent mistakenly uttered text – See {le'ai}.

sa'a [Ul3a] discursive: material inserted by editor/narrator (bracketed text). – See also {setca}.

sa'ei zei valsi x_1 is an onomatopoeia, a word that sounds like what it represents – Examples are "gurgle" or "hiss". See $\{sa'ei\}$, $\{ki'ai\}$, $\{valsi\}$

 \triangle sa'ei [CO12] Converts following cmevla or zoi-quote into onomatopoeia. (bam! crash! kapow! etc.) – Narrower term than {tai'i}. See also {sance}, {ci'oi}, {ki'ai}.

sa'enai [UI*3] discursive: precisely speaking - loosely speaking.

sa'e [UI3] discursive: precisely speaking - loosely speaking. - See also {satci}, {jibni}.

sa'irbi'o $b_1 = s_1$ stands up/arises onto surface s_2 supported by limbs s_3 . – Cf. {sanli}, {binxo}, {galmu'u}.

sa'i [VUhU4] n-ary mathematical operator: operands are vectors to be treated as matrix columns.

sa'orgau g_1 [person/agent] leans/slants/tilts s_1 away from vertical by angle s_2 – from {salpo} {gasnu} c.f. {ca'ermuvgau}

sa'o [VUhU4] trinary mathematical operator: [derivative of a with respect to b of degree c].

sa'unai [UI*3] discursive: simply - elaborating.

sa'u [UI3] discursive: simply - elaborating. – See also {sampu}, {pluja}.

sa'ydar Saidar - See also: {sa'ydin}, {sedais},
{makfa}

sa'ydin Saidin - See also: {sa'ydar}, {sedais},
{altfor}, {acaman}, {makfa}

sabji [sab] x_1 [source] provides/supplies/furnishes x_2 [supply/commodity] to x_3 [recipient]. – Agentive supply (= {sabgau}, {sabzu'e}). See also {krasi}, {sorcu}.

sabnu x_1 is a cabin of vehicle x_2 . – See also {bloti}, {marce}, {vinji}, {karce}.

sacki x_1 is a match [incendiary device] made of x_2 . – See also {fagri}, {jelca}.

sackycmu x_1 is phosphorus.

sackyta'e t_1 is a matchbox made of material t_3 . – See also: {sacki}, {tanxe}

saclu x_1 (me'o) is the [decimal/binary] equivalent of fractional x_2 (me'o) in base x_3 (quantity). – Conversion from fractions to decimal-point based notation. See also {namcu}, {frinu}.

sadjo salvinji

sadjo [djo] x_1 reflects Saudi Arabian culture/nationality in aspect x_2 . – See also {xrabo}.

sagdraci $d_1 = s_2$ is an opera about d_2 [plot/theme/subject] by composer d_3 for audience $d_4 = s_3$ with singers d_5 . – Cf. {sanga}, {draci}, {sagjvetavdraci}, {nolzgi}.

sagjvetavdraci $d_1 = s_2 = t_3$ is a musical/operetta about d_2 composed/written by d_3 for audience $d_4 = s_3 = t_2$ with actors $d_5 = s_1 = t_1$. – Cf. {sanga}, {je}, {tavla}, {draci}, {sagdraci}.

saibu [BY*] letteral: '!' symbol

sailce x_1 is a willow of species x_2 .

saimn Simon

sairfa'o $f_1 = s_2$ is the dessert of meal $f_2 = s_1$ – c.f. {sanmi} {fanmo}

sai [CAI] attitudinal: moderate intensity attitude modifier.

sajbi'o $s_1 = b_1$ becomes conscious of / aware of / realizes s_2 (object/abstract) under conditions b_3 . – Made from $\{\text{sanji}\} + \{\text{binxo}\}$. binxo2 dropped.

sajra'a x_1 (du'u) is subjective/pertaining to subjects (things that are 'aware'); x_1 (du'u) depends on subject x_2 's perception – counterpart is objective {selsajra'a}.

sajysne x_1 lucid dreams about/that x_2 (fact/idea/event/state); x_2 is a lucid dream of x_1

sakartulos Georgia (Caucasus). – see also {kartuli} **sakca'ajisygau** g_1 vacuum-cleans j_1 (area/object)/removing dust/dirt j_2 with vacuum cleaner c_1 .

sakci [sak] x_1 sucks/is suction/vacuum/relatively low pressure of fluid/gas x_2 relative to high pressure x_3 . – Also suck object/fluid (= {sakcpu} or {sakmuvgau}). See also {cokcu}, {lacpu}, {flecu}.

sakcpa c_1 sucks (gets by sucking) $c_2 = s_2$ from $c_3 = s_3$ – If c1 is an animal, s1 is usually in its mouth or nose, and pumping may be involved, as in mosquitoes. See {pambe}.

sakcpu $l_1 = s_1$ sucks (pulls) l_2 at locus l_3 – l3 is part of l2, such as a nipple or the upper surface of an airfoil

sakli [sal] x_1 slides/slips/glides on x_2 . – x_2 \$ is slick/slippery to/for x_1 \$ (= {selsakli} for reordered places). See also {mosra}, {fulta}, {skiji}, {xutla}.

saksofono x_1 is a saxophone – {xagri} is a more generic term.

sakta [sat] x_1 is made of/contains/is a quantity of sugar [sweet edible] from source x_2 of composition x_3 . – Also sucrose, fructose, glucose, galactose, lactose, etc.; saccharine/aspartame/sugar substitute ({basysakta} or {satybasti}, {ticysakta}); \$x_3\$:

composition including \$x_3\$, which need not be complete specification. See also {silna}, {titla}.

sakyjisygauca'a $g_1 = s_1 = c_1$ is a vacuum cleaner for cleaning $g_2 = j_1$ (object/area)/removing dust/containment/dirt $s_2 = j_2$ controlled/[triggered] by cleaner x3 (agent).

sakyva'u $v_1 = s_1$ inhales $v_2 = s_2$. – Cf. {sakci}, {vasxu}.

salcarce $s_1 = c_1$ is a sled/sledge/sleigh/toboggan for carrying c_2 , propelled by c_3 , sliding on s_2 .

salci [sla] x_1 celebrates/recognizes/honors x_2 (event/abstract) with activity/[party] x_3 . – \$x_3\$ (and nunsla) festival/fiesta/celebration/occasion/fair/Holiday (some senses). not limited to the ameliorative interpretation of 'celebrate': funeral (= {mrobixsla}). See also {sinma}, {jbena}.

salmone x_1 is a salmon/trout of species x_2 . – see {finpe}, {sperlanu}

salpika x_1 sprinkles x_2 onto x_3

salpo [sa'o] x_1 is sloped/inclined/slanted/aslant with angle x_2 to horizon/frame x_3 . – Also steep (= {tcesa'o}); normally implies non-rectilinear. See also {kurfa}, {tutci}.

salsfe x_1 (surface) is slippery

salta x_1 (mass) is a quantity of salad [food] with ingredients/components including x_2 . – x_2 is in x_1 , an ingredient/part/component of x_1 . See also {mixre}, {stasu}.

saltrcefi s_1 (mass) is a quantity of Chef salad [food] with ingredients/components including $k_1 = s_2$ (mostly fresh leafy vegetables).

saltrkolslo s_1 (mass) is a quantity of coleslaw salad [food] with ingredients/components including s_2 .

saltrpikodegalo en s_1 (mass) is a quantity of pico de gallo/ensalada fresca/salada mexicana [food] with ingredients/components including s_2 . – See also: mexican salad (={mexsalta}).

saltrsesari s_1 (mass) is a quantity of Caesar salad [food] with ingredients/components including s_2 . – A salad attributed to restaurateur Caesar Cardini

saltrvaldorfo s_1 (mass) is a quantity of Waldorf salad [food] with ingredients/components including $r_1 = s_2$.

saltrvinegre s_1 (mass) is a quantity of vinegret salad [Russian: Винегрет] with ingredients/components including s_2 .

saltysanso san_1 is a dressing for use with salad s_2 , containing ingredient(s) including s_3 .

salvinji $x_1=v_1$ is an airplane/aircraft [flying vehicle] for carrying passengers/cargo $x_2=v_2$, propelled

samci'a samrla'a

by slides/slips/glides on $x_3 = s_2$

samci'a c_1 enters textual data c_2 into computer $c_3 = s_2$ by means c_4 . – x4 can be a keyboard, pointing devices, or speech recognition. Cf. {ciska}, {skami}, {batkyci'a}.

samcmu $x_1 = j_1$ is an operating system for computer $x_2 = j_2 = s_1$. – From {skami} + {jicmu}.

 \triangle **samcrarkti** s_1 is a quantity of burdock root of species/cultivar s_2 (genus Arctium).

samcrartropodi s_1 is a quantity of edible roots of rengarenga/maikaika/renga lily/vanilla lily s_2 (genus Arthropodium).

samcrkasava x_1 is cassava of species/variety x_2 . – syn. {mandioka}; see also {samcu}

samcrkordiline s_1 is a quantity of edible roots of $t\bar{\imath}$ /palm lily (genus Cordyline) of species/cultivar s_2 .

samcrniame x_1 is a yam (Dioscorea) of species/variety x_2 . – see also {samcu}

samcrpakirizu s_1 is a yam bean/jícama/goiteño/ahipa edible root (genus Pachyrhizus) of species/variety s_2 . – See also: yam bean (={sparpakirizu};plant), yam bean (={debrpakirizu};bean).

samcrpediomelu s_1 is a quantity of Indian breadroots (genus Pediomelum) of species/cultivar s_2 .

samcrtaro x_1 is taro of species/variety x_2 . – see also {samcu}, {konjaku}

samcrtigridia s_1 is a quantity of cacomitl of species/strain x2 (genus Tigridia). – The roots of tigridia (={spartigridia}) are edible and were eaten by the Aztecs of Mexico who called it cacomitl.

samcrtragopogo s_1 is a quantity of salsify [edible starchy root] of species/cultivar s_2 (genus Tragopogon).

samcu x_1 is a quantity of cassava/taro/manioc/tapioca/yam [edible starchy root] of species/strain x_2 . – See also {patlu}, {genja}, {jalna}.

samgi'o g_1 is 2^{30} of g_2 in dimension/aspect g_3 (default is units).

samgotro g_1 is 2^{80} of g_2 in dimension/aspect g_3 (default is units).

samjavytonxypliduskemjuglerci analka ebi oja x_1 becomes incapable of writing characters x_2 of alphabet/writing system x_3 , which is reflects chinese culture/languge/etc. in aspect x_4 and which represent x_5 , on writing surface/medium x_6 with writing implement x_7 under conditions of being incapable x_8 under conditions of becoming incapable x_9 , as a result of x_1 making excessive use of x_{10} which is a computer for purpose x_{11} or x_{12} which is a phone connected

to network x_{13} , used for purpose x_{14} , excessive by amount x_{15} . – The two "under conditions" places arise from the incorporation of both {kakne} and {binxo}. They are not to be confused. Ilmen inspired the creation of this lujvo.

samjudri zei uidje u_1 is an address bar of user interface u_2 ; u_1 is a widget of user interface u_2 for entering an address. – See also: {samjudri}, {uidje}.

samjudri j_1 is an adress of / are co-ordinates of computer system / computerized thing $j_2 = s_1$ in system j_3 ; computerized thing has purpose s_2 . – Normally, s2 might be dropped, but it's very useful to be able to point out if this is a {samymri} address or a {ueb} address. Made from {skami} + {judri}.

samka'u k1 is an amount of computer elementary particles/smallest measurable increments of computer property/activity k2; k1 is a bit(s)

samkei k_1 plays with computer/gaming system/gaming console s_1 . – See also: video game (={samyzilkei}), playing with video game (={samyzilkeikei}).

samki'o k_1 is 1024 (2¹⁰) of k_2 in dimension/aspect k_3 (default is units).

samnarca'igau g1=c1 logs out of computer c2 as username c3 – The username (c3) should be a quoted string. Cf. {gasnu}, {catni}, {skami}, {sampli}, {japyvla}

sampetso p_1 is 2^{50} of p_2 in dimension/aspect p_3 (default is units).

sampla p_1 makes computer program p_2 which is meant to perform process/purpose p_3 .

sample x_1 is computer paper from source x_2 for computer/printer x_3 . – see also {prina}

sampli p_1 is a computer user / user of computer $p_2 = s_1$ for purpose $p_3 = s_2$.

sampre $x_1 = s_1 = p_1$ is a computer-person/robot with purpose $x_2 = s_2$ – The implications of what it means to be a {prenu} are not accounted for. See also: {prenu} and {skami}

ult is units). **sampu** [sap] x_1 is simple/unmixed/samjavyfonxypliduskemjuglerci'analka'ebi'ojaxyjat'emplicated in property x_2 (ka). – See also becomes incapable of writing characters x_2 of al- {pluja}, {curve}, {frili}, {manfo}.

samrkompli x_1 is a file compiled from sources / resources x_2 by compiler x_3 . – True {fu'ivla}, borrowing "compile". Contextual type-4 {kompili}. The x1 can be used to refer to binaries or other compiled files.

samrla'a x_1 is (a file) linked from intermediate files/data/libraries x_2 by linker x_3 ; x_3 links x_2 into x_1 . – Refers specifically to the linking stage of compilation.

samrsekiurceli samyzilkei

{samrkompli} can refer to the overarching build process as a whole, or simply as the stage where source code becomes intermediate files, depending on the type of its x1.

samrsekiurceli x_1 connects to/has remote shell session on x_2 over ssh to perform action(s) x_3 (ka of x_1) with credentials x_4 . – Contextually, the type-4 "(sec)kiurceli" is a possibility. Also, "x1/x4 performs x3 over ssh".

samru'e p_1 is a computer process with inputs p_2 and outputs/results p_3 , passing through stages p_4 , on computer s_1 . – Taken from NORALUJV.TXT. lujvo from {skami} and {pruce}.

samrxra x_1 is an image file representing x_2 in format x_3 and attributes (e.g. size) x_4 (ka). – x3 can be filled with a cmevla, e.g. la. djipeg. or la. gif. x4 is for miscellaneous properties associated with the image file, e.g. lo ka se finti la. djan. See also {sfaile}

samse'u $se_1 = sk_1$ is a server [computer] serving client(s) [computer(s)] se_2 with service se_3 (activity). – Note that the term "server" is used quite broadly in English. For "samse'u", the \$x_1\$ and \$x_2\$ places are only used to refer to the involved computers. See also: {samselse'u}

samselkei x_1 is a video game / computer game. – Neither the player, nor the computer, nor the purpose thereof are intrinsic to the concept of the video game. Refers any game that is played on an electronic device. See also $\{skami\}$, $\{kelci\}$.

samselmri sm_1 is an e-mail sent by sm_2 (agent) to person / computer sm_3 from person / computer sm_4 by computer network sm_5 . – Made from {skami} + {selmri}.

samselpla $x_1 = p_2$ is computer program source code created by $x_2 = p_1$ with intended result (state/process) $x_3 = p_3 = s_2$ on computer $x_4 = s_1$. – See also {samru'e}.

samselse'u $se_2 = sk_1$ is a client [computer] served by server [computer] se_1 with service se_3 (activity). – Networking is implied. Note that the term "client" is used quite broadly in English, even if narrowed down to the networking sense. For "samselse'u", the x_1 and x_2 places are only used to refer to the involved computers. See also: {samse'u}

samseltcana t_2 is a/the computer network that includes nodes $t_1 = s_1$ whose function/purpose is s_2 . – Cf. {skami}, {tcana}, {mujysamseltcana}, {kagysamseltcana}.

samske x_1 is computer science with science methodology x_2 .

samsle se1 is an indivisible, most basic computer subunit unit of computer se2; se1 is a bit

samta'a t_1 talks via computer to t_2 about t_3 in language t_4 . – Cf. {skami}, {tavla}.

samtcikajna k_1 is a toolbar of $k_2 = t_1$ (icons/programs) for purpose $k_3 = t_2 = s_2$. – Cf. {skami}, {tutci}, {kajna}.

samtcise'u $se_1 = sk_1$ is a server [computer programm] serving client(s) [computer program(s)] se_2 with service se_3 (activity). – Note that the term "server" is used quite broadly in English. For "samtcise'u", the \$x_1\$ and \$x_2\$ places are only used to refer to the involved computer programs. See also: {samtciselse'u}.

samtciselse'u $se_2 = sk_1$ is a client [computer programm] served by server [computer program] se_1 with service se_3 (activity). – Note that the term "server" is used quite broadly in English. For "samtciselse'u", the x_1 and x_2 places are only used to refer to the involved computer programs. See also: {samtcise'u}.

samtci t_1 is a computer program / tool / application for purpose $t_2 = s_2$ on computer(s) including s_1 .

samterpli p_3 is done/made using computer p_2 by p_1 .

samterto t_1 is 2^{40} of t_2 in dimension/aspect t_3 (default is units).

samxa'a xa_1 is an e-mail to intended audience xa_2 from author/originator xa_3 with content xa_4 .

samxa'e xa_1 is a pointing device for computer $xa_2 = s_1$. – Pointing devices include: mouse, trackball, touchpad, touchscreen, graphics tablet, joystick, pointing stick. Cf. {skami}, {xance}.

samxexso xe_1 is 2^{60} of xe_2 in dimension/aspect xe_3 (default is units).

samymegdo m_1 is 1048576 (2²⁰) of m_2 in dimension/aspect m_3 (default is units).

samymri m_1 (agent) sends e-mail m_2 to person / computer m_3 from person / computer m_4 by computer network m_5 . – Made from $\{\text{skami}\} + \{\text{mrilu}\}$.

samyzetro z_1 is 2^{70} of z_2 in dimension/aspect z_3 (default is units).

samyzilkeikei x_1 plays with video game x_2 . – Also: computer game. See also "{samyzilkei}" for video game and "{samkei}" for a gaming computer/console in x2.

samyzilkei $x_1 = k_2$ is a video game on platform $x_2 = s_1$. – Also tv/pc/computer game. x2 may be a personal computer, handheld device, video game console or arcade machine. See also: playing video

samyzva sapna'u

game (={samyzilkeikei}), playing on (gaming) computer (={samkei}).

samyzva z_1 is logged on to computer $z_2 = s_1$.

sanbau $s_1 = b_1$ is the Spanish language used by b_2 to express/communicate b_3 (si'o/du'u, not quote) – Cf. {spano}, {bangu}, {bansupu'a}.

 \triangle sanbu x_1 strolls/leisurely walks

sance [sna] x_1 is sound produced/emitted by x_2 . – x_2 sounds (intransitive verb). See also {savru}, {tirna}, {voksa}, {siclu}, {slaka}.

sandali x_1 is a sandal

sanduici x_1 is a sandwich with x_2 sandwiched between x_3 – Restricted to food. See $\{\text{snuji}\}$

sangarapa x_1 raps x_2 (text).

sanga [sag sa'a] x_1 sings/chants x_2 [song/hymn/melody/melodic sounds] to audience x_3 . – Melody (= {sagzgi}, {ralsagzgi}), harmony (= {saxsagzgi}), harmonize/sing harmony (= {saxsa'a}), song (= {selsa'a}). See also {pemci}, {rimni}, {rilti}, {siclu}.

sangu'e $s_1 = g_1$ is Spain. – Cf. {spano}, {gugde}, {gugde'esu}.

sanguisuga x_1 is a leech of species x_2

sanji [saj] x_1 is conscious/aware of x_2 (object/abstract); x_1 discerns/recognizes x_2 (object/abstract). – [also: x_1 knows Of. x_2 (one sense); awareness implies some amount of mental processing above and beyond mere sensory detection, and may also be applied to mental relationships that are not detected by the senses]; See also {menli}, {morji}, {ganse}, {sipna}, {cikna}.

sanli [sa'i] x_1 stands [is vertically oriented] on surface x_2 supported by limbs/support/pedestal x_3 . – x_1 is standing; x_1 stands up; x_1 is erect/vertical/upright; x_1 bows/bends over (= x_1 (krosa'ib'o), x_1 frame of reference is (approximate) perpendicularity to the surface, and not to a gravity field. See also x_1 (kroja'), x_2 (sraji), x_3 (tuple), x_4 (sraji), x_4 (sra

sanmi [sai] x_1 (mass) is a meal composed of dishes including x_2 . - x_2 is a course/dish of meal x_1 (= {selsai} for reordered places). See also {barja}, {stasu}, {gusta}, {sanso}.

sanso x_1 is a sauce/topping/gravy/frosting for use with x_2 , containing ingredient(s) including x_3 . – x_3 is in x_1 , an ingredient/part/component of sauce x_1 . See also sanmi , mixre , stasu .

sansrabita s_1 is a sugo all'arrabbiata/arrabbiata sauce [pasta sauce] for use with pasta s_2 [default: penne], containing ingredient(s) including s_3 .

sansrbecameli s_1 is a bechamel sauce for use with s_2 , containing ingredient(s) including s_3 .

sansrblacirla s_1 is a blue cheese dressing for use with s_2 , containing ingredient(s) including s_3 .

sansrcimicuri s_1 is a chimichurri [sauce] for use with s_2 , containing ingredient(s) including s_3 . – Chimmichurri is a sauce used for grilled meat, originally from Argentina.

sansrfausentailendi s_1 is a Thousand Island dressing for use with s_2 , containing ingredient(s) including s_3 .

sansrketcu s_1 is a quantity of ketchup/catsup/red sauce for use with s_2 , containing ingredient(s) including s_3 .

sansrmustardo x_1 is mustard for use on x_2 made with x_3 . – see also {koblrsinapi}

sansrpiripiri s_1 is a piri piri sauce for use with s_2 , containing ingredient(s) including s_3 . – Piri piri sauce (used as a seasoning or marinade) is Portuguese in origin and especially prevalent in Angola, Namibia, Mozambique and South Africa. In Peru, a traditional salsa is piri piri sauce.

sansrputaneska s_1 is a sugo alla puttanesca/puttanesca sauce [pasta sauce] for use with pasta s_2 [default: spaghetti], containing ingredient(s) including s_3 . – Recipes may differ; the Neapolitan version is prepared without anchovies, unlike the version popular in Lazio, and chili pepper is sometimes added. Traditionally, the sauce is served with spaghetti

sansrvanila s_1 is a vanilla sauce for use with s_2 , containing ingredient(s) including s_3 .

sansrvinegre s_1 is a vinaigrette sauce for use with s_2 , containing ingredient(s) including s_3 (mostly vinegar and oil(s)).

sansrvosterce s_1 is a Worcester/Worcestershire sauce for use with s_2 , containing ingredient(s) including s_3 .

sansrxolandese s_1 is a hollandaise sauce for use with s_2 , containing ingredient(s) including s_3 .

sansyjukpa j_1 is a saucier/making sauce(s) $s_1 = j_2$ by recipe/method j_3 (process).

santa x_1 is an umbrella/parasol shielding x_2 from x_3 , made of material x_4 , supported by x_5 . – See also {carvi}, {solri}.

sapna'u x1 is a scalar in structure/set x2 with properties (potentially including magnitude, etc. in a given metric and coordinate system) x3; x1 is a simple number; x1 is a number that lacks – In some interpretations, for example, complex numbers may be scalars; in others (including mekso in a sense), they can be

sapselga'e sazmuvgau

treated as two-component vectors (in which case "direction in the complex plane" and magnitude can be noted in properties x3).

sapselga'e $s_1 = g_2$ is evident to g_1 by g_3 evidence. – made from {sampu}, {se}, {ganse}

sarcu [sa'u] x_1 (abstract) is necessary/required for continuing state/process x_2 under conditions x_3 . – Also factually necessary, necessity, prerequisite, condition, precondition. See also cmavo list $\{\text{sau}\}$, $\{\text{nitcu}\}$.

sardina x_1 is a sardine of species x_2

sargueia x_1 is an opossum of species x_2

sarji [sra] x_1 supports/holds up/is underpinning of/[helps] x_2 against force/opposition x_3 with/by means x_4 . – Also aids; (adjective:) x_1 is dependable, reliable (such reliablity may be transient; this is not the usual sense of 'reliable' or 'dependable'); (x_2 is object/event). See also {bradi}, {darlu}, {fapro}, {sidju}, {tugni}, {bongu}, {ckana}, {cpana}, {loldi}, {sanli}, {selfu}.

sarjrkardano s_1 is a gimbal supporting s_2

sarlu x_1 is a spiral/helix/whorl/[vortex] [shape/ form] with limits x_2 , of dimensionality x_3 . – See also {klupe}, {korcu}, {tarmi}.

sarlyterjai x_1 is a tendril used by x_3 to hold x_2 at x_4 . – see also {sarlyjai}

 \triangle **sarni** x_1 is a three-angled shape/form defined by set of corners/vertices x_2 , sides/dimensions x_3 – see also {cibigatai}

sarvanju $v_1 = s_1$ is vinegar made from v_2 . – Cf. {slari}, {vanju}, {vanslami}.

sarvanslami x_1 is acetic acid. – see also $\{\text{sarvanju}\}, \{\text{sarvansilna}\}$

sarvanxu'u x_1 is acetaldehyde. – experimental gismu {xudvu}; see also {sarvanslami}

sarxeva x_1 (set) acts unanimously/on the basis of unanimous group consensus in doing x_2 (activity); x_1 are in harmony in doing x_2 ; x_1 (set) acts in the interest of harmony and smooth functioning in doing x_2 ; x_1 acts without searching for good or bad members of x_1 ; x_1 consists of members that have a shared goal of group/non-individual success; x_1 shows cooperative behavior/trust/sharing and the necessary social subordination of members of x_1 – See also $\{sarxe\}$, $\{lanxe\}$

sarxe [sax] x_1 is harmonious/concordant/in agreement/concord with x_2 in property x_3 (ka). – See also {satci}, {panpi}, {mapti}, {tugni}, {ckini}.

saryrutyjisra $x_1=j_1=s_1$ is a quantity of verjuice (sour fruit juice) of composition/from source $x_2=j_2$ –

Usually mildly acidic. x2 probably includes g1. See also: {vanju}, {sarvanju}, {jisra}

sasfoi f_1 is a lawn/meadow/field of grass species s_2 . saske [ske] x_1 (mass of facts) is science of/about subject matter x_2 based on methodology x_3 . – Not limited to science as derived by the scientific method, but pertaining to any body of usually-coherent knowledge garnered/gathered/assembled by a consistent methodology. See also {datni}, {fatci}, {djuno}, {cipra}, {pensi}, {jimpe}.

saskrcereme x_1 is cherology/phonology of sign language x_2 . – See also {xanle'u}, {xanle'ule'u}, {xanbau} and {xancrcereme}.

saskrkuarka x_1 is a quark with flavor x_2 .

sastu'a t_1 is a grassland/prairie/steppe in location t_2 with endemic grass species s_2

sasysluni x_1 is a rush leek (Allium schoenoprasum) of variety/strain x_2 .

sasysmispa s_1 is a sedge (plant in family Cyperaceae) of species/strain/cultivar s_2 . – Sedge superficially resembles grasses or rushes.

satci x_1 [measurement/match] is exact/precise to precision x_2 in property/quantity x_3 (ka/ni). – See also {sarxe}, {dunli}, {merli}, {mapti}, {kancu}, {mintu}.

satcygunta x_1 is a sniper attacking x_2 .

satmatne $m_1 = s_1$ is a quantity of/contains toffee/caramel/butterscotch. – Cf. {sakta}, {matne}.

satre [sa'e] x_1 (agent) strokes/rubs/pets x_2 with x_3 . – Pet (= {pamsa'e}). See also {mosra}, {pencu}.

satrvanila s_1 is made of/contains/is a quantity of vanilla sugar [mix] of composition s_3 .

satyjisra x_1 is molasses from source x_2 of composition x_3 .

satyviknu x_1 is syrup from source x_2

saupaulos Sao Paulo

sau [BAI] sarcu modal, 1st place requiring ...

savdade x_1 has saudade of x_2 (object, event) – x_1 has a deep emotional state of nostalgic or profound melancholic missing, longing for an absent x_2 that x_1 loves

savru [sav vru] x_1 is a noise/din/clamor [sensory input without useful information] to x_2 via sensory channel x_3 . – See also {sance}, {cladu}, {kerlo}, {smaji}, {tirna}, {siclu}.

sazmuvgau $g_1 = s_1$ [person/agent] steers/manoeuvres object/vehicle m_1 to destination/receiver m_2 [away] from origin m_3 over path/route m_4 by operating/driving machine/apparatus/vehicle s_2 (default: x2). – s2 moved to the end for convenience.

sazri sedgai

sazri [saz] x_1 operates/drives/runs x_2 [apparatus/machine] with goal/objective/use/end/function x_3 . – See also {gidva}, {xlura}, {pilno}, {tutci}, {jitro}, {gunka}.

sazycimde c_1 is an interface between user s_1 and machine s_2 based on principle c_3 . – Cf. {sazri}, {cimde}.

sazysti $x_1 = sa_1 = si_1$ [agent] ceases/halts/ends the operation of [apparatus/machine] $x_2 = sa_2$ in aspect/function/process/activity $x_3 = si_2$ – See also {sazri}, {sisti}

sa [SA] erase complete or partial utterance; next word shows how much erasing to do.

se'anai [UI*5] attitudinal modifier: self-sufficiency - dependency.

 \triangle **se'au** [VUhU] mathematical quinary operator: left sequence notation/converter - Produces the left application of the operation/function \$a=\$• on sequence b=b(y(c)), the terms of which are functions evaluated at (possibly dummy) values \$c\$ (multiindex) belonging to set \$d\$ (at the values of which the function b is evaluated) taken in order \$e\$ (rule prescription; note that the application is from the left). The steps at which \$c\$'s are taken can be specified by \$d\$ or by taking complicated (evaluated) expressions \$y\$ of \$c\$ as arguments of \$b\$. Output is in the format (for example: scalar, tensor, function, etc.) that the operation \$a=•\$ yields. For Sigma/series summation notation, \$a=+\$, for Pi multiplication notation \$a=*\$, for functional power/iterated composition of functions a=\$, for the Cartesian product of sets a=x (preferred to "exponentiation of sets" notation like \$A^n\$).

se'a [UI5] attitudinal modifier: self-sufficiency -dependency. – See also {sezysei}, {kantcu}.

se'e [BY1] following digits code a character (in ASCII, Unicode, etc.).

 \triangle **se'i'a'o [VUhU]** unary mathematical operator: identity function id(a) = a – Outputs whatsoever value is inputted. A trivial function that is actually of some importance. See also: {dubyfancu}.

 \triangle **se'i'i [PA5]** digit/number: Sierpiński constant K = π (2 Log_e(2) + 3Log_e(π) + 2 γ - 4Log_e(Γ (1/4)) ≈ 2.584981759579253217065893587383...

se'inai [UI*5] attitudinal modifier: self-oriented - other-oriented.

se'itro $j_1 = s_2$ has self-control/good temper in regard of j_3 (activity/event/performance). – Cf. {sevzi}, {jitro}, {tolse'itro}.

se'ixru $xr_1 = xr_2$ returns itself to state xr_3 from state xr_4 . – See also {xrukla}, for returning to a loca-

tion.

se'i [UI5] attitudinal modifier: self-oriented - other-oriented. – See also {sevzi}, {drata}.

se'o [UI2] evidential: I know by internal experience (dream, vision, or personal revelation). – See also {senva}.

se'u [**SEhU**] elidable terminator: end discursive bridi or mathematical precedence; usually elidable.

seba'i [BAI*] basti modal, 2nd place instead of ...

sebai [BAI*] bapli modal, 2nd place (forcing result) compelling event ...

sebau [BAI*] bangu modal, 2nd place (speakers) in language of speakers ...

sebe'i [BAI*] benji modal, 2nd place (message/cargo) transmitting ...

seca'i [BAI*] catni modal, 2nd place authoritatively; with authority over ...

secau [BAI*] claxu modal, 2nd place (lacking) without ...

seci'e [BAI*] ciste modal, 2nd place with system function ...

seci'o [BAI*] cinmo modal, 2nd place (shows attitude) emotionally; emoting ...

seci'u [BAI*] ckilu modal, 2nd place used in scalar negation on scale measuring ...

secu'u [BAI*] cusku modal, 2nd place (saying) expressively; expressing ...

secysna x_1 is the sound produced by x_2 's sneezing. – Cf. {senci}, {sance}.

sedais Sedai (honorific/title/name/rank/organization) – Can be appended to the end of a name. It is also the second part of the name/word "Aes Sedai", which is Lojbanized in full as ".aiz. sedais.". The meaning of "Aes Sedai" and its domain of application varies over the course of the series and over the course of in-universe history; this word can take any such meaning, based on context.

See also: {makfa}, {sa'ydar}, {sa'ydin}, {altfor}, {acaman}

sedbo'u $s_1 = b_1$ is the skull of body $s_2 = b_3$, performing function b_2 .

sede'i [BAI*] detri modal, 2nd place (for letters) on the same date as ...; label with event.

sedgaicreka $c_1 = g_1$ is a hoodie of material c_2 . – An upper-body sweater ({nivycreka}) with a hood ({sedgai}), typiccaly with large frontal pockets and a drawstring to adjust the hood opening. Suggested shortest fu'ivla form: edgrka. Cf. {creka}.

sedgai g_1 is a hood (headwear) covering $g_2 = s_1$. – Cf. {taxfu}.

sedgalbo'u selbai

sedgalbo'u b_1 is a parietal bone (os parietale) performing function b_2 in body of b_3 .

sedi o [BAI*] diklo modal, 2nd place locally; at specific locus ...

sedjmacurnu x_1 is a cephalopod of species x_2 . – see also {cakcurnu}, {kalmari}, {oxtapodi}

sedmu'utu'i $t_1 = g_1$ agrees by nodding with person(s)/position/side t_2 that t_3 (du'u) is true about matter t_4 . – Cf. {stedu}, {muvdu}, {tugni}, {tu'ifru}.

sedu'i [BAI*] dunli modal, 2nd place (same as 1st); equal to ... [same as 1st place modal].

sedu'o [BAI*] djuno modal, 2nd place knowingly; knowing facts ...

sedu'u [NU*] compound abstractor: sentence/ equation abstract; x_1 is text expressing [bridi] which is x_2 .

sedycaugau g_1 beheads $c_1 = s_2$. – Cf. {stedu}, {claxu}, {gasnu}, {selmi'ecatra}, {nebyka'a}.

sedycro x_1 has/feels a headache.

sedykrecau $c_1 = s_2 = c_2$ is bald.

sedyta'u $x_1 = t_1$ is a hat worn by/on the head of $x_2 = t_2 = s_2$ for purpose $x_3 = t_3$. – \$s_1\$ is fairly clearly redundant (it's rather obvious whose head it is).

sedyti'ebo'u b_1 is a occipital bone (os occipitale) performing function b_2 in body of b_3 .

sefa'e [BAI*] fatne modal, 2nd place (same as 1st); backwards; in reversal of ...

sefi'e [BAI*] finti modal, 2nd place creatively; creating work ...

sefta [sfe] x_1 is surface/face [bounded shape/ form] of [higher-dimension] object x_2 , on side x_3 , edges x_4 . – Also x_4 bounds. See also {crane}, {flira}, {plita}, {bliku}.

sefygundi g_1 is a/the industry sector of s_1 providing services $g_2 = s_3$ to s_2 by process g_3 . – Cf. {selfu}, {gundi}.

sega'a [BAI*] zgana modal, 2nd place observing ...
segau [BAI*] gasnu modal, 2nd place actor/agent
case complement; actively; as active agent in doing ...

 \triangle sei'u'e **[PA5]** digit/number: ideal first Skewe's constant Sk_1 ; the first (minimal positive) infimum for which all greater x in some neighborhood have the property that it is false that the prime counting function at x is less than the logarithmic integral function at x – Somewhat dependent on the conclusive truth of the Riemann hypothesis. Humans do not currently know this value precisely, but it is greater than \$10^{14}\$ and less than \$1.39822*10^{316}\$

seicni $c_1 = s_1$ feels lonely/separated from s_2 . – Cf. {nonkansa}, {caucni}.

sei [SEI] start discursive (metalinguistic) bridi.

seja'enai [BAI*] jalge modal, 2nd place (event causal) results despite ...

seja'e [BAI*] jalge modal, 2nd place (event causal) results because of ...

seja'i [BAI*] javni modal, 2nd place orderly; by rule prescribing ...

seji'e [BAI*] jimte modal, 2nd place limitedly; as a limit of ...

seji'o [BAI*] jitro modal, 2nd place controlledly; controlling/guiding aspects ...

seji'u [BAI*] jicmu modal, 2nd place (from basis) supporting ...; as a basis for ...

seka'a [BAI*] klama modal, 2nd place with destination ...

seka'i [BAI*] krati modal, 2nd place representingly; on behalf of ...

sekai ma [BAI*] sumti question asking for a characteristic property/quality; which?.

sekai [BAI*] ckaji modal, 2nd place (quality) characterized by ...; with property ...

seki'i $[BAI^*]$ ckini modal, 2nd place (same as 1st) related to ...

seki'unai [BAI*] krinu modal, 2nd place reason nevertheless ...

seki'u [BAI*] krinu modal, 2nd place reason therefore

sekoi [BAI*] korbi modal, 2nd place (bounding) as boundary of ...

seku'u $[BAI^*]$ kulnu modal, 2nd place (people) in culture of ...

sela'u [BAI*] klani modal, 2nd place in quantity ...; measured as ...

selba'agau x_1 spots/stains x_2 with spots/marks/stain x_3 of material x_4

selba'a $x_2 = b_1$ is a mark/spot on $x_1 = b_2$ of material $x_3 = b_3$. – {se} {barna}

selba'e $x_2 = b_1$ is a blade of tool/weapon $x_1 = b_2$. – {se} {balre}

selba'i $x_2 = b_1$ is great/grand in property $x_1 = b_2$ (ka) by standard $x_3 = b_3$. – {se} {banli}

selba'o $x_2 = b_1$ grows/expands [an increasing development] to size/into form $x_1 = b_2$ from $x_3 = b_3$. – {se} {banro}

selba'u $x_2 = b_1$ utters verbally/says/phonates/speaks [vocally makes sound] $x_1 = b_2$. – {se} {bacru} **selbadna** $x_2 = b_1$ is a banana/plantain [fruit/plant]

of species/breed $x_1 = b_2$. – {se} {badna}

selbai $x_2=b_1$ (ka) forces/compels event $x_1=b_2$ to occur. – {se} {bapli}

selbajra selberti

selbajra $x_2 = b_1$ runs on surface $x_1 = b_2$ using limbs $x_3 = b_3$ with gait $x_4 = b_4$. – {se} {bajra}

selbakfu $x_2 = b_1$ is a bundle/package/cluster/clump/pack [shape/form] containing $x_1 = b_2$, held together by $x_3 = b_3$. – {se} {bakfu}

selbakni $x_2 = b_1$ is a cow/cattle/kine/ox/[bull/steer/calf] [beef-producer/bovine] of species/breed $x_1 = b_2$. – {se} {bakni}

selbakri $x_2 = b_1$ is chalk from source $x_1 = b_2$ in form $x_3 = b_3$. – {se} {bakri}

selbaktu $x_2 = b_1$ is a bucket/pail/can/deep, solid, wide-topped container of contents $x_1 = b_2$, made of material $x_3 = b_3$. – {se} {baktu}

selbalji $x_2 = b_1$ is a bulb [body-part] of plant/species $x_1 = b_2$; [metaphor: rounded, bulgy]. – {se} {balji}

selbalni $x_2 = b_1$ is a balcony/overhang/ledge/shelf of building/structure $x_1 = b_2$. – {se} {balni}

selbalvi $x_2 = b_1$ is in the future of/later than/after $x_1 = b_2$ in time sequence; $x_2 = b_1$ is latter; $x_1 = b_2$ is former. – {se} {balvi}; see also {lidne}, {clira}

selbancu $x_2 = b_1$ exceeds/is beyond limit/boundary $x_1 = b_2$ from $x_3 = b_3$ in property/amount $x_4 = b_4$ (ka/ni). – {se} {bancu}; see also {korbi}, {jimte}

selbandu $x_2 = b_1$ (event) defends/protects $x_1 = b_2$ (object/state) from threat/peril/potential $x_3 = b_3$ (event). – {se} {bandu}; see also {snura}

selbanfi $x_2 = b_1$ is an amphibian of species/breed $x_1 = b_2$. – {se} {banfi}

selbanxa $x_2 = b_1$ is a bank owned by/in banking system $x_1 = b_2$ for banking functions $x_3 = b_3$ (event). – {se} {banxa}

selbanzu $x_2 = b_1$ (object) suffices/is enough/sufficient for purpose $x_1 = b_2$ under conditions $x_3 = b_3$. – {se} {banzu}

selbapselfu $b_2 = s_1$ is a slave to $b_1 = s_2$ in manner/service s_3 . – From bapli and selfu.

selbargu $x_2=b_1$ arches/curves over/around $x_1=b_2$ and is made of $x_3=b_3$; $x_2=b_1$ is an arch over/around $x_1=b_2$ of material $x_3=b_3$. – {se} {bargu}

selbarja $x_2 = b_1$ is a tavern/bar/pub serving $x_1 = b_2$ to audience/patrons $x_3 = b_3$. – {se} {barja}

selbartu $x_2=b_1$ is on the outside of $x_1=b_2$; $x_2=b_1$ is exterior to $x_1=b_2$. – {se} {bartu}

selbasna $x_2=b_1$ emphasizes/accentuates/gives emphasis/stress/accent to $x_1=b_2$ by (action) $x_3=b_3$. – $\{{\rm se}\}$ $\{{\rm basna}\}$

selbasti $x_2 = b_1$ replaces/substitutes for/instead of

 $x_1 = b_2$ in circumstance $x_3 = b_3$; $x_2 = b_1$ is a replacement/substitute. – {se} {basti}

selbatci $x_2 = b_1$ bites/pinches $x_1 = b_2$ on/at specific locus $x_3 = b_3$ with $x_4 = b_4$. – {se} {batci}

selbatke $x_2=b_1$ is a button/knob/handle on/for item $x_1=b_2$, with purpose $x_3=b_3$, made of material $x_4=b_4$. – {se} {batke}

selbau $x_2=b_1$ is a language/dialect used by $x_1=b_2$ to express/communicate $x_3=b_3$ (si'o/du'u, not quote). – {se} {bangu}

selbavmi $x_2 = b_1$ is barley of species/strain $x_1 = b_2$. – {se} {bavmi}

selbaxso $x_2=b_1$ reflects Malay-Indonesian common language/culture in aspect $x_1=b_2$. – {se} {baxso}

selbe'a $x_2 = b_1$ is a son of mother/father/parents $x_1 = b_2$ (not necessarily biological). – {se} {bersa}

selbe'e $x_2=b_1$ is a crew/team/gang/squad/band of persons $x_1=b_2$ directed/led by $x_3=b_3$ organized for purpose $x_4=b_4$. – {se} {bende}

selbe'i $x_2 = b_1$ transfers/sends/transmits $x_1 = b_2$ to receiver $x_3 = b_3$ from transmitter/origin $x_4 = b_4$ via means/medium $x_5 = b_5$. – {se} {benji}; see also {fukpi}, {jmaji}.

selbe'o $x_2 = b_1$ reflects North American culture/nationality/geography in aspect $x_1 = b_2$. – {se} {bemro}

selbe'u $x_2 = b_1$ is the abdomen/belly/lower trunk of body $x_1 = b_2$. – {se} {betfu}

selbebna $x_2 = b_1$ is foolish/silly in event/action/property (ka) $x_1 = b_2$; $x_2 = b_1$ is a boob. – {se} {bebna}

selbeifonxa f_1 is a mobile/cellular phone attached to system/network f_2 . – Cf. {selbeika'e}, {selbeiskami}, {xantergu'i}.

selbeika'e k_1 is portable/can be carried under conditions $x_2 = k_3$ (event/state). – Cf. {selbeifonxa}, {selbeiskami}, {xantergu'i}.

selbeiskami s_1 is a laptop/portable computer for purpose s_2 . – Cf. {selbeika'e}, {selbeifonxa}, {xantergu'i}.

selbei $x_1 = b_2$ is cargo, carried/hauled/borne/transported by carrier $x_2 = b_1$ to $x_3 = b_3$ from $x_4 = b_4$ over path $x_5 = b_5$. – {se} {bevri}

selbengo $x_2=b_1$ reflects Bengali/Bangladesh culture/nationality/language in aspect $x_1=b_2$. – {se} {bengo}

selberti $x_2 = b_1$ is to the north/northern side (right-hand-rule pole) of $x_1 = b_2$ according to frame of reference $x_3 = b_3$. – {se} {berti}

selbesna selbunda

selbesna $x_2 = b_1$ is a brain of body $x_1 = b_2$. – {se} {besna}

selbetri $x_2 = b_1$ is a tragedy/disaster/tragic for $x_1 = b_2$. – {se} {betri}

selbi'a $x_2 = b_1$ is ill/sick/diseased with symptoms $x_1 = b_2$ from disease $x_3 = b_3$. – {se} {bilma}

selbi'e $x_2 = b_1$ is a breeze/wind/gale from direction $x_1 = b_2$ with speed $x_3 = b_3$. – {se} {brife}

selbi'o $x_2 = b_1$ becomes/changes/converts/ transforms into $x_1 = b_2$ under conditions $x_3 = b_3$. – $\{se\}$ $\{binxo\}$

selbi'u $x_2=b_1$ is a wall/fence separating $x_1=b_2$ from $x_3=b_3$, and subdividing $x_4=b_4$. – {se} {bitmu}

selbidju $x_2 = b_1$ is a bead/pebble (shape/form) of material $x_1 = b_2$. – {se} {bidju}

selbifce $x_2 = b_1$ is a bee/wasp/hornet of species/breed $x_1 = b_2$. – {se} {bifce}

selbilni $x_2 = b_1$ is military/regimented/is strongly organized/prepared by system $x_1 = b_2$ for purpose $x_3 = b_3$. – {se} {bilni}

selbindo $x_2=b_1$ reflects Indonesian culture/nationality/language in aspect $x_1=b_2$. – {se} {bindo}

selbinra $x_2 = b_1$ insures/indemnifies $x_1 = b_2$ against peril $x_3 = b_3$ providing benefit $x_4 = b_4$. – {se} {binra}

selbirje $x_2 = b_1$ is/contains beer/ale brewed from $x_1 = b_2$. – {se} {birje}

selbirka $x_2 = b_1$ is an arm of body $x_1 = b_2$. – {se} {birka}

selbirti $x_2 = b_1$ is certain/sure/positive/convinced that $x_1 = b_2$ is true. – {se} {birti}

selbisli $x_2 = b_1$ is ice of composition $x_1 = b_2$; $x_2 = b_1$ is (at least partially) composed of frozen solid $x_1 = b_2$. $-\{se\}$ $\{bisli\}$

selblaci $x_2 = b_1$ is glass of composition including $x_1 = b_2$. – {se} {blaci}

selbli $x_2=b_1$ is a 3-dimensional block of material $x_1=b_2$ with (typically flat) surfaces/sides $x_3=b_3$. – {se} {bliku}

selblo $x_2 = b_1$ is a boat/ship/water-plying vehicle carrying $x_1 = b_2$, propelled by $x_3 = b_3$. – {se} {bloti}

selbo'a $x_2=b_1$ is a wave/periodic pattern in medium $x_1=b_2$, with wave-form $x_3=b_3$, wavelength $x_4=b_4$ and frequency $x_5=b_5$. – {se} {boxna}

selbo'i $x_2=b_1$ is a bottle/jar/urn/flask/closable container for $x_1=b_2$, made of material $x_3=b_3$ with lid $x_4=b_4$. – {se} {botpi}

selbo'o $x_2 = b_1$ is a sheet/foil/blanket of material $x_1 = b_2$; $x_2 = b_1$ is a broad and flexibly thin piece of $x_1 = b_2$. – {se} {boxfo}

selbo'u $x_2 = b_1$ is bone, performing (abstract) function $x_1 = b_2$ in organism $x_3 = b_3$. – {se} {bongu}

selboi $x_2 = b_1$ is a ball/sphere/orb/globe made of material $x_1 = b_2$. – {se} {bolci}

selbradi $x_2 = b_1$ is an enemy/opponent/adversary/ foe of $x_1 = b_2$ in struggle $x_3 = b_3$. – {se} {bradi}

selbratu $x_2 = b_1$ is hail/sleet/freezing rain/solid precipitation of material/composition including $x_1 = b_2$. – {se} {bratu}

selbrazo $x_2 = b_1$ reflects Brazilian culture/nationality/language in aspect $x_1 = b_2$. – {se} {brazo}

selbra $x_2 = b_1$ is big/large in property/dimension $x_1 = b_2$ (ka) as compared with standard/norm $x_3 = b_3$. – {se} {barda}

selbre $x_2 = b_1$ is ready/prepared for $x_1 = b_2$ (event). – {se} {bredi}

selbriju $x_2 = b_1$ is an office/bureau worker with $x_1 = b_2$ office/bureau at location $x_3 = b_3$. – Cf. {briju}, {gunka}.

selbritcita x_1 is a selbri tag showing information x_2 – See also {selbri} {tcita}; {se} {bridi}.

selbrito $x_2 = b_1$ reflects British/United Kingdom culture/nationality in aspect $x_1 = b_2$. – {se} {brito}

selbrivla x_1 is a lexically defined predicate word (predicate particles included), signifying relation x_2 (n-ary property) in language x_3 – Encompasses gismu + lujvo + fu'ivla + brika'i.

selbri $x_2 = b_1$ (text) is a predicate relationship with relation $x_1 = b_2$ among arguments $x_3 = b_3$ (ordered set). – {se} {bridi}

selbro $x_2 = xe_1$ reflects Hebrew/Jewish/Israeli culture/nationality/language in aspect $x_1 = xe_2$. – {se} {xebro}

selbru $x_2 = b_1$ is a brush for purpose $x_1 = b_2$ (event) with bristles $x_3 = b_3$. – {se} {burcu}

selbu'a $x_2 = b_1$ is brother of/fraternal to $x_1 = b_2$ by bond/tie/standard/parent $x_3 = b_3$. – {se} {bruna}

selbu'o $x_2 = b_1$ pertains to the Buddhist culture/religion/ethos in aspect $x_1 = b_2$. – {se} {budjo}

selbu'u $x_2 = b_1$ is cloth/fabric of type/material $x_1 = b_2$. – {se} {bukpu}

selbumru $x_2 = b_1$ is foggy/misty/covered by floating droplets of liquid $x_1 = b_2$. – {se} {bumru}

selbunda $x_2 = b_1$ weighs $x_1 = b_2$ units of local weight standard $x_3 = b_3$. – {se} {bunda}

selburna seldi'a

selburna $x_2 = b_1$ is embarrassed/disconcerted/flustered/ill-at-ease about/under conditions $x_1 = b_2$ (abstraction). – {se} {burna}

selca'a $x_2=c_1$ is apparatus/mechanism/device/equipment for function $x_1=c_2$ controlled or triggered by $x_3=c_3$. – {se} {cabra}

selca'e x_1 is shoved/pushed by x_2 at locus x_3 .

selca'o $x_2 = c_1$ is a window/portal/opening in wall/building/structure $x_1 = c_2$. – {se} {canko}, see also {bitmu}, {dinju}, {kevna}, {greku}, {kumfa}, {korbi}

selca'u $x_2 = c_1$ is space/hyperspace/volume/region/room occupied by $x_1 = c_2$. – {se} {canlu}; see also {xabju}, {zvati}, {nenri}, {sakci}

selcabna $x_2 = c_1$ is current at/in the present of/during/concurrent/simultaneous with $x_1 = c_2$ in time. – {se} {cabna}; see also {ca}.

selcacra $x_2 = c_1$ is $x_1 = c_2$ hours in duration by standard $x_3 = c_3$. – {se} {cacra}

selcafne $x_2 = c_1$ (event) often/frequently/commonly/customarily occurs/recurs by standard $x_1 = c_2$. – {se} {cafne}

selcalku $x_2=c_1$ is a shell/husk/hard, protective covering around $x_1=c_2$ composed of $x_3=c_3$. – {se} {calku}

selcanci $x_2 = c_1$ vanishes/disappears from location $x_1 = c_2$ according to senses/sensor $x_3 = c_3$. – {se} {canci}

selcange $x_2 = c_1$ is a farm/ranch at $x_1 = c_2$, of rancher $x_3 = c_3$ raising/producing $x_4 = c_4$. – {se} {cange}, see also {stuzi}

selcanja $x_2=c_1$ exchanges/trades/barters commodity $x_1=c_2$ for $x_3=c_3$ with $x_4=c_4$. – {se} {canja}

selcanre $x_2=c_1$ is sand/grit from source $x_1=c_2$ of composition including $x_3=c_3$. – {se} {canre}; see also {krasi}

selcanti $x_2 = c_1$ is the gut/entrails/intestines/viscera/innards/digestive system of body $x_1 = c_2$. – {se} {canti}; see also {xadni}, {vasru}

selcedyske x_1 is genetics based on methodology x_2 . – Cf. {cerda}, {jgina}

selcei c_2 believes in god/deity c_1 with dominion over c_3 ; c_2 is a theist. – Cf. {cevni}, {ceikri}, {nalceikri}, {nonselcei}, {pavyselcei}, {sorselcei}, {ceirsenpi}.

selci'a x_1 is writing / a written thing / written text written by x_2 on x_3 with writing implement x_4 . – Made from $\{se\} + \{ciska\}$. See also $\{seltcidu\}$, $\{lerseltcidu\}$.

selci'i $x_1 = c_2$ is interested in $x_2 = c_1$. – Cf. {cinri}, {norselci'i}, {nalselci'i}, {tolselci'i}.

selci [sle] x_1 is a cell/atom/unit/molecule of x_2 ; x_1 is an indivisible, most basic subunit of x_2 . – (x_2 \$ generally has mass nature); (cf. {kantu} for properties, activities; {ratni}, {gradu})

selclu x_1 is a filling of x_2 .

selcma $x_2 = c_1$ is small in property/dimension $x_1 = c_2$ (ka) as compared with standard/norm $x_3 = c_3$. – {se} {cmalu}

selcmipi'i x_1 is the cross product of x_2 and x_3 . – See also $\{pi'u\}$

selcmi x_1 is the set whose members are x_2 ; x_2 are the members of x_1 . – See also {cmima}.

selcna $x_2 = c_1$ is a shovel/spade/bladed digging implement for digging $x_1 = c_2$. – {se} {canpa}

selcpi x_1 is a bird species of/including (a particular) bird x_2 .

selcpuma'e $l_2 = m_1$ is a (camping/house) trailer carrying m_2 in/on surface/medium m_3 , pulled by $m_4 = l_1$ by trailer hitch/hitch hook/draw hook l_3 .

selcra x_1 has in front of it object / location x_2 in frame of reference x_3 . – x_1 has x_2 to its front. See alse {crane}.

selcta x_1 is examined/looked at by x_2 .

selda'ergau g_1 [person/agent] presses/applies force to d_2 by applying force d_1 to it. – See also {da'ergau}, {da'erzu'e}, {danre}, {gasnu}.

seldacru x_1 is a filing system with drawer x_2 with drawer contents x_3 .

seldansu d_2 is the music/rhythm accompanying dancer(s) d_1 (individual, mass). – Cf. {dansu}.

seldasysudri'ami'i x_1 is a dryer/machine for drying the clothes x_2 of x_3 , removing liquid x_3 . – cf. {minji}, {rinka}, {sudga}, {dasni}.

seldaumupli $m_1 = d_2$ is a counterexample of common property(s) m_2 of set m_3 , given by d_1 against stand/argument d_3 .

seldau d_2 is the position/stand taken by d_1 arguing against position/stand d_3 . – Cf. {darlu}.

seldei $x_2=d_1$ is $x_1=d_2$ full days in duration by standard $x_3=d_3$. – {se} {djedi}

seldejni d_2 is a/the debt owed by d_1 to creditor d_3 for provision of goods/services/loans d_4 . – Cf. {dejni}, {terdejni}, {dejyterze'a}, {ze'i zei seldejni}, {ze'u zei seldejni}, {dinjbera}.

seldi'a j_2 costs j_1 to agent j_3 by standard j_4 . – j_1 \$ is not necessarily money but also time, mental strength etc. Cf. {jdima}, {pleji}, {vecnu}, {cpacu}, {prali}.

seldikca selkarlygau

seldikca x_1 is charged with electric charge x_2 with amount of charge x_3 . – Cf. {dicycau}

seldirba $x_1 = d_2$ feels affection for $x_2 = d_1$.

seldji x_1 is wanted by x_2 for purpose x_3 .

seldo'o x_1 is a German aspect of x_2 .

seldri $x_2 = b_1$ is sad/depressed/dejected/[unhappy/feels sorrow/grief] about $x_1 = b_2$ (abstraction). – {se} {badri}

seldu'u x_1 stresses x_2 . – Cf. {dukri'a}.

seldutsinso s_2 is the angle/arccosine of cosine s_1 . – Cf. {sinso}, {tanjo}, {dutsinso}, {selsinso}, {seltanjo}.

seldzu $x_2 = c_1$ walks/strides/paces on surface $x_1 = c_2$ using limbs $x_3 = c_3$. – {se} {cadzu}

sele'a [BAI*] klesi modal, 2nd place as a category of/within ...

selfa'a x_1 is oriented/directed/pointing towards x_2 in frame of reference x_3 . – See also {farna}

selfa'o f_2 terminates/ceases/stops/halts at f_1 . – from ma'oste

selfai f_2 shares f_1 with portions f_3 . – Cf. {fatri}, {simxu}, {ponse}.

selfamti x_1 is an niece/nephew of x_2 by bond/tie x_3 . – See {famti}, {tunba}, {tixnu}, {bruna}.

selfargau x1 = g1 aims x2 = f2 at x3 = f1

selfazyfe'u x1 = fa2 = fe1 is irate from x2 = fa1 = fe2's annoyances

selfityjbu j_1 is an altar for offering f_2 to f_3 .

selfri x_1 is an event/experience happening to x_2 .

selfu'a f_2 is dependant on luck/fortune for $f_1 = z_2$ (event/property). – Cf. {funca}, {zanselfu'a}.

selfu [sef se'u] x_1 (agent) serves x_2 with service x_3 (activity); x_1 is a servant (noun) of x_2 performing x_3 . – See also {sidju}, {sarji}, {gunka}.

selgi'a g_2 follows (acts in accordance to) g_1 (person/object/event) in/at g_3 (event). – Cf. {gidva}, {ctuca}.

selgu'a x_1 is a task/work done by x_2 with goal/objective x_3 . – Cf. {gunka}, {gu'agunma}.

selgu'era'a s1=sg1 pertains to country s2=sg2 – Cultural gismu replacement for nationalities: From gismu {gugde} and {srana}.

seli'e [BAI*] lidne modal, 2nd place preceding ...;leading ...; non-time sequence.

selja'i $x_1 = j_2$ is adorned/decorated by $x_2 = j_1$. – Cf. {jadycau}, {jadypijne}.

seljarki x_1 is a narrow dimension with narrow x_2 with narrowness standard x_3 .

seljbejbibakni $b_1 = ji_1 = jb_2$ is a springer [female cattle] close to give birth/calving $= ji_2 = jb_1$, of species/breed b_2 .

seljbemabru $j_2=m_1$ is a mammal belonging to the class Theria [supercohort] of species m_2 giving birth to live young j_1 . – Subclasses are: eutherians (including the placental mammals) and the metatherians (including the marsupials).

seljda x_1 is a member/adherent of religion x_2 with belief/creed x_3 . – Cf. {ceikri}.

seljeftu $x_2 = j_1$ is $x_1 = j_2$ weeks in duration by standard $x_3 = j_3$. – {se} {jeftu}

seljenca $x_1 = j_2$ is shocked/stunned by $x_2 = j_1$.

seljge j_2 (object/jo'u-objects) are entangled/knotted/clumped together with knot/clump j_1 . – Cf. {jgena}, {gunma}.

selji'i j_2 (du'u) is the opinion of j_1 that is true about subject/issue j_3 on grounds j_4 . – Cf. {jinvi}, {sidbo}.

seljibri j_2 is employed for job/employment/vocation (a type of work regularly done for pay) j_1 . – From: {jibri}. Cf. {le'ipli}.

seljimcymivykle $k_1 = jm_1 = ji_3$ is a kingdom [biology] of domain [biology] k_2 . – For biological cathegory in general (=mivyske klesi), domain (=?), kingdom (=this definition), phylum (={jicymivykle}), class (={xeljutsi}), order (={veljutsi}), family (={terjutsi}), genus (={seljutsi}), species (={jutsi}).

seljinvi j_2 (du'u) is the opinion of j_1 that is true about subject/issue j_3 on grounds j_4 . – Cf. {jinvi}, {sidbo}.

seljmimu'o $x_1 = j_2 = m_1$ is grokked by $x_2 = j_1$ about subject $x_3 = j_3$ by standard $x_4 = m_3$ – Made from {jimpe} and {mulno}.

seljmina j_2 is an addition by agent j_1 to j_3 with result j_4 . – Cf. {jmina}, {kansa}, {zenba}.

seljmi x_1 is understood by x_2 about subject x_3 .

selju'i x_1 is paid attention/ attended to by x_2 .

selju'o d_2 is knowledge held by d_1 about subject d_3 by epistemology d_4 . – Cf. {djuno}, {sanji}, {cilre}.

seljukpa j_2 is cooked/prepared-for-eating by j_1 according to recipee/method j_3 (process). – Cf. {jukpa}, {bregau}.

seljunri x_1 is regarded seriously by (person) x_2 .

selka'e k_2 (event/state] [can be done]/[is capable of being done] by k_1 under conditions of k_3 (event/state). – Cf. {kakne},

selkakclu c_1 is/are full of tears wept by k_1 about/for reason k_3 (event/state); c_1 is/are tearful. – Cf. {culno}, {klaku}.

selkarlygau g_1 collars/has a band put on k_2 , the collar/band being k_1 made of material k_3 . – Cf. {gasnu}, {karli}, {rinju}, {pinfu}, {kavbu}.

selke'i selpo'anuna

selke'i x_1 is a pitiable with pity x_2 with reason for pity x_3 .

selki'a k_2 is a yell/cry/howl from k_1 . – Cf. {krixa}, {camki'a}.

selkla T destination x_1 , goes x_2 from x_3 via route x_4 by means x_5 .

selklucipra $x_1=c_1$ is a test/shibboleth for determining $x_2=k_2=c_3$'s membership/belonging to culture $x_3=k_1=c_2$. – cf. {kulnu}, {cipra}. Made by motivation of la bandu.

selklu k_2 is a civilization consisting of culture k_1 . – Cf. {natmi}, {cecmu}.

selkra k_2 originates from k_1 . – Cf. {cfari}, {tolcanci}.

selkrili x_1 is a crystal composition with crystal x_2 with crystal structure x_3 .

selkrixa k_2 is a yell/cry/howl from k_1 . – Cf. {krixa}, {camki'a}.

selku'e k_2 is the interval/gap/area/scope/extent/range across which k_1 ranges/extends/spans/persists/reaches. – Cf. {kuspe}.

selkunti x_1 is a material vacant from container x_2 . **selma'e** m_2 rides m_1 . – Cf. {marce}, {muvdu}, {litru}, {klama}.

selma'i $x_2 = m_1$ is $x_1 = m_2$ months in duration by standard $x_3 = m_3$. – {se} {masti}

selma'o x_1 is a structure word class with structure word x_2 with structure word meaning x_3 with structure language word x_4 .

selmansa m_2 is satisfied by m_1 with regard to property (ka)/state m_3 . – Cf. {mansa}, {gleki}.

selmaxtamca t_1 is a crushed tomato of species/strain t_2 . – See also tomato sauce (={tamcysanso}), tomato purée (={tamcrpasata}), tomato paste (={tamcypesxu}), ketchup (={sansrketcu}).

selme'u $x_2=m_1$ is $x_1=m_2$ minutes in duration by standard $x_3=m_3$. – {se} {mentu}

selmi'ecatra $c_1 = m_2$ executes c_2 by method c_3 as ordered by m_1 . – Cf. {minde}, {catra}, {sedycaugau}, {nebyka'a}.

selmikce m_2 is a patient, treated by doctor/nurse m_1 for ailment m_3 with cure m_4 . – Cf. {mikce}, {selspita}, {kurji}.

selmixrikmi'i $x_1 = min_1$ is a blender/machine for physically combining ingredients/items $x_2 = mix_2$ into mixture $x_3 = mix_1$. – cf. {minji}, {mixre}, {rinka}.

selmlatu x_1 is a cat species with cat x_2 .

selmojnoi $x_1=n_1$ is a memorandum stating facts $x_2=m_2$ about $x_3=m_3=n_2$ from author $x_4=n_3$ to

intended audience $x_5 = n_4 = m_1$ who should remember x_2 about x_3 . – Cf. {morji}, {notci}, {mojgaunoi}, {notci'a}.

selna'a $x_2 = n_1$ is $x_1 = n_2$ years in duration by standard $x_3 = n_3$. – {se} {nanca}

selnai x_1 is a people of nation with nation x_2 .

selne'i x_1 contains/has inside it x_2 .

selneimau $n_2=z_1$ is liked more / preferred over z_2 by n_1 by margin z_4

selnei x_1 is liked by x_2 . – {se} {nelci}

selni'i n_2 logically follows n_1 under rules/logic system n_3 . – Cf. {nibli}, {logji}, {jalge}.

selnu'e n_2 (event/state) is a promise/commitment/assurance/threat n_1 makes to n_3 [beneficiary/victim]. – derived from ma'oste

selpa'akai $p_2 = c_1$ brings hope. – Cf. {lakne}, {cumki}, {kakne}.

selpa'imle x1 = p2 = m1 is lovely to x2 = p1 = m2 in aspect x3 = m3 by standard x4 = m4

selpa'i x_1 is loved by x_2 ; x_1 is a loved one/beloved to x_2 – See $\{se\}$ $\{prami\}$

selpalci x_1 is a standard of evil x_2 .

selpi'i x_1 is a multiplicand with product x_2 with multiplier x_3 .

selpinxe $x_2=p_1$ (agent) drinks/imbibes beverage/drink/liquid refreshment $x_1=p_2$ from/out-of container/source $x_3=p_3$. – {se} {pinxe}

selpla x_1 is a plan/program/scheme made/[put together] by planner x_2 for state/process x_3 . – Cf. {platu}.

selplibregau x_1 prepares x_2 for being used by x_3 for purpose x_4

selplibre x_1 is ready for being used by x_2 for purpose x_3

selplijibri $x_1 = j_1$ is an employment of f a job held by $x_2 = j_2 = p_2$ who is employed by $x_3 = p_1$ for purpose $x_4 = p_3$. – See also {pilno}, {jibri}.

selplirai x_1 is most used/most useful among x_2 by x_3 for purpose x_4 .

selpo'acunmi $c_1 = s_2$ is a quantity of puffed millet from unpuffed millet s_1 .

selpo'amarantu $a_1 = s_2$ is a quantity of puffed amaranth from unpuffed amaranth s_1 . – From (lojban) "se spoja" + (latin) "amaranthus" (genus).

selpo'anuna $a_1 = s_2$ is a quantity of puffed nuña bean(s) from unpuffed nuña bean(s) s_1 (Phaseolus vulgaris subsp. nunas). – From (lojban) "se spoja" + (spanish?) "nuña" (Phaseolus vulgaris subsp. nunas). See also nuña bean (={debrnuna}).

selpo'asorgu selsutra

selpo'asorgu $so_1 = sp_2$ is a quantity of puffed sorghum from unpuffed sorghum sp_1 .

selpo'axruba $x_1 = s_2$ is a quantity of puffed buckwheat from unpuffed buckwheat s_1 .

selpo'azmu $z_1 = s_2$ is a quantity of popped popcorn/popping corn from unpopped popcorn/kernels s_1 (Zea mays var. everta).

selpojbavmi $b_1 = s_2$ is a quantity of puffed barley from unpuffed barley s_1 .

selpojgru $g_1 = s_2$ is a quantity of puffed grain from unpuffed grain s_1 from plant/species g_2 .

selpojmavji $m_1 = s_2$ is a quantity of puffed oat from unpuffed oat s_1 .

selpojrismi $r_1 = s_2$ is a quantity of puffed rice from unpuffed rice s_1 . – Puffed rice cake (="lo nanba be lo selpojrismi").

selpraci'e c_1 is an economic system of x_2 (country/area)

selpra c_2 is a product created by c_1 through process c_3 . – Cf. {cupra}, {zbasu}, {finti}.

selpre p_2 is the personality/persona exhibited by p_1 . – x2 can be other than a human. Cf. {seltra}, {selzu'e}.

selpu'a p_2 enjoys p_1 under condition p_3 . – Cf. {pluka}, {gleki}.

selratni x_1 is an element with atoms x_2 of isotope x_3 . – see also {cmuxu'i}, {xu'icmu}

selrespa x_1 is the species/breed of reptile x_2 .

selri'a x_1 is an effect with cause x_2 with causation conditions x_3 .

selrigni $x_1 = r_2$ is disgusted by $x_2 = r_1$ under conditions $x_3 = r_3$.

selrirbe'a x_1 is a grandson of x_2 . – See also: grand-child (se {riryrirni}).

selrirni $x_2 = r_1$ is a parent of/raises/rears $x_1 = r_2$; $x_2 = r_1$ mentors/acts parental toward child/protege $x_1 = r_2$. – {se} {rirni}

selrirti'u x_1 is a granddaughter of x_2 . – See also: grandchild (se {riryrirni}).

selrorci $x_2=r_1$ engenders/procreates/begets $x_1=r_2$ with coparent $x_3=r_3$. – {se} {rorci}; see also {panzi}

selru'eca'a c_1 is an input device controlled/ [triggered] by c_3 (agent). – Cf. {teryru'eca'a}.

selsa'a s_2 is a song sung by s_1 to audience s_3 . – Cf. {zgike}.

selsai s_2 is a course of meal s_1 . – Cf. {sanmi}, {citka}, {cidja}.

selse'u x_1 is served by x_2 with service x_3 (activity). – Does not necessarily imply ownership (even if server is a slave), temporary or otherwise. Cf. {selfu}.

selsi'acau x1=s2=c1 is disgraced/[lacking respect] by x2=s1

selsi'a s_2 is venerable to s_1 . – Cf. {sinma}.

selsinso s_2 is the angle/arcsine of sine s_1 . – Cf. $\{\sin s_0\}$, $\{\tan j_0\}$, $\{\operatorname{seltanjo}\}$, $\{\operatorname{seldutsinso}\}$.

selsko x_1 is a cord material with cord x_2 .

selskutidmulbi'o $x_1 = b_1 = m_1 = t_1$ finishes reading what is expressed by $x_2 = c_1 = t_2$ to $x_3 = c_3$ in medium $x_4 = c_4 = t_3$, by completion standard $x_5 = m_3$, under conditions $x_6 = b_3$. – See also {cusku}, {tcidu}, {mulno}, {binxo}.

selsku c_2 is said by c_1 to audience c_3 via expressive medium c_4 .

selsmudu'i x_1 is synonymous with / has the same meaning as x_2 – See {selsmudukti}

selsmudukti x_1 is an antonym of / has polar opposite meaning from x_2 – See {selsmudu'i}

selsmu s_2 means s_1 to interpreter s_3 .

selsnada x_1 is an achievement with succeed x_2 with means to success x_3 .

selsnapra $c_1 = s_1$ is a speaker/headphones/ acoustic transducer producing sound/acoustic energy $c_2 = s_2$ from signal/source c_3 . – x_2 is the sound itself (a tone, a song, singing, etc.), x_3 is the source (MP3, vinyl, cassette, 2" tape, etc.).

selsne x_1 is a dream subject with dreamer x_2 .

selsnidu $x_2 = s_1$ is $x_1 = s_2$ seconds in duration by standard $x_3 = s_3$. – {se} {snidu}

selsnuti x_1 is a cause/committer of/ contributor to accident x_2 .

selsnu s_2 is the subject of discourse/expression s_1 . – Cf. {casnu}, {cusku}.

selspaji $x_1 = s_2$ is surprised/startled by $x_2 = s_1$.

selspa x_1 is a plant species with plant x_2 .

selspoblo $b_1 = d_2$ is a wreck/boat destroyed by event d_1 .

selsrustu $st_1 = sr_2$ is a yard/courtyard/quadrangle/cloister, the location of st_2 (object/event), enclosed by sr_1 . – Cf. {sruri}, {stuzi}.

selsumji x_1 is the difference x_2 minus x_3 ; x_1 is the amount that remains in substracting x_3 from x_2 . – See also $\{vu'u\}$

selsurgau $x_1 = g_1$ [agent] does $x_2 = g_2 = s_2$ to relax $x_3 = s_1$; $x_1 = g_1$ relaxes $x_3 = s_1$ by doing $x_2 = g_2 = s_2$ - cf. {surla}, {gasnu}

selsutra x_1 is done fast by x_2 .

seltadni selyli'e

seltadni t_2 is the subject studied by t_1 . – Cf. {tadni}.

seltagysipna $x_1 = t_2$ snugly sleeps, wrapped in $x_2 = t_1$, which is snug in direction $x_3 = t_3$ at locus $x_4 = t_4$ – This does not imply comfort. It simply states that the sleeper is tightly wrapped in what would be assumed to be his/her/its covers. cf. {se}, {tagji}, and {sipna}

seltanjo t_2 is the angle/arctangent of tangent t_1 . – Cf. {sinso}, {tanjo}, {selsinso}, {seldutsinso}.

seltarbi x_1 is pregnant with embryo x_2 from father x_3 . – Cf. {tarbi}.

seltau x_1 is the modifying part of binary metaphor x_2 with modified part/modificand x_3 giving meaning x_4 in usage/instance x_5 – In both English and Lojban, the word {seltau} is the usual way to refer to the left word in a tanru, whereas {tertau} refers to the right word in the tanru.

seltaxygau g_1 boxes t_2 inside t_1 . – Cf. $\{tanxe\}$, $\{nenri\}$.

seltcana t_2 is a network/transport/communication/distribution system with nodes/stations including t_1 . – Made from $\{se\}$ + $\{tcana\}$.

seltci $x_1 = t_2$ is the purpose of tool/utensil/resource/instrument/implement $x_2 = t_1$.

seltcu x_1 is needed by x_2 for purpose x_3 .

selte'abra $b_1 = t_2$ is huge/enormous/tremendous in property b_2 and feared by $b_3 = t_1$. – {selte'a}+{barda}. See also: {brabra}, {caibra}, {tcebra}, {dukse}, {cimni}, {camganra}.

selte'a t_2 (event) frightens/scares/is feared by t_1 . – Cf. {terpa}, {terpygau}.

selte'i x_1 is/are the only one(s) with property x_2 among x_3 . – See also {steci}, {po'o}

seltelgau x_1 locks/seals x_2 with lock/seal x_3 with locking mechanism x_4

seltenfa x_1 is an x_3 rd root of x_2 . – See also {fe'a} **selteptce** $m_1 = t_2$ is fearsome/terrifying/horrifying to t1 – Cf. {terpa}, {mutce}, {selte'a}, {terpygau}.

selterselxeliumadbro x_1 is a lujvo using ridiculous SE-string x_2 , irritating x_3 , authored by crazy (probably xorxo) lojbanist x_4

selti'ifla $f_1 = s_2$ is a bill specifying f_2 (state/event) for community f_3 under conditions f_4 , proposed/drafted by s_1 . – Cf. {flalu}.

seltinynalka'e x_1 is inaudible to x_2 against background/under conditions x_3 .

seltivni x_1 is a program televised by x_2 via channel x_3 to television/receiver x_4 .

selto'i t_2 (load/force/torque) twists/causes torsion in t_1 . – Cf. {torni}.

seltonpabyca'a c_1 is a transmission from rotating shaft t_1 to shaft t_1 actuated by c_3

seltra t_2 (NU) is the conduct behaved by agent t_1 under condition t_3 . – Cf. {selfra}, {seltigni}.

seltse x_1 is sat on by x_2 .

selvai $x_2 = v_1$ (object/event) is important/significant to $x_1 = v_2$ (person/event) in aspect/for reason $x_3 = v_3$ (nu/ka). – {se} {vajni}

selvanju x_1 is a source fruit of wine x_2 .

selve'u x_1 is sold by x_2 to x_3 for price x_4 .

selvensro s_1 is a/the sales inventory of goods $s_2 = v_2$ sold by v_1 to v_3 . – Cf. {vecnu}, {sorcu}, {vencu'u}, {terzbasro}.

selvi'a x_1 is seen by x_2 under conditions x_3 .

selvisnalka'e x_1 is invisible to x_2 under conditions x_3 . – See also {nonselji'u}

selvoi x_1 is a means of flight used by x_2 .

selxa'u xa_2 is a habitat/nest/home/abode with dweller/resident/inhabitant xa_1 .

selxagri x_1 is a reed of/for wind instrument x_2 .

selxai $x_1 = xr_2$ is injured/harmed/damaged by event $x_2 = xr_1$ in property $x_3 = xr_3$ (ka) with injury $x_4 = xr_4$.

selxanka x_2 worries x_1 under condition x_3 . – Cf. $\{xanka\}, \{raktu\}, \{nabmi\}, \{pensi\}.$

selxanri xa_2 imagines xa_1 . – Cf. {xanri}, {pensi}. selxarkei $k_1 = x_2$ pretends x_1 [concept] – c.f. {xanri}, {kelci}.

selxarpau $xa_2 = p_1$ is the imagination of p_2 .

selxau x_1 [benefits from]/[is a beneficiary of] x_2 (object/event) according to standard x_3 . – Cf. {se}, {xamgu}.

selxei x_1 is hated by x_2 .

selxregau $x_1 = g_1$ mixes ingredients/components $x_2 = m_2$ into mixture/mix $x_3 = m_1$.

selxu'aju'a j_1 (text) is a declarative sentence in which proposition $j_2 = x_2$ (du'u) asserts/claims/declares to be true by x_1 in language j_3 .

selylacka'e $l_2 = k_1$ is trustworthy for l_1 to bring about/ensure/maintain l_3 under conditions k_3 – c.f. {lacri}, {kakne}.

selyle'u l_2 is an alphabet/character set containing letter l_1 representing l_3 .

selylerci x_1 is a standard of lateness for x_2 .

selyli'a x_1 is left behind by x_2 , that leaves by route x_3 . – Cf. {cliva}

selyli'e l_2 follows l_1 in sequence l_3 . – Cf. {lidne}, {porsi}.

selzarkai sepu'e

selzarkai $c_1 = z_2$ is laudable to observer z_1 . – Cf. {zanru}, {xamgu}.

selzaumi'o $m_1 = z_2$ is popular among mass $m_2 = z_1$. – Cf. {zmadu}, {misno}, {sopselnei}.

selzdi x_1 is amused with x_2 due to amusing property x_3 .

selzgarivyka'e $x_1 = k_1 = r_1 = z_2$ is a cryptic organism/stealth object/having the ability to avoid observation/detection by $x_2 = z_1 = r_2 = k_2$ via senses/means (observer) $x_3 = z_3$ through action/state $x_4 = r_3$ (event) under conditions $x_5 = z_4 = k_3$. – x4 methods include camouflage (={ticta'u}), nocturnality (={ctenalcando}), subterranean lifestyle (={tumsfeni'a}), transparency (={klina}), and mimicry.

selzgi x_1 produces/performs music x_2 .

selzi'e z_2 (event/state) is done freely by z_1 under conditions z_3 . – Cf. {zifre}, {terzi'e}, {zi'ezva}, {nunzi'e}.

selziltercla x_2 is the longest direction of x_1 . – Does not however assert that the x1 is long in that direction. **sema'e** [BAI*] marji modal, 2nd place made of material/composition ...

sema'i [BAI*] manri modal, 2nd place (of reference) as a reference standard for observing ...

semaunai [BAI*] zmadu modal, 2nd place (relative!) not more than ...; usually a sumti modifier.

semau [BAI*] zmadu modal, 2nd place (relative!) more than ...; usually a sumti modifier.

seme'anai [BAI*] mleca modal, 2nd place (relative!) not less than ...; usually a sumti modifier.

seme'a [BAI*] mleca modal, 2nd place (relative!) less than ...; usually a sumti modifier.

seme'e [BAI*] cmene modal, 2nd place (the named one) as a name for ...

semto [sme] x_1 reflects Semitic [metaphor: Middle-Eastern] language/culture/nationality in aspect x_2 . – Semitic includes Arabic, Hebrew, Aramaic, and Ethiopian, among others. See also $\{xrabo\}$.

semu'inai [BAI*] mukti modal, 2nd place motive nevertheless ...

semu'i [BAI*] mukti modal, 2nd place motive therefore ...; motivating action ...

semu'u [BAI*] mupli modal, 2nd place as an example of property ...

senci [sec] x_1 sneezes (intransitive verb). – See also {bilma}, {kafke}.

 \triangle **sengi** x_1 is an elephant shrew/jumping shrew/sengi (member of Afrotherian mammal order: Macroscelidea) of subtaxon/type/genus/species/

variety/breed x_2 – Does not include shrews, nor rabbits/pikas. Rodents (including rats and mice) are in a completely different order of mammals (although they belong to the same infraclass) and therefore cannot be appropriately referred to by this word. See also: {carfu}, {ratcu}, {smacu}, {ractu}.

seni'inai [BAI*] nibli modal, 2nd place entails nevertheless ...

seni'i [BAI*] nibli modal, 2nd place entails therefore ...

senki'u $x_1 = k_1$ justifies $x_2 = s_1$'s doubt/skepticism toward $x_3 = s_2$ (du'u). – cf. {senpi}, {krinu}.

senpi [sen] x_1 doubts/is dubious/doubtful/skeptical/questions that x_2 (du'u) is true. – Also: x_2 is doubtful/dubious/questionable (= {selsenpi} for reordered places). See also {jinvi}, {krici}, {djuno}, {birti}.

senta [set] x_1 is a layer/stratum [shape/form] of x_2 [material] within structure/continuum/composite x_3 . – See also {flecu}, {nenri}, {rirxe}, {sepli}, {snuji}, {jbini}, {bitmu}, {sruri}, {serti}.

senva [sev sne] x_1 dreams about/that x_2 (fact/idea/event/state); x_2 is a dream/reverie of x_1 . – Dream/reverie (= {selsne}). See also {sipna}, {xanri}.

sepa'a [BAI*] panra modal, 2nd place similarly; similar to ...

sepa'u [BAI*] pagbu modal, 2nd place (whole) partially; as a part of ...

sepcau s_1 is immediately next to x_2 . – Cf. {sepli}, {claxu}, {temsepcau}, {zi}, {vi}, {lamji}.

sepi'o [BAI*] pilno modal, 2nd place (instrumental) tool/machine/apparatus/acting entity; using (tool)

sepli [sep sei] x_1 is apart/separate from x_2 , separated by partition/wall/gap/interval/separating medium x_3 . – Also aloof (= {jiksei}); alone (= {rolsmisei} meaning apart or unlike all others of its kind; {pavysei}, {seirpavmei} meaning "only" or "one alone" - do not use when talking about, for example, two people who are alone); x_3 space. See also {bitmu}, {snuji}, {senta}, {fendi}, {curve}, {jinsa}, {bitmu}, {marbi}.

sepo'i [BAI*] porsi modal, 2nd place sequentially; sequenced by rules ...

sepu'a [BAI*] pluka modal, 2nd place (for) pleasingly; pleasing ...; in order to please ...

sepu'e [BAI*] pruce modal, 2nd place (inputs) processing from inputs ...

sera'a sezycitri

sera'a [BAI*] srana modal, 2nd place (pertaining to) relevantly; concerning ... (less specific).

sera'i [BAI*] krasi modal, 2nd place originally; as an origin/starting point of ...

serai [BAI*] traji modal, 2nd place (property) -est; most extremely; superlative in ...

seri'anai [BAI*] rinka modal, 2nd place (phys./ mental) causal nevertheless ...

seri'a [BAI*] rinka modal, 2nd place (phys./ mental) causal therefore ...

seri'i [BAI*] lifri modal, 2nd place experiencing ...; undergoing ...

serlaximorfa s_1 is a shark of species s_2 . – See also {finpe}.

serti [ser] x_1 are stairs/stairway/steps for climbing structure x_2 with steps x_3 . – See also {stapa}, {loldi}, {senta}.

sesau [BAI*] sarcu modal, 2nd place (process) necessarily; necessary for ...

sesi'u [BAI*] sidju modal, 2nd place assisting ... (in doing/maintaining something).

 \triangle sesre x_1 reflects USSR (Soviet Union)/Soviet culture/Soviet nationality in aspect x_2 – {softo} doesn't mean Soviet! Besides, some modern Russians hate Soviet period of their country. What is more, Russian Empire, USSR and Russian Federation are three different countries and CIS is not a country at all. Cf. {softo}, {rusko}, {vukro}, {slovo}, {gugdesu'u}, {soviet}.

seta'i [BAI*] tadji modal, 2nd place methodically; as a method for doing ...

setai [BAI*] tamsmi modal, 2nd place similarly; resembling ... (in ideal form). – $\{tamsmi\}$ is x_1 resembles x_2 sharing ideal form/shape x_3 in property x_4

setca [se'a] x_1 (agent) inserts/interposes/puts/deposits x_2 into interior x_3 /into among/between members of x_3 . – Insertion need not imply a significant degree of 'filling'; inject (= {je'erse'a}); syringe/needle (= {se'arterje'e}, {je'erse'atci}, {jestu'u} or {tu'urjesni}); also pour, inflate, stuff, fill. See also {rinci}, {tisna}, {punji}, {jbini}, {nenri}, {jmina}, {culno}, {kunti}, {catlu}.

seti'i [BAI*] stidi modal, 2nd place suggestively; suggesting (idea/action) ...

seti'u [BAI*] tcika modal, 2nd place (for letters) at the same time as ...; label with event.

setpistabno $s_1 = p_2 = t_1$ is a quantity of/contains/is made of graphene. – See also: graphite (={pistabno}).

setu'i [BAI*] stuzi modal, 2nd place as a location of ...

seva'o [BAI*] vanbi modal, 2nd place (environment) as conditions/environment of/for ...

seva'u [BAI*] xamgu modal, 2nd place beneficiary case tag for the benefit of...; with beneficiary ...

sevzi [sez se'i] x_1 is a self/ego/id/identity-image of x_2 . – See also cmavo list {mi}, {prenu}, {menli}, {jgira}.

sexmti x_1 is the Double Crown of Ancient Egypt – "sy xy my" is a common word in hieroglyphics that is used to denote power; sekhemti is thus the name for one of the most prominent symbols of absolute/divine power in their culture.

sezau [BAI*] zanru modal, 2nd place approvingly; approving ...

sezbanzu x_1 is self-sufficient/independent for purpose x_2 under conditions x_3 . – See also {sevzi}, {banzu}, {se'a}

sezga'o $x_1 = s_2 = g_2$ is autistic/Aspergian, unable to understand social behavior $x_2 = g_3$.

sezgalgau $gas_1 = s_1$ raises/elevates it/his/her self by in frame of reference gal_2 as compared with standard/baseline gal_3 . – Cf. {sevzi}, {galtu}, {gasnu}.

sezgle $g_1 = s_2$ masturbates/has sex without partner(s). – Does not include masturbating others. Cf. {xangle}, {xanse'agle}, {gletci}, {runpinji}, {desmi'i}.

sezlu'i x_1 washes his/her/em/itself of dirt/contaminant x_2 . – cf. {sevzi}, {lumci}.

sezmlugau $g_1 = se_2$ pretends to have property(ies) si_2 to observer si_3 under conditions si_4 – c.f. {sevzi} {simlu} {gasnu} {selxarkei}.

sezna'e x_1 (du'u) is a paradox / self-contradictory under rules/logic x_2

seznafmlu x_1 (du'u) seems/appears to be a paradox / self-contradictory under rules/logic x_2 to observer x_3

sezre'o $r_1 = s_2$ throws/launches/casts/hurls one-self to/at/in direction r_3 . – Cf. {sevzi}, {renro}.

sezreispu $x_1=se_2=p_3=sp_1$ answers one's own question about subject $x_2=p_2$. – {sevzi} {preti} {spuda}

sezu'e [BAI*] zukte modal, 2nd place purposefully; goalfully acting at ...

sezybitygau x_1 assures themselves / makes themselves certain that x_2 (du'u) is true about subject x_3

sezycatra x_1 commits suicide / kills him/herself by method x_2 .

sezyci'i c_1 is self-interested.

sezycitri c_1 is the autobiography of $s_2 = c_2 = c_3$.

sezyfanta sibrplatono

sezyfanta $f_1 = s_2$ exercises/show self-restraint – from {sevzi} {fanta} c.f. {nunsezyfanta}

sezyjgidu'e $j_1 = s_2$ is conceited by standard d_3 – from {sevzi} {jgira} {dukse}

sezyse'u $x_1 = sel_1 = sev_2$ is selfish/self-serving/egotistical in regard to activity $x_2 = sel_3$. $x_1 = sel_1 = sev_2$ is an egotist.

sezyskinoi n_1 is an autobiography/resumé/home page of n_2 = n_3 , intended for n_4 . – Cf. {skicu}, {notci}, {skami}, {samseltcana}, {ueb}

sezysku $s_1 = c_1$ says c_2 to itself.

sezytoltro $j_1 = s_2$ is out of control/temper of/with regard to j_3 (activity/event/performance). – Cf. {to'e}, {sevzi}, {jitro}, {se'itro}, {tolse'itro}, {fenki}, {fengu}.

sezyxra x_1 is an autoportrait/selfie of/depicting x_2 , in medium x_3 . – This lujvo essentially just merges the x2 and x3 of {pixra}.

sezyze'a $s_1=z_1$ improves itself/is self-improving/augmenting/increasing in property/quantity z_2 by amount z_3 . – From {sevzi} + {zenba}. Dropped s2 place, as is common for sevzi lujvo.

se [sel] [SE] 2nd conversion; switch 1st/2nd places.

sfaile x_1 is a file consisting of information x_2 with attributes/type/size x_3 . – The example "sfaile fi lo pixra" translates to "image file". The example "sfaile lo lisri ty xy ty translates to "file of type 'txt" or "text file".

sfailrpidife x_1 is a PDF file containing x_2

sfane'u $n_1 = s_1$ (agent) punishes $n_2 = s_2$ [recipient] for atypical infraction $n_3 = s_3$ (event/state/action) with punishment $n_4 = s_4$. – Notes: The main difference to {sfasa} is that the infraction must be atypical. See also {malne'u}, {cnemu}.

sfani x_1 is a fly [a small non-stinging flying insect] of species/breed x_2 . – See also {cinki}, {bifce}.

sfasa [sfa] x_1 (agent) punishes x_2 for infraction x_3 (event/state/action) with punishment x_4 (event/state). – Also chastise, castigate, chasten, discipline, correct (one sense); also x_4 penalty. See also {cnemu}, {pleji}, {venfu}, {zekri}, {canja}, {dunda}, {jdima}, {jerna}, {kargu}, {prali}, {dapma}, {cirko}, {jinga}.

sfe'ero x_1 reflects Swedish culture/nationality/language in aspect x_2

sferies Sweden.

sfofa [sfo] x_1 is a sofa/couch (noun). – See also {nilce}.

sfubu [sub su'u] x_1 dives/swoops [manner of controlled falling] to x_2 from x_3 . – See also {farlu}

sfumabru x_1 is an ungulate of order/family/species x_2 . – see {bakni},{xirma}, {lanme}, {kanba}, {xarju} **si'akro** x_1 respectfully bows to x_2

si'artersla sl_3 is an ceremony/celebration for recognizing/honoring si_2 (object of esteem) with participants $sl_1 = si_1$. – Cf. {sinma}, {salci}, {tersla}, {jmaji}, {jikca}.

si'arxai x_1 (event) hurts/damages the respect/high regard/esteem for $x_2 = s_2$ held by by s_1 with result x_4 (state). – Cf. {sinma}, {xrani}.

si'astu st_1 is a place of honor/[shrine/podium/wall area/trophy case] for person/thing/[event] $st_2 = si_2$ venerated/honored by si_1 – c.f. {sinma} {stuzi} {tsina}.

 \triangle si'au [UI2] evidential: it seems that...

si'a [UI3b] discursive: similarly. – See also {simsa}, {panra}.

si'ecna c_1 is a snow shovel.

si'ercarvi $c_1=s_1$ snows to c_2 from c_3 . – See also: "{snime}"(for the snow as a mass).

si'erdi'u d_1 is an igloo for purpose d_2 . – Cf. {boldi'u}, {zdani}.

si'erjoijaucarvi $c_1 = s_1 = d_1$ sleets [rain with snow] to c_2 from c_3 . – See also: "{si'ercarvi}"(to snow), "{jaurcarvi}"(to rain (water))

si'ermatryma'e m_1 is a snowmobile/snow scooter carrying m_2 on snow m_3 , propelled by force m_4 .

si'erta'o t_1 = s_1 is a snowboard of material/property t_2 . – From {tanbo}, {snime}. See also {xilta'o}.

si'e [MOI] convert number to portion selbri; x_1 is an (n)th portion of mass/totality x_2 ; (cf. gunma).

si'irvelne'u $s_1 = c_1$ is a medal for c_2 given for atypical c_3 (event/property) by c_4 . – As in {cnemu}, a positive/negative connotation is not implied. See also: {ve}.

si'irzbaprali p_1 is seigniorage earned by $p_2=z_1$ in making coin $z_2=s_1$

si'i [VUhU4] trinary mathematical operator: [sigma summation of a using variable b over range c].

si'o [**siz**] [**NU**] abstractor: idea/concept abstractor; x_1 is x_2 's concept of [bridi].

si'u [BAI] sidju modal, 1st place (aiding agent) aided by ...

 \triangle **sibli** x_1 is a hissing sound – See {bacru}, {cusku}, {sanga}, {cladu}, {since}

sibrplatono x_1 is Platonic/a Platonistic ideal/philosophy about topic x_2 characterized by thoughts/

sibvidru simxu

ideals x_3 and methodology x_4 , according to thinker/user/standard x_5 .

sibvidru v_1 is an idea-carrying virus / meme / self-propagating idea capable of infecting / currently infecting $v_3 = s_3$ with idea / concept / belief / opinion s_1 about thing / topic / subject s_2 . – {vidru} place 2 is dropped due to redundancy with {sidbo}. Made of {sidbo} + {vidru}.

sicfi'ocinfo $z_1 = c_1$ is a West African lion [Panthera leo senegalensis] of breed c_2 .

sicko'o s_1 reflects Irish culture/nationality/language in aspect s_2 .

siclu [sil] x_1 [sound source] whistles/makes whistling sound/note/tone/melody x_2 . – See also {sance}, {tonga}, {sanga}, {zgike}, {savru}.

sicni [si'i] x_1 is a coin/token/is specie issued by x_2 having value x_3 of composition including x_4 . – See also {fepni}, {jdini}, {rupnu}.

sidbo [sib si'o] x_1 (idea abstract) is an idea/concept/thought about x_2 (object/abstract) by thinker x_3 . – Also (adjective:) x_1 is ideal/ideational. See also {ciksi}, {jijnu}, {mucti}, {jinvi}, {nabmi}, {pensi}, {xanri}, cmavo list {si'o}.

sidju [dju] x_1 helps/assists/aids object/person x_2 do/achieve/maintain event/activity x_3 . – See also cmavo list {si'u}, {rirni}, {sarji}, {vipsi}, {ferti}, {selfu}.

sidysmu x_1 is a figurative/metaphorical/non-literal meaning/interpretation of x_2 recognized/seen/accepted by x_3 . – See also {stidi}, {smuni}, {pe'a}

sifnaptera x_1 is a flea of species x_2 . – Cf. {cinki}, {blusfani}, {civla}, {gerku}.

sigja [sig] x_1 is a cigar/cigarette/cigarillo made from tobacco/smokable substance x_2 by x_3 . – See also {danmo}, {jelca}, {tanko}, {marna}.

sigva'u v_1 is a cigarette/cigar smoker; v_1 smokes cigarettes/cigars. – Cf. {sigja}, {vasxu}. See also {tankyva'u}, {damva'u}, {marnyva'u}.

sijypi'e $p_1 = s_3$ ski-jumps to p_2 from p_3 reaching height p_4 propelled by/using ski $p_5 = s_1$. – Cf. {skiji}, {plipe}.

siktoldi x_1 is a silkmoth/silkworm [probably Bombyx] of species/breed/type x_2 – No implication is made about its present life stage; for specific/scientific usage, use {bombiksia}; for the larval/caterpillar/worm form, use {sikykemciftoldi}; for the moth/mature/adult form, use {sikma'ubortoldi}; for the cocoon, use {siktodlanka} or {todbi'olanka}. Since many moths have silken cocoons, in order to reference a member specifically of genus Bombyx, use {bombiksia}.

silka [sik] x_1 is a quantity of/contains/is made of silk produced by x_2 . – See also {curnu}, {bukpu}, {cilta}.

silna x_1 is a portion/quantity of salt from source x_2 , of composition including x_3 . – See also {sakta}.

siltci x_1 is a tool-whistle [v].

simbasti x_1 trades places with x_2 in circumstance x_3 . – See also {simxu}, {basti}, {basysi'u}

simbasygau x_1 interchanges x_2 and x_3 in circumstance x_4 . – See also {simbasti}, {gasnu}

simbi'o $s_1 = b_1$ (mass/set) integrate / unite with each other, displaying quality s_2 . – Cf. $\{\text{simxu}\}$, $\{\text{jmaji}\}$, $\{\text{jorne}\}$.

simda'a x_1 fight [each other] over issue x_2 (abstract). – Cf. {simxu}, {damba}, {da'arsi'u}, {da'asnu}, {dausnu}.

simfoni zei pagbu p_1 is a movement of symphony number k_3 in key k_4 composed by k_5 . – Cf. {simfoni}, {pagbu}, {zgike}, {nolzgi}.

simfoni x_1 is symphony number x_2 key x_3 composed by x_4 performed by/at x_5 (event). – Cf. {zgike}, {nolzgi}, {simfoni zei pagbu}, {konceto}, {zgifi'i}.

simlu [mlu] x_1 seems/appears to have property(ies) x_2 to observer x_3 under conditions x_4 . – Also: x_1 seems like it has x_2 to x_3 ; suggest belief/observation (= {mlugau}, {mluti'i}); looks like/resembles (= {smimlu}, {mitmlu}). See also {catlu}, {viska}, {simsa}, {zgana}, {ganse}, {jarco}.

simpapybi'o x_1 make up/peace with each other under condition x_2 . – Cf. {simxu}, {panpi}, {binxo}, {papsimbi'o}.

simpe'o x_1 are friends [of each other]. – Cf. $\{\text{simxu}\}, \{\text{pendo}\}.$

simsa [smi] x_1 is similar/parallel to x_2 in property/quantity x_3 (ka/ni); x_1 looks/appears like x_2 . – Also: x_1 is a likeness/image of x_2 ; x_1 and x_2 are alike; similarity and parallel differ primarily in emphasis. See also {dunli}, {frica}, {mintu}, {panra}, {simlu}, {vrici}.

simsimu x_1 is sesame of species/variety x_2 . – syn. $\{\text{xonxoli}\}$, $\{\text{jerjelino}\}$

simsumji x_1 is the sum of all of x_2 added together. – See also {sujysi'u}

simtermosygau x_1 rubs x_2 together. – Cf. $\{\text{simxu}\}, \{\text{mosra}\}, \{\text{gasnu}\}, \{\text{termosygau}\}.$

simxu [sim si'u] x_1 (set) has members who mutually/reciprocally x_2 (event [x_1 should be reflexive in 1+ sumti]). – Members of x_1 do to each other/one another x_2 , and in return do x_2 ; x_1 (plural

since si

set) do the same thing x_2 to each other. See also {kampu}, {mintu}.

since x_1 is a snake/serpent of species/breed x_2 . – See also {curnu}, {danlu}, {respa}, {vindu}.

sincrboua x_1 is a boa of species x_2

sincykaifi'e x_1 is an eel of species x_2 . – syn. {angila}

SINgapur Singapore.

sinma [si'a] x_1 esteems/respects/venerates/ highly regards x_2 [object of respect]. – Also: x_2 is respected/esteemed/celebrated (= {selsi'a} for reordered places). See also {banli}, {censa}, {misno}, {nelci}, {prami}, {salci}, {jgira}.

sinsepalumi x1 is a member of genus Synsepalum (flowering plants in the chicle family Sapotaceae) of species/cultivar x2

sinso x_1 is the trigonometric sine of angle/arcsine x_2 . – See also {tanjo}.

sinxa [sni] x_1 is a sign/symbol/signal representing/referring/signifying/meaning x_2 to observer x_3 . – Also: x_1 signifies x_2 ; (adjective:) x_1 is significant/meaningful/of import; signal an action (= {sniti'i}), connotation (= se {sibyti'isni}, {sibyti'ismu}). See also {lerfu}, {tcita}, {barna}, {mifra}, {smuni}.

sipna [sip] x_1 is asleep (adjective); x_1 sleeps/is sleeping. – See also {senva}, {tatpi}, {cikna}, {sanji}.

sipsa'a sa_1 sings lullaby sa_2 to $sa_3 = si_1$. – Cf. {sipna}, {sanga}, {sipselsa'a}.

sipsavgau $g_1 = s_1$ snores. – Cf. {sipna}, {savru}, {gasnu}, {zbisnava'u}.

sipselsa'a sa_2 is a lullaby sung by sa_1 to $sa_3 = si_1$. – Cf. {sipna}, {sanga}, {sipsa'a}.

sipsmacu x_1 is a dormouse of species x_2 .

sipta'i $t_1 = s_1$ is sleepy; $t_1 = s_1$ needs/wants sleep. – Cf. {sipna}, {tatpi}, {sipydji}.

siptcu x1 = s1 = n1 is sleepy for reason x2 = n3 **sipydji** $d_1 = s_1$ is drowsy/sleepy. – Cf. {sipna}, {djica}, {tatpi}, {sipta'i}.

sipygai x1 = g1 is a blanket

sipyva'u x1 = s1 = v1 snores

sirgazgau x1 (agent) aligns/arranges linearly objects x2 into organized arrangement x3 by rules x4 – x3 and x4 are constrained by the linearity of the arrangement, but are not uniquely determined by this property: further specification is needed. Not to be used for happenstance or nonagentive meanest/causes for alignment (such as with syzygy).

sirjga $j_1=s_1$ is a straight angle (=180° or π radians) [2-dimensional shape/form] from vertex j_2 subtended

by lateral [segment] j_3 .

sirji [sir] x_1 is straight/direct/line segment/interval between x_2 and x_3 ; (adjective:) x_1 is linear. – See also {korcu}, {linji}, {kruvi}, {kuspe}.

sirmpetu x_1 is the spatial (Newtonian) linear momentum [vector] of x_2 in frame of reference x_3 – Three-vector. See also: .{impetu}, {nejnimpetu}, {cnampetu}, .{ocnerta}.

sirsunla x_1 is is a quantity of/made from/consists of fur of animal/species/source x_2 .

sirtaki x_1 is Sirtaki/Syrtaki (greek dance)

sirxo [six] x_1 reflects Syrian culture/nationality in aspect x_2 . – See also {xrabo}.

sirzilganzu x1 (collection/system of objects, generally relative chaos) is/are in alignment/linear arrangement/generalized geometric syzygy/eclipsing configuration/linear set-up, the organization/pattern/result x2 of which is according to rule x3

sisku [sis] x_1 seeks/searches/looks for property x_2 among set x_3 (complete specification of set). – If searching for an object or an event, use tu'a in \$x_2\$. See also {cirko}, {kalte}, {kavbu}, {kucli}, {rivbi}, {manci}, {facki}.

sispe'i $s_1 = p_1$ finds $s_2 = p_2$ at/in location p_3 . – Cf. {sisku}, {penmi}, {facki}.

sisti [sti] x_1 [agent] ceases/stops/halts/ends activity/process/state x_2 [not necessarily completing it]. – See also {fanmo}, {mulno}, {cfari}, {denpa}, {fliba}.

sitna [sit] x_1 cites/quotes/refers to/makes reference to source x_2 for information/statement x_3 (du'u). – See also {krasi}.

sitsku $c_1 = s_1$ cites/quotes $c_2 = s_3$ (sedu'u/text/lu'e concept) to audience c_3 via expressive medium c_4 from source s_2 . – Cf. {sitna}, {cusku}.

sivni [siv] x_1 is private/personal/privy/[secret/confidential/confined] to x_2 ; x_1 is not-public/hidden. – Also: x_1 is secret (one sense); x_2 is in the know/in touch with/privy to x_1 (= {selsivni} for reordered places); exclusion can be expressed by na'e(bo) in x_2 : excluded/in the dark (= {nalselsivni}). See also {gubni}, {mipri}.

sivypo'eci'e c_1 is capitalism as practiced by $p_1 = s_2$ – From {sivni}, {ponse}, {ciste}. Cf. {guntrusi'o}, {fairpaltrusi'o}.

sixperli p_1 is a Syrian pear (Pyrus syriaca) [fruit] of variety p_2 .

si [SI] erase the last Lojban word, treating non-Lojban text as a single word.

skaci skuro

skaci x_1 is a skirt/kilt/dress of material x_2 ; x_1 is skirted [garment open at the bottom; not legged]. – A skirted garment may be full length ({pastu}), but must hang below the waist from support above or at the waist. See also {taxfu}, {palku}.

skaipe x_1 contacts x_2 by video-telephone/video-chat/teleconference service (product) x_3 provided by (company/producer/provider) x_4 – The creation and/ or use of this word does not endorse the Skype service provider/company nor any of its products, nor any other provider or product of such services, including but not limited to: teleconference/video-chat. Confer: $\{\text{vidni}\}, \{\text{tavla}\}, \{\text{fonxa}\}.$

skalduna x_1 is Basque in aspect x_2

skalpeli x_1 is a scalpel – A small straight knife with a very sharp blade used for surgery, dissection or craftwork. See also $\{\text{mikce}\}$, $\{\text{larcu}\}$, $\{\text{dakfu}\}$

skami [sam] x_1 is a computer for purpose x_2 . – See also {kanji}, {minji}, {pensi}.

skapi [kap] x_1 is a pelt/skin/hide/leather from x_2 . – See also {pilka}, {calku}, {kerfa}.

skari [ska] x_1 is/appears to be of color/hue x_2 as perceived/seen by x_3 under conditions x_4 . – Conditions may include lighting, background, etc.. See also {blanu}, {bunre}, {cicna}, {cinta}, {crino}, {grusi}, {narju}, {nukni}, {pelxu}, {xunre}, {zirpu}, {carmi}, {kandi}, {xekri}, {blabi}.

skaxruki x_1 is a peacock/peahen of species x_2 .

skefi'a c_1 is science/technology-oriented science fiction about plot/theme/subject c_2 by author c_3 , based on science s_1 . – Also known as "hard science fiction".

skepre p_1 is a scientist pertaining to science s_1 .

skezu'e z_1 is an engineer in the branch of s_2 based on methodology s_3 with purpose/goal z_3 – from {saske} {zukte} c.f. {mi'ircikre}

skicu zei uidje $u_1 = s_1$ is a tooltip describing s_2 to s_3 with description s_4 in user interface u_2 . – See {uidje}.

skicu [ski] x_1 tells about/describes x_2 (object/event/state) to audience x_3 with description x_4 (property). – See also {lisri}, {tavla}.

skiji [sij] x_1 is a ski/skid/skate/runner for surface (of material) x_2 supporting skier/skater/sled/cargo x_3 . – See also {sakli}, {marce}, {cutci}.

skikemckupli $x_1 = p_1 = s_1$ uses book $x_2 = c_1$ about/containing $x_3 = c_2$ by author $x_4 = c_3$ for audience $x_5 = c_4$ preserved in medium $x_6 = c_5$ in order to explain $x_7 = s_2$ to $x_8 = s_3$. – cf. {skicu}, {cukta}, {pilno}.

skina [kin] x_1 is a cinema/movie/film about x_2 [plot/theme/subject/activity], filmmaker x_3 , for audience x_4 . – Also motion picture; x_2 may be a convention rather than a subject; cartoon/animation (= selxraci'a {skina}); television/tv show (= {tivyskina}, regardless of length, factual content, etc.). See also {tivni}, {vidni}, {pixra}, {finti}.

skogarce'a $x_1 = c_1$ is a bow/crossbow/ballista for shooting ammunition $x_2 = c_2$ [arrow/quarrel/crossbow bolt] by flexing and releasing bow/prod/lath $x_3 = g_1$ of material $x_6 = g_3$, to whose two ends are tied bow string $x_4 = g_2 = s_1$ of material $x_5 = s_2$. – To be clear, the launch mechanism is as follows: \$x_-4\$ is pulled so as to bend \$x_3\$, while \$x_2\$ is placed on \$x_4\$, and \$x_4\$ is released, causing \$x_3\$ to snap back into its normal shape, launching \$x_2\$ as it does so.

skoma'e m_1 is an aerial tramway carrying m_2 in/on lift m_3 , propelled by $m_4 = s_1$. – Cf. {marce}, {benji}.

skomberu s_1 is a mackerel of species s_2 . – Cf. {finpe}, {finprtuna}

skorbuti x_1 has scurvy with symptoms x_2 . – see also {nimre}

skori [sko] x_1 is cord/cable/rope/line/twine/cordage/woven strands of material x_2 . – See also {cilta}, {jgena}, {marna}, {bikla}, {linsi}.

skorpio x_1 is a scorpion of species x_2 (group)

skospa x_1 is a vine of genus/species/variety x_2 . – see also {vanjba}

skoto [kot ko'o] x_1 reflects Gaelic/Scottish culture/nationality/language in aspect x_2 . – Irish (= {sicko'o}), Scottish (= {sunko'o}), Celtic (= {dzeko'o}), Welsh (= {nanko'o}), Breton (= {fasko'o}); since Scottish/Gaelic is only the northern branch of the Celtic tribes, many would prefer a fu'ivla for Celtic; nationalism might also demand a separate fu'ivla for Irish. See also {brito}, {glico}.

skubancu x_1 is metalinguistic with respect to the expression by x_2 of text x_3 for audience x_4 via medium x_5 . – See also {cusku}, {bancu}, {sei}, {sa'a}

 \triangle **skuba** x_1 is a scuba set

skudji d_1 means/intends to say c_2 to c_3 via medium c_4 .

skumi'e $m_1 = c_1$ expresses/states an order to $m_2 = c_3$ for m_3 (event/state) to happen. – Cf. {cusku}, {minde}, {mi'esku}.

skunkua x_1 is a skunk of species x_2

skuro [ku'o] x_1 is a groove/trench/furrow [shape/form] in object/surface x_2 . – See also {plixa}.

skuspu slunrjepsoni

skuspu $x_1 = c_1 = s_1$ responds to $x_2 = s_2$ by expressing/saying $x_3 = c_2$ to $x_4 = c_3$ via expressive medium $x_5 = c_4$. – cf. {cusku}, {spuda}.

skutadji t_1 is a manner of expression of c_1 , saying c_2 to c_3 via medium c_4 under conditions t_3 .

slabu [sau] x_1 is old/familiar/well-known to observer x_2 in feature x_3 (ka) by standard x_4 . – This can cover both meanings of old. Old in years, i.e. age, can be conveyed through x_2 = the world, life, existence (= loi nu {zasti}); in usage this has been a common default for ellipsis. However slabu is not the opposite of 'young' (= {nalci'o}, {tolci'o}), but the opposite of 'new' (= {tolni'o}); also ancient (= {tcesau}), age (= {nilsau}); x_2 is used to x_1 (= selsau for reordered places); historic/historical (= {cirsau}, {cirselcedra}; also {vaipru}). (cf. {clani}, {citno}, {cnino}, se {djuno}; not the opposite of {citno}, {djuno})

slaka bu [BY*] letteral: Lojban "," character.

slaka x_1 is a syllable in language x_2 . – See also {sance}, {valsi}, {bangu}.

slakypaucibmei m_1 is trimoraic/is the mass of three morae formed from set of mora m_2 whose n member(s) are $m_3 = p_1$. – See also mora (={slakypau}).

slakypaupavmei m_1 is monomoraic/is the mass of one morae formed from set of morae m_2 whose n member(s) are $m_3 = p_1$. – See also mora (={slakypau})

slakypaurelmei m_1 is dimoraic/is the mass of two morae formed from set of morae m_2 whose n member(s) are $m_3 = p_1$.

slakypau p_1 is a mora [linguistics]/component of syllable $p_2 = s_1$ in language s_2 . – A syllable containing one mora is said to be monomoraic (={pavyslakypau}); a syllable with two morae is said to be bimoraic (={relslakypau}). Also, in rarer cases, a syllable with three morae is said to be trimoraic (={cibyslakypau}).

slami x_1 is a quantity of/contains/is made of acid of composition x_2 ; (adjective:) x_1 is acidic. – \$x_2\$: composition including \$x_2\$, which need not be complete specification. See also {slari}, {nimre}.

slamrmiristika x_1 is a quantity of/contains/is made of myristic acid. – See also nutmeg butter (={matnrmiristika}).

slamystogau g_1 pickles st_1 with acid sl_1 – See also: {slami} (vinegar), {jirvi'odja} (pickled food).

slanu x_1 is a cylinder [shape/form] of material x_2 . – See also {kamju}, {gunro}.

slanydi'u x_1 is a tower for purpose x_2 . – Also means "rook" in chess.

slari [sar] x_1 is sour/tart to observer x_2 . – See also {slami}, {titla}, {kurki}, {nimre}.

slasi [las] x_1 is a quantity of/is made of/contains plastic/polymer of type/component unit(s) x_2 . – See also {rutni}, {boxfo}, {bukpu}.

slemidju x_1 is a nucleus of cell x_2 [default biological]. – See also {selci}, {ratmidju}.

slicka s_1 = c_1 is a cradle made of c_2 , holding c_3 , rocking at speed s_2 through positions s_3 . – See also {vercka}.

sligau g_1 swings g_1 . – Cf. {slilu}, {desku}.

sligu [lig] x_1 is solid, of composition/material including x_2 , under conditions x_3 . – Conditions include temperature and pressure. See also {runta}, {litki}, {gapci}, {jdari}, {dunja}, {pulce}, {jduli}.

slilu [sli] x_1 oscillates at rate/frequency x_2 through set/sequence-of-states x_3 (complete specification). – Also (expressible either with desku or slilu): side to side, to and fro, back and forth, reciprocal (motion), rotates, revolves. See also {dikni}, {rilti}, {morna}, {desku}, {janbe}, {boxna}.

slinkui x_1 is a slinky (toy). – See {kelci}. This word gave a name to "slinku'i test". {kelrslinki} is a synonym.

sliri x_1 is a quantity of/contains/is made of sulfur/brimstone (S); [metaphor: foul odor, volcanic]. – See also {xukmi}, {panci}, {pelxu}.

sliryslami $sla_1 = sli_1$ is a quantity of/contains/is made of sulphuric acid (H2SO4).

sloska $x_1 = s_1$ is golden/gold-colored when viewed/perceived by $x_2 = s_3$ under conditions $x_3 = s_4$. – Cf. {solji}, {skari}, {rijyska}, {ransyska}.

slovensk Slovakia.

slovino x_1 is Slovenian/Slovene in aspect x_2 . – see also {nanslovo}, {slovo}, {slovako}

slovo [lov lo'o] x_1 reflects Slavic language/culture/ethos in aspect x_2 . – See also {softo}, {rusko}, {vukro}.

sluji [slu] x_1 is a/the muscle [body-part] controlling x_2 , of body x_3 ; [metaphor: tools of physical power]. – (adjective:) x_1 / x_2 / x_3 is muscular (different senses). See also {rectu}, {xadni}, {zajba}.

sluni x_1 is a quantity of/contains onions/scallions of type/cultivar x_2 . – See also {stagi}.

slunrjepsoni s_1 is a Jepson's onion (Allium jepsonii) of variety/strain s_2 . – Jepson's onion, honoring renowned California botanist Willis Linn Jepson.

slunrkurati smugau

slunrkurati s_1 is a Kurrat/Egyptian leek (Allium ampeloprasum) of variety/strain s_2 .

slunyspa sp_1 is an onion plant (genus Allium) of species/strain sp_2 with onions/scallions sl_1 .

smacni c_1 is calm about $x_2 = c_3$. – Cf. {caucni}, {seicni}, {sivycni}.

smacrkobaiu x_1 is a guinea pig of species x_2 . – From rodent species 'Cavia cobaya'.

smacu x_1 is a mouse of species/breed x_2 . – See also {ratcu}.

smac Mouse - Mickey Mouse (=smikis.smac), Minnie Mouse (=sminis.smac)

smadi x_1 guesses/conjectures/surmises x_2 (du'u) is true about subject x_3 ; [epistemology]. – Also: x_1 \$ has a hunch that x_2 \$ is true; x_1 \$ imagines x_2 \$ is true; words usable for epistemology typically have a du'u place. See also {djuno}, {facki}, {jijnu}, {sruma}.

smaji [sma] x_1 (source) is quiet/silent/[still] at observation point x_2 by standard x_3 . – See also {kerlo}, {panpi}, {savru}, {tirna}.

 \triangle **smaka** x_1 feels the taste x_2 – See {tasta}, {vrusi}, {ganse}, {palpi}, {viska}

smani x_1 is a monkey/ape/simian/baboon/chimpanzee of species/breed x_2 . – See also {mabru}, {danlu}.

smanralenopiteku x_1 is an Allen's swamp monkey (genus Allenopithecus) of species/breed x_2 .

smanrbonobo x_1 is a bonobo ape (Pan paniscus) of breed x_2 .

smanrcebu x_1 is a gracile capuchin monkey (genus Cebus) of species/strain x_2 .

smanrgorila x_1 is a gorilla ape (genus Gorilla) of species/breed x_2 .

smanrmandrilu x_1 is a mandrill/drill (genus Mandrillus) of species/strain x_2 .

smanroranguta x_1 is an orangutang (genus Pongo) of species/strain x_2 .

smanrpapio x_1 is a baboon (genus Papio) of species/strain x_2 .

smanrsaimiri x_1 is a squirrel monkey (genus Saimiri) of species/strain x_2 . – The name of the genus Saimiri is of Tupi origin (sai-mirim or gai-mbirin < sai 'monkey' and mirim 'small').

smanrsapaju x_1 is a robust capuchin monkey (genus Sapuja) of species/breed x_2 . – See also "gracile capuchin monkey" (={smanrcebu}).

smanrtcimpazi x_1 is a chimpanzee (Pan troglodytes) of breed x_2 .

smanyjinkytoldu'evidru $v_1 = jt_1 = s_1$ is SIV [Simian immunodeficiency virus] of jt_2 . – From {smani}, {jinkytoldu'e}, {vidru}. s2, v2 and v3 subsumed.

smasku c_1 whispers $c_2 = s_1$ (sedu'u/text/lu'e concept) to audience c_3 via expressive medium c_4 , quietly by standard s_3 – Cf. {smaba'u}, {lausku}, {laurba'u}, {mliba'u}, {laurblesku}.

 \triangle **smela** x_1 is a plum/peach/cherry/apricot/almond/sloe [fruit] (genus Prunus) of species/variety x_2 – {zirsmela} for plum, {xunsmela} for cherry, {najysmela} for peach, {pelsmela} for apricot, {ri'orsmela} for almond, {blasmela} for sloe. Cf. {rutrprunu}, {ricrprunu}, {flaume}, {persika}, {rutrceraso}, {birkoku}, {frambesi}, {fragari}, {plise}, {perli}, {rozgu}

smetana x_1 is made of/contains/is a quantity of sour cream of composition x_2 – See also {kruji}, {ladru}, {matne}.

smidali x_1 is semolina made from grain x_2

smimlu $siml_1 = sims_1$ resembles/looks like/appears to be similar/parallel to $sims_2$ in property/quantity $sims_3$ to observer $siml_3$ under conditions $siml_4$

smisi'u The members of $x_1 = simx_1$ (set) resemble one another in property $x_2 = simx_2$. – {simsa}1 and simsa2 are merged into {simxu}1, by virtue of simxu's ability to take any 2-way relationship and make it into an n-way relationship (lujvopap.txt); cf. {simsa}, {simxu}, {dunli}, {mintu}, {panra}, ma'oste {du}.

smitra $x_1 = t_1 = s_1$ acts like/similarly to $x_2 = t_2 = s_2$ in property $x_3 = s_3$ under conditions $x_4 = t_3$. – See also {simsa}, {tarti}.

smoka [smo] x_1 is a sock/stocking [flexible foot and lower leg garment] of material x_2 . – See also {cutci}, {taxfu}.

smokrtabi x_1 is a tabi of material x_2 . – Cf. $\{\text{smoka}\}$.

smorodina x_1 is a currant of species/variety x_2 – See {spati}, {jbari}, {grosela}

smuci [muc] x_1 is a spoon/scoop (tool) for use x_2 , made of material x_3 . – See also {dakfu}, {forca}, {tutci}.

smudra x_1 is semantically correct / has the intended meaning

smudukti d_1 and $d_2 = s_2$ antonyms of each other. – Cf. {smuni}, {dukti}.

smugau g_1 refers to s_1 with expression s_2 recognized by s_3 . – Cf. {cusku}.

smuni so'i

smuni [mun smu] x_1 is a meaning/interpretation of x_2 recognized/seen/accepted by x_3 . – Referential meaning (={selsni}, {snismu}). See also {jimpe}, {sinxa}, {valsi}, {tanru}, {gismu}, {lujvo}, {cmavo}, {jufra}.

smuske sa_1 is semantics with methodology sa_3 . **smuvanbi** v_1 is the context of meaning $v_2 = s_1$ of event/action/object s_2 recognized by s_3 . – Cf. $\{\text{smuni}\}$, $\{\text{vanbi}\}$, $\{\text{jimpe}\}$, $\{\text{sinxa}\}$.

smuvrici $v_1 = s_2$ is polysemous/ambiguous/vague, having many meanings including s_1 to observer s_3 . – Does not necessarily imply that x_3 has trouble interpreting x_1 . Cf. {pavysmu}.

snacku x_1 is an audiobook about x_2

snada'i d_1 knocks on/hits door/object d_2 with instrument [or body-part] d_3 making sound s_1

snada [sad] x_1 [agent] succeeds in/achieves/completes/accomplishes x_2 as a result of effort/attempt/try x_3 . – Also: x_1 reaches x_2 ; (adjective:) x_1 is successful; x_2 (event/state/achievement). See also {fliba}, {troci}, {jgira}.

snanorio x1 pertains to/reflects Sothoryos culture/nationality/geography in aspect x2

snanu [nan] x_1 is to the south/southern side of x_2 according to frame of reference x_3 . – See also {berti}, {stuna}, {stici}, {farna}.

snapisa x_1 is mustard of species/breed x_2 . – Cf. {armoraki}, {kobli}, {cpinytsapi}, {sansrmustardo}, {koblrsinapi}.

snasni x_1 is a sound/acoustic signal, produced/emitted by x_2 and meaning x_3 to x_4 (listener).

snaveitci t_1 is a microphone for recording sound s_1 produced/emitted by s_2 . – Cf. {dicyselsna}, {cukmirvelvei}, {srimakyvelvei}, {cukyku'ovelvei}.

snavei v_1 is a sound recording of v_2 (data/facts/du'u) about v_3 on recording medium v_4 .

sneju'e x_1 is a dreamcatcher, passing dreams x_2 , stopping dreams x_3 , with netting properties x_4 .

snicmaci c_1 is an algebra of type/describing c_2 – Includes both elementary and abstract algebra. See also {cmaci}, {sinxa}

snicne x_1 is a variable taking value x_2 under conditions x_3 . – See also $\{\sin x_3\}$, $\{\operatorname{cenba}\}$

snidari'a x_1 is a jellyfish/jelly/sea jelly/member of phylum Cnidaria of species/breed x_2 . – See also {jdufi'e}.

snidu [nid] x_1 is x_2 seconds in duration (default is 1 second) by standard x_3 . – See also {cacra}, {junla}, {mentu}, {tcika}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri},

{milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

snigau x_1 assigns symbol/variable x_2 to value/referent x_3 for observer x_4 . – See also $\{\sin x_a\}$, $\{gasnu\}$

snile'u x_1 is an ideogram/symbol in writing system x_2 meaning x_3 . – see also {jugle'u}, {misryle'u}

snime [si'e] x_1 is made of/contains/is a quantity/expanse of snow. – See also {bratu}, {carvi}, {bisli}.

snipa [nip] x_1 adheres/sticks to x_2 ; (adjective:) x_1 is sticky/gummy/adhesive. – Note that x_1 is the adhering surface being claimed; x_2 need not be sticky. See also t

snisimsumji x_1 is the sigma summation of expression x_2 with variable x_3 over domain x_4 . – See also $\{si'i\}$

snitatu x_1 is a tattoo – See $\{\text{sinxa}\}$, $\{\text{skapi}\}$, $\{\text{pilka}\}$, $\{\text{cagna}\}$

snocanci c_1 fades from location c_2 – c.f. {masno} {canci}

snomabru m_1 is a sloth of genus/species m_2 .

snuji [nuj] x_1 is a sandwich/layering [not restricted to food] of x_2 sandwiched between x_3 . – See also {midju}, {nenri}, {sepli}, {senta}, {jbini}, {bitmu}, {sruri}.

snukarni k_1 is a [shared journal]/blog about topic/subject $k_2 = c_2$ published/administered by k_3 for participants/audience $k_4 = c_1$. – Cf. {casnu}, {karni}, {snustu}, {kibykarni}.

snura [nur nu'a] x_1 is secure/safe from threat x_2 (event). – See also {ckape}, {kajde}, {marbi}, {terpa}, {xalni}, {bandu}.

snustu s_1 is a forum for c_1 to discuss/talk about topic/subject c_2 . – Cf. {casnu}, {stuzi}, {snukarni}, {kibykarni}.

snuti [nut] x_1 (event/state) is an accident/unintentional on the part of x_2 ; x_1 is an accident. – See also {zukte}, {cunso}.

so'a [soj] [PA4] digit/number: almost all (digit/number).

so'eroi [ROI*] tense interval modifier: usually; objectively quantified tense; defaults as time tense.

so'e [sop] [PA4] digit/number: most.

so'imei [MOI*] quantified selbri: convert many to cardinal; x_1 is a set with many members x_2 of total set x_2

so'iroi [**ROI***] tense interval modifier: many times; objective tense; defaults as time tense.

so'i [sor so'i] [PA4] digit/number: many.

so'o solspasamcu

so'o [sos] [PA4] digit/number: several.

so'uroi [ROI*] tense interval modifier: a few times; objective tense; defaults as time tense.

so'u [sot] [PA4] digit/number: few.

sobde [sob so'e] x_1 is a quantity of soya [grain/bean] of species/strain x_2 . – See also {dembi}, {gurni}.

sobgrasu $s_1 = g_1$ is a quantity of soybean oil from soybeans of species/variety $s_2 = g_2$.

sobjau $s_1=d_1$ is made of/contains/is a quantity/ expanse of soy milk/soya milk/soybean milk/soy juice/ soy drink from soybeans of species/variety s_2 . – Soy "milk" is produced by soaking dry soybeans and grinding them with water.

soblanbi $s_1 = l_1$ is a quantity of soy protein of type/soy species $s_2 = l_2$.

sobrtempe s_1 is a quantity of tempeh from soybeans of species/strain s_2 .

sobrtofu s_1 is a quantity of tofu/bean curd from soybeans of species/strain s_2 .

sobysanso sa_1 is soy sauce for use with sa_2 , containing ingredients including sa_3 . – Cf. {kukfusra}, {tsapi}, {silna}, {furfipsanso}.

sobyxinmo $s_1 = x_1$ is a quantity of ink of color/pigment x_2 used by writing device x_3 from soybeans of species/variety s_2 .

sodna x_1 is a quantity of/contains/is made of alkali metal of type x_2 [default sodium]. – Also potassium, lithium, cesium. Soda. See also {jilka}, {jinme}.

sodnlrubidi s_1 is a quantity of/contains/is made of rubidium (Rb).

sodnrcesi s_1 is a quantity of/contains/is made of cesium (Cs).

sodnrfransi s_1 is a quantity of/contains/is made of francium (Fr).

sodnrkali x_1 is potassium (K). – see {sodna}

sodnrlito s_1 is a quantity of/contains/is made of lithium (Li). – Berzelius gave the alkaline material the name "lithion/lithina", from the Greek word "lithos", meaning "stone").

sodva [sod] x_1 is made of/contains/is a quantity of a carbonated beverage/soda of flavor/brand x_2 . – Also: soft drink (though this sometimes includes tea and coffee as distinct from alcoholic beverages which are "hard drinks"). See also {jilka}, {jinme}.

softo [sof] x_1 reflects Russian empire/USSR/ex-USSR (Soviet]/CIS culture/nationality in aspect x_2 . – See also {rusko}, {vukro}, {slovo}.

sofybakni $x_1 = b_1 = s_1$ is a Soviet cow/cattle/kine/ox/[bull/steer/calf] [beef-producer/bovine] of

species/breed $x_2 = b_2$ and reflecting USSR/ex-USSR [Soviet] culture/nationality in aspect $x_3 = s_2$. – Why not give a definition to this word :) See {softo} {bakni}.

sofygu'e x_1 is USSR (Soviet Union) – Cf. {gugdesu'u}, {softo}, {sesre}, {rukygu'e}, {gugderu'u}, {sesrygugde}

soirsai sa_1 is a field ration consisting of dishes including sa_2 , for so_1 of army so_2 . – Cf. {sonci}, {sanmi}, {bilni}, {jenmi}, {fatri}, {pagbu}

soi [SOI] discursive: reciprocal sumti marker; indicates a reciprocal relationship between sumti.

sojypa'a p_1 expects p_2 (event); p_1 expects p_2 to happen. – p_2 is likely. It has high probability. Cf. {pacna}, {sorpa'a}, {sotpa'a}.

soki'o [PA*] number/quantity: 9,000 expressed with comma.

solgu'idicyborprami'i x_1 is a solar panel / device for producing electricity from sunlight by process x_2 (ka). – The x2 is a property of the light illuminating the apparatus. Although the word "panel" appears in the definition, other shapes are encompassed by this word.

solgu'i x_1 is a light with lit x_2 . (omit, x_3 = gusni3 (light source) = solri1 (solar)).

solgusli'i x1 = l1 is a sunbeam/sunray/[line of sunlight] illuminating x2 = g2

solji [slo] x_1 is a quantity of/contains/is made of gold (Au); [metaphor: valuable, heavy, non-reactive]. – See also {ricfu}, {rijno}, {narju}, {pelxu}.

solminli x_1 is x_2 (default 1) Astronomical Unit(s) (AU) – from {solri} {minli} c.f. {gusminli} {tanminli}.

solnuncanci x_1 is a sunset at location x_2 as observed by x_3

solnuntolcanci x_1 is a sunrise at location x_2 as observed by x_3 – See also {solnuncanci}, {solri}, {cerni}, {vanci}.

solris the Sun (the star in the middle of Earth's solar system).

solri [sol] x_1 is the sun of home planet x_2 (default Earth) of race x_3 ; (adjective:) x_1 is solar. – 'home planet' refers to a planet which is "home" to a race, but not necessarily the original "home" of a species if that species inhabits many worlds. See also {gusni}, {lunra}, {mluni}, {plini}, {santa}, {terdi}, {tarci}.

solspagrasu g_1 is a quantity of/is made of/contains sunflower oil from sunflower $sp_1 = g_2$.

solspasamcu $sp_1 = sa_1$ is a quantity of sunroot/sunchoke/earth apple/topinambour [edible starchy

solspatsi sorselcei

root of genus Helianthus] of species/strain $sp_2 = sa_2$. **solspatsi** t_1 is/are (a) sunflower seed(s) of sunflower $sp_1 = t_2$.

solspa sp_1 is a sunflower (genus Helianthus) of species/strain/cultivar sp_2 .

solsudgautamca $g_2 = su_1 = t_1$ is a sun-dried tomato of species/strain/variety t_2 , dried by sun $g_1 = so_1$ [default: sun of home planet Earth].

solxrula x_1 is a sunflower of species/variety x_2 . **sol** Soul

sombo [som so'o] x_1 sows/plants x_2 [crop/plants] at/in x_3 . – See also {crepu}, {tsiju}.

somoi [MOI*] quantified selbri: convert 9 to ordinal selbri; x_1 is ninth among x_2 ordered by rule x_3 .

sonci [son soi] x_1 is a soldier/warrior/fighter of army x_2 . – See also {bilni}, {damba}, {jenmi}, {xarci}, {pulji}.

songripausle x_1 is an army platoon, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. {sonci}, {girzu}, {pagbu}, {selci}, {songri}, {songripau}, {jempausle}.

songripau x_1 is an army company, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. {sonci}, {girzu}, {pagbu}, {songri}, {songripausle}, {jempausle}.

songri x_1 is an army battalion, a subdivision of army unit x_2 which serves country/nation/group x_3 . – Cf. {sonci}, {girzu}, {songripau}, {songripausle}, {jempausle}.

sonjamkarce k_1 is an armoured personnel carrier propelled by k_3 . – Cf. {sonci}, {jamna}, {karce}, {jamkarce}, {gutyjamkarce}, {xiljamkarce}, {tsakarce}, {karcycelxa'i}.

sonono [PA*] number/quantity: 900 [nine hundred].

sono [PA*] number/quantity: 90 [ninety].

sopselneizgi $z_1 = n_2$ is pop music produced/performed at/by z_2 (event). – Cf. {so'e}, {nelci}, {zgike}, {dja'aza}, {te'ekno}, {naizgi}, {nolzgi}.

sopselnei n_1 is liked by most people. – Cf. {so'e}, {nelci}, {misno}, {selzaumi'o}.

sorbaucre c_1 is a polyglot, proficient in languages $c_2 = b_1$. – Cf. {baucre}.

sorcinpa'i $x_1=c_1=p_1$ is sexually polyamorous/ sexually loves many people/more than one person including, but not limited to, set $x_2=p_2$ in situation/ activity/state $x_3=c_2$, exhibiting sexuality/gender/ sexual orientation (ka) $x_4=c_3$ by standard $x_5=c_4$. – Leaving in all the places of {cinse} doesn't do much,

but it probably doesn't hurt. See also {cinse}, {prami}, {so'i}, {sorpa'i}.

sorcu [soc sro] x_1 is a store/deposit/supply/ reserve of materials/energy x_2 in containment x_3 . – x_3 need not be a container, but could merely be a site/location restriction; e.g. a heap. The sumti indicates how the supply is identified and distinguished from other occurrences of the stored x_2 that are not part of the store. (cf. {panka}; {vreji} for information storage; {sabji} for a store or reserve that is not necessarily tied to a site, {banxa}, {panka})

sorgugje'a j_1 is an empire governing over g_1 provinces with $j_2 = g_3$ territories. – Made out of $\{\text{so'i}\}, \{\text{gugde}\}, \{\text{jecta}\}$

sorgu [sog] x_1 is a quantity of sorghum of species/strain x_2 . – See also {gurni}.

sorjaknykarce k_1 is a multiple rocket launcher propelled by k_3 . – Cf. {so'i}, {jakne}, {karce}, {janjaknyxa'i}, {xumjimcelxa'i}, {gutyjamkarce}, {karcycelxa'i}.

sorjontai t_1 is a web-shape, manifested by t_2 .

sorju'o x_1 is knowledgable about subject x_2 by epistomology x_3

sornai n_1 is an international group of peoples n_2 . – from {so'i} {natmi}

 \triangle **sorni** x_1 (ka) property of x_2 is metaphorically sufficient as to be equivalent to x_3 (ka). – This bridges the gap for the English usage of "so" used in hyperbolic/metaphorical equivalence. For example "My shadow is so small, it (virtually) doesn't exist."

sorpa'a p_1 hopes for p_2 (event); p_1 hopes that p_2 happens. – p_2 is possible and has medium probability. Cf. {pacna}, {sotpa'a}, {sojypa'a}.

sorpa'i $x_1 = p_1$ is polyamorous/loves many people (romantic love implied), including, but not limited to, set $x_2 = p_2$. – Romantic love, is, I suppose, not absolutely necessary, but seems likely. See also {prami}, {so'i}, {sorcinpa'i}.

sorpeka x_1 is a bus/coach for carrying passengers x_2 , propelled by x_3 – This is a zi'evla of the word {sorprekarce}.

sorprekarce k_1 is a bus/coach for carrying passengers $p_1 = k_2$, propelled by k_3 . – Cf. {karce}, {marce}, {tcana}, {klama}

sorprekarcytcana t_1 is a bus terminal/station/depot in transport system t_2 for buses for carrying $p_1 = k_2$ – from {sorprekarce} {tcana}.

sorselcei c_2 believes in many gods/deities c_1 with dominion over c_3 ; c2 is a polytheist. – Cf.

sorselsmu sparagusa

{cevni}, {ceikri}, {nalceikri}, {selcei}, {pavyselcei}, {nonselcei}, {ceirsenpi}.

sorselsmu x_1 has many meanings/is polysemous to interpreter x_2

sorsipydi'u d_1 is a dormitory (building/place) where people x_2 (complete mass) sleep. $-\$x_1\$$ is from {dinju} and $\$x_2\$$ is invented but related to {sipna} $\$_1\$$. $\$x_2\$$ should be used for all the people; e.g. "mi se sorsipydi'u" incorrect speaking for yourself.

sortai x_1 is polymorphic, has polymorphism – See $\{so'i\}$ $\{tarmi\}$

 \triangle **sorta** x_1 sorta is/does x_2 (nu/ka) under conditions x_3 – This is a joke word. Its main use is in the tanru {kinda} {sorta}

soryroi x_1 happens many times in interval x_2 . – {so'i} {roi}

soryrulzgu r_1 is a many-flowered/multiflora/baby/ Japanese/seven-sisters/Eijitsu roserose (Rosa multiflora) of species/strain r_2 .

sosoce'i [PA*] number/quantity: 99% (number). **sostartai** t_1 is a constellation of stars – Cf. {so'o}, {tarci}, {tarmi}, {tartai}, {tarso'imei}, {tarci'e}, {tarboi}, {cacryra'o}.

sosyzda x_1 is a hamlet/settlement with inhabitants x_2 – from {so'o} {zdani} c.f. {cmatca}

sotpa'a p_1 wishes for p_2 (event); p_1 wishes that p_2 happened. – p_2 is unlikely. It has low probability. Cf. {pacna}, {sorpa'a}, {sojypa'a}.

sotroi x_1 happens seldom/infrequently/is rare in interval x_2 . – {so'u} {roi}

sovda [sov so'a] x_1 is an egg/ovum/sperm/pollen/gamete of/from organism [mother/father] x_2 . – (poorly metaphorical only due to gender- and speciesbeing unspecified): ovoid, oblate (= {pevyso'aseltai}, but better: {claboi}); egg, specifically female (= {fetso'a}), of a bird (= {cpifetso'a}, {cpiso'a}), of a chicken (= {jipcyfetso'a}, {jipcyso'a}. (but note that Lojban does not require specificity, just as English doesn't for either milk or eggs; "sovda" is fine for most contexts); If fertilized, then {tsiju} or {tarbi}. (cf. {ganti}, {gutra}, {mamta}, {patfu}, {rorci}, {tsiju}, {lanbi}, {tarbi}; also {djine}, {konju} for shape, {tarbi})

soviet Soviet – Cf. {sesre}, {softo}, {gugdesu'u} **sovykruji** k_1 is made of/contains a quantity of custard. – Cf. {sovda}, {kruji}.

sozepimu [PA*] number/quantity: 97.5.

sozmast September. – Cf. $\{x \text{lima'i}\}$, $\{sozymasti\}$. **sozmoija'a** j_1 has the rank of General/Admiral/Air Chief Marshal (equivalent of NATO OF-9) in military

unit /organization j_2 . – Cf. {so}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {pavnonmoija'a}, {bivmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

sozymasti x_1 is September/the ninth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

so [soz] [PA1] digit/number: 9 (digit) [nine].

spabi'u b_1 is a hedge separating b_2 and b_3 in b_4 made of plants of species s_2 . – Cf. {spati}, {bitmu}.

spacivla x_1 is an aphid of genus/species x_2 .

spacti c_1 is a herbivore eating plants $s_1 = c_2$. – See also vegetarian (sense: vegetable-eater ={stagycti}). Herbivores may eat parts of the plant that is not edible for humans.

spageti x_1 - is spaghetti made out of/containing x_2 . - See also {nanba}

spagrasu c_1 is a quantity of plant oil from plant $c_2 = s_1$.

spaigopodidai x_1 is a pygopod (a reptile of family Pygopodidae) of subtaxon/genus/species/variety/breed x_2 – Superficially similar to snakes, but not closely related (snakes belong to order Serpentes while pygopods belong to order squamata). Confer: {respa}, {since}.

spaji [paj] x_1 (event/action abstract) surprises/startles/is unexpected [and generally sudden] to x_2 . – Also expectation (= {nalspaji}), alarm (= {tepspaji}). See also {manci}, {jenca}, {bredi}, {suksa}.

spalato x_1 is rooibos of species x_2

spali x_1 (agent) polishes object/surface x_2 with polish x_3 , applied using tool x_4 . – See also {mosra}, {sraku}, {xutla}.

spano [san] x_1 reflects Spanish-speaking culture/nationality/language in aspect x_2 . – Metaphorical restriction to Spain by contrast with xispo (comparable to the distinction between glico and merko/sralo/brito/kadno); Spain (= {sangu'e}); Spanish dialects spoken in Spain, especially Castillian (= {sansanbau}). See also {xispo}, {ketco}, {mexno}, {gento}.

spanraki s_1 is a peanut plant/plant from genus Arachis, of species/strain/cultivar s_2 .

spapatxu p_1 is a plant pot/flower pot, made of material p_3 .

sparaci s_1 is a plant of the genus Acis of species/strain/cultivar s_2 .

sparada s_1 is a plant of genus Ada of species/strain/cultivar s_2 .

sparagusa x_1 is a quantity of asparagus of species/strain x_2

sparakoru sparcefalantera

sparakoru x_1 is a calamus/sweet flag (genus Acorus) of species/strain x_2 .

sparaletri s_1 is a colicroot/colicweed/crow corn/unicorn root (genus Aletris) of species/strain/cultivar s_2 .

sparalisma x_1 is a water-plantain (genus Alisma) of species/strain x_2 .

sparalistremeria s_1 is a Peruvian lily/lily of the Incas (genus Alstremeria) of species/strain/cultivar s_2 .

sparalo'e s_1 is an aloe plant (genus Aloe) of species/strain/cultivar s_2 (default Aloe vera).

 \triangle **sparanakampti** s_1 is an orchid of genus Anacamptis of species/strain/cultivar s_2 .

sparangulo'a s_1 is a tulip orchid (genus Anguloa) of species/strain/cultivar s_2 .

sparanona x_1 is an annona (genus Annona) of species/strain x_2 . – See also annonin (={xukmranoni}).

sparanreku s_1 is a comet orchid/angrek (genus Angraecum) of species/strain/cultivar s_2 .

sparanselia s_1 is an aslla (genus Ansellia) of species/strain/cultivar s_2 .

sparantemi s_1 is a chamomile/dog-fennel/mayweed (genus Anthemis) of species/strain/cultivar s_2 .

spararanda s_1 is an aranda (hybrid between orchid genera Arachnis and Vanda) of species/strain/cultivar s_2 .

sparargirantemu s_1 is a marguerite/marguerite daisy/dill daisy (genus Argyranthemum) of species/strain/cultivar s_2 .

 \triangle **spararktantemu** s_1 is a plant of genus Arctanthemum of species/strain/cultivar s_2 .

 \triangle **spararkti** s_1 is a burdock (genus Arctium) of species/cultivar s_2 .

spararnika s_1 is an arnica/mountain tobacco/ Leopard's bane/Wolfsbane (genus Arnica) of species/ cultivar s_2 .

sparartropodi s_1 is a rengarenga/maikaika/renga lily/vanilla lily/ (genus Arthropodium) of species/ strain/cultivar s_2 .

spararunku s_1 is a goatsbeard plant (genus Aruncus) of species/strain/cultivar x2.

sparasfodelu s_1 is a plant of genus Asphodelus of species/strain/cultivar s_2 .

sparasparagu x_1 is an asparagus plant (genus Asparagus) of species/strain x_2 . – The common aspara-

gus (Asparagus officinalis) = lo'e sparasparagu. See also asparagus vegetable(={stagrasparagu}).

sparasteri s_1 is a plant of genus Aster of species/cultivar s_2 .

sparastroloba s_1 is a plant of genus Astroloba of species/strain/cultivar s_2 .

sparbaptisia s_1 is a false/wild indigo (genus Baptisia) of species/strain/cultivar s_2 .

sparbarkeria s_1 is a barkeria/bark (genus Barkeria) of species/strain/cultivar s_2 .

sparbe'alara s_1 is a beallara/bllra. (hybrid between the orchid genera Brassia, Cochlioda, Miltonia and Odontoglossum) of species/strain/cultivar s_2 .

sparbeli s_1 is a daisy (genus Bellis) of species/cultivar s_2 .

sparberlini s_1 is a plant of genus Berlinia of species/strain/cultivar s_2 .

sparbesera s_1 is a coral drop (genus Bessera) of species/strain/cultivar s_2 .

sparbifrenaria s_1 is an orchid of genus Bifrenaria of species/strain/cultivar s_2 .

sparblandifordia s_1 is a christmas bell (genus Blandfordia) of species/strain/cultivar s_2 .

sparbletila s_1 is an orchid of genus Bletilla of species/strain/cultivar s_2 .

sparblomeria s_1 is a goldenstar (genus Bloomeria) of species/strain/cultivar s_2 .

sparbobgunia s_1 is a plant of genus Bobgunnia of species/strain/cultivar s_2 .

sparbrasavola s_1 is an orchid of genus Brassavola of species/strain/cultivar s_2 .

sparbrasia s_1 is a spider orchid (genus Brassia) of species/strain/cultivar s_2 .

sparbrasidi s_1 is a brassidium (hybrid between orchid genera Brassia and Oncidium) of species/strain/cultivar s_2 .

sparbrasokatli'a s_1 is an brassocattleya (hybrid between orchid genera Brassavola and Cattleya) of species/strain/cultivar s_2 .

sparbulbofilu s_1 is an orchid of genus Bulbophyllum of species/strain/cultivar s_2 . – Bulbophyllum is the largest genus in the orchid family Orchidaceae.

sparburage'ara s_1 is a burrageara (hybrid between orchid genera Cochlioda, Miltonia, Odontoglossum and Oncidium) of species/strain/cultivar s_2 .

sparbutomu x_1 is a flowering/grass rush (genus Butomus) of species/strain x_2 .

sparcefalantera s_1 is an orchid of genus Cephalanthera of species/strain/cultivar s_2 .

sparceratofilu sparerektite

sparceratofilu x_1 is a hornwort (genus Ceratophyllum) of species/strain x_2 .

sparcesalpino s_1 is a nicker/holdback/plant of genus Caesalpinia of species/strain/cultivar s_2 . – The generic name honors the botanist, physician and philosopher Andrea Cesalpino (1519-1603).

sparcicerbita s_1 is a blue sow thistle (genus Cicerbita) of species/strain/cultivar s_2 .

sparcice s_1 is a plant [legume] of genus Cicer of species/strain/cultivar s_2 . – See also: chickpea (={debrcice}).

sparciclopi'a s_1 is a honeybush (genus Cyclopia) of species/strain/cultivar s_2 . – See also {tcatrciclopi'a}.

sparcicnoke s_1 is an orchid of genus Cycnoches of species/strain/cultivar s_2 .

sparcikimi x_1 is a Japanese star anise (Illicium anisatum) of strain x_2 . – From japanese shikimi 榕. See also Chinese star anise (={tsaprilici}), anise tree (={sparilici}).

sparcimbidi s_1 is a boat orchid (genus Phalaenopsis) of species/strain/cultivar s_2 .

sparcinara s_1 is a cardoon/artichoke (genus Cynara) of species/cultivar s_2 .

sparcipela s_1 is a plant of genus Cypella of species/cultivar s_2 .

sparcipripedu s_1 is a lady's slipper/mocassin flower/camel's foot/squirrel foot/steeple cap/Venus' shoes/whippoorwill shoe/orchid of genus Cypripedium of species/strain/cultivar s_2 .

sparcitisu s_1 is a broom (genus Cytisus) of species/strain/cultivar s_2 .

sparcli'antu s_1 is a Kakabeak/parrot's beak/parrot's bill/lobster claw (plant of genus Clianthus) of species/strain/cultivar s_2 .

spardaktiloriza s_1 is a marsh orchid/spotted orchid (genus Dactylorhiza) of species/strain/cultivar s_2 .

spardalia s_1 is a plant of genus Dahlia of species/cultivar s_2 .

spardasilirio s_1 is a sotol/mexican grass tree/desert spoon/spoon flower (genus Dasylirion) of species/strain/cultivar s_2 .

spardendrokilu s_1 is an orchid of genus Dendrochilum of species/strain/cultivar s_2 .

spardendrosenecio s_1 is a giant groundsel (genus Dendrosenecio) of species/cultivar s_2 .

sparderi s_1 is a plant of genus Derris of species/strain/cultivar s_2 . – See also derris powder (={pumrderi}).

spardesmodi s_1 is a tick-trefoil/tick clover/hitch hikers/beggar lice (genus Desmodium) of species/

strain/cultivar s_2 .

spardi'erama s_1 is a fairy's fishing rods/fairy's wands/fairy bells/wedding bells/hairbells/harebells (genus Dierama) of species/cultivar s_2 .

spardikelostema s_1 is a blue dicks/ookow/ firecracker flower (genus Dichelostemma) of species/ strain/cultivar s_2 .

spardikorinia s_1 is a plant of genus Dicorynia of species/strain/cultivar s_2 .

spardimorforki s_1 is an orchid of genus Dimorphorchis of species/strain/cultivar s_2 .

spardisa s_1 is an orchid of genus Disa of species/strain/cultivar s_2 .

spardisporu s_1 is a plant of genus Disporum of species/cultivar s_2 .

spardo'elingeria s_1 is a plant of genus Doellingeria of species/cultivar s_2 .

spardori'ante s_1 is a gomea lily/giant spear lily (genus Doryanthes) of species/strain/cultivar s_2 .

spardoricni s_1 is a plant of genus Dorycnium of species/strain/cultivar s_2 .

spardoroniku s_1 is a leopard's bane/plant of genus Doronicum of species/cultivar s_2 .

spardracena x_1 is a dracaena (genus Dracaena) of species/strain x_2 .

spardrakula s_1 is an orchid of genus Dracula of species/strain/cultivar s_2 .

spardrimia s_1 is a drimia/sea squill (genus drimia) of species/strain/cultivar s_2 .

sparedisaru s_1 is a sweetvetch (genus Hedysarum) of species/strain/cultivar s_2 .

sparekinace'a s_1 is a coneflower (genus Echinacea) of species/strain/cultivar s_2 .

sparekinopsi s_1 is a global thistle (genus Echinops) of species/cultivar s_2 .

sparekuisetu x_1 is a horsetail/snake grass/puzzlegrass (genus Equisetum) of species/strain x_2 .

sparelikrisu s_1 is an everlasting (genus Helichrysum) of species/cultivar s_2 .

sparemerokali s_1 is a daylily (genus Hemerocallis) of species/strain/cultivar s_2 .

sparepipogi s_1 is an orchid of genus Epipogium of species/strain/cultivar s_2 .

sparepipremnu x_1 is a centipede tongavine/pothos/devil's ivy (genus Epipremnum) of species/strain/cultivar x_2 .

sparerangi s_1 is an orchid of genus Aerangis of species/strain/cultivar s_2 .

sparerektite s_1 is a fireweed/burnweed (genus Erechtites) of species/cultivar s_2 .

sparericina sparklitori

sparericina s_1 is an orchid of genus Erycina of species/strain/cultivar s_2 .

sparerigero s_1 is a fleabane/daisy (genus Erigeron) of species/cultivar s_2 .

sparerinace'a s_1 is a blue broom/hedgehog plant/rushy kidney vetch (genus Erinacea) of species/strain/cultivar s_2 .

sparermodactilu s_1 is a snake's-head/widow iris/black iris velvet/Flower-de-Luce (genus Hermodactylus) of species/strain/cultivar s_2 .

sparesperanta s_1 is a plant of genus Hesperantha of species/cultivar s_2 .

 \triangle **spareukomi** s_1 is a pineapple flower/lily (genus Eucomis) of species/strain/cultivar s_2 .

sparfaiu s_1 is an orchid of genus Phaius species/ strain/cultivar s_2 .

sparfalenopsi s_1 is a moth orchid (genus Phalaenopsis) of species/strain/cultivar s_2 .

sparfarfugi s_1 is a leopard plant (genus Farfugium) of species/cultivar s_2 .

sparfedranasa s_1 is a plant of the genus Phaedranassa of species/strain/cultivar s_2 .

sparfisostigma s_1 is a plant of genus Physostigma of species/strain/cultivar s_2 .

sparflaveria s_1 is a yellowtop (genus Flaveria) of species/cultivar s_2 .

sparfragmipedi s_1 is a lady's slipper (genus Phragmipedium) of species/strain/cultivar s_2 .

sparfresia s_1 is a plant of genus Freesia of species/cultivar s_2 .

spargalatela s_1 is a plant of genus Galatella of species/cultivar s_2 .

spargalega s_1 is a goat's rue (genus Galega) of species/strain/cultivar s_2 .

spargastrokilu s_1 is an orchid of genus Gastrochilus/Haraella of species/strain/cultivar s_2 .

spargenista s_1 is a broom (genus Genista) of species/strain/cultivar s_2 .

spargimnadenia s_1 is an orchid of genus Gymnadenia of species/strain/cultivar s_2 .

spargladiolu s_1 is a sword lily (genus Gladiolus) of species/strain/cultivar s_2 .

sparglebioni s_1 is a plant of genus Glebionis of species/cultivar s_2 .

spargloriosa s_1 is a flame/fire/gloriosa/glory/superb/climbing/creeping lily(genus Gloriosa) of species/strain/cultivar s_2 .

spargodiera s_1 is a rattlesnake plantain/Lady's tresses (orchid of genus Goodyera) of species/strain/cultivar s_2 .

spargrifoni s_1 is a plant of genus Griffonia of species/strain/cultivar s_2 .

sparguari'ante s_1 is an orchid of genus Guarianthe of species/strain/cultivar s_2 .

sparilici x_1 is a anise tree (genus Illicium) of species/strain x_2 .

sparinula s_1 is a yellowhead/meadow fleabane/horse-heal/elecampane (genus Inula) of species/cultivar s_2 .

 \triangle **sparipeastru** x_1 is an amaryllis (genus Hippeastrum) of species/strain x_2 .

sparipuri x_1 is a mare's tail (genus Hippuris) of species/strain x_2 .

spariri s_1 is a plant of genus Iris of species/cultivar s_2 .

sparjakobe'a s_1 is a ragwort/dusty miller (genus Eurybia) of species/strain/cultivar s_2 .

sparkajanu s_1 is a pigeon pea/plant of genus Cajanus, of species/strain/cultivar s_2 .

sparkalante s_1 is an orchid of genus Calanthe of species/strain/cultivar s_2 .

sparkalendula s_1 is a calendula/marigold (genus Melampodium) of species/strain/cultivar s_2 .

sparkaliandra s_1 is a fairy duster/powder puff plant (genus Calliandra) of species/strain/cultivar s_2 .

sparkalipso s_1 is a calypso orchid/fairy slipper/ Venus's slipper (genus Calypso) of species/strain/ cultivar s_2 .

sparkalostema s_1 is a Wilcannia Lily (genus Calostemma) of species/strain/cultivar s_2 .

sparkamasia x_1 is a Camas/Quamash/Indian hyacinth/Wild hyacinth (genus Camassia) of species/strain x_2 .

sparkamorki s_1 is an orchid of genus Chamorchis species/strain/cultivar s_2 .

sparkaprifoliace'ai x_1 is a honeysuckle/member of the Caprifoliaceae plant clade/family, of subtaxon/genus/species/variety/type/cultivar x_2

sparkatananke s_1 is a Cupid's dart/blue cupidone/cerverina (genus Catananche) of species/cultivar s_2 .

sparkenedia s_1 is a kennedia/coral pea plant (genus Kennedia) of species/strain/cultivar s_2 .

sparkenomele s_1 is a japanese/flowering quince (genus Chaenomeles) of species/strain/cultivar x2.

sparkile'a s_1 is a yarrow (genus Achillea) of species/strain/cultivar s_2 .

sparkinospartu s_1 is a plant of genus Echinospartum of species/strain/cultivar s_2 .

sparklitori s_1 is a plant of genus Clitoria of species/ strain/cultivar s_2 . – This genus was named after the

sparknipofia sparmakode

human female clitoris, for the flowers bear a resemblance to female genitals.

sparknipofia s_1 is a tritoma/red hot poker/torch lily/knofflers/poker plant (genus Kniphofia) of species/strain/cultivar s_2 .

sparko'elogine s_1 is an orchid of genus Coelogyne species/strain/cultivar s_2 .

sparko'eloglosu s_1 is a frog orchid/long-bracted green orchid (genus Coeloglossum) of species/strain/cultivar s_2 .

sparkolciku s_1 is a autumn crocus/meadow saf-fron/naked lady (genus Colchicum) of species/strain/cultivar s_2 .

sparkole'ostefu s_1 is a plant of genus Coleostephus of species/cultivar s_2 .

sparkolute'a s_1 is a bladder senna/plant of genus Colutea of species/strain/cultivar s_2 .

sparkonvalaria s_1 is a lily of the valley (genus Convallaria) of species/strain/cultivar s_2 .

sparkoraloriza s_1 is a coralroot orchid (genus Corallorhiza) of species/strain/cultivar s_2 .

sparkordiline s_1 is a tī/palm lily (genus Cordyline) of species/cultivar s_2 . – For trees in this genus, see {ricrkordiline}.

sparkore'opsi s_1 is a calliopsis/tickseed (genus Cicerbita) of species/strain/cultivar s_2 .

sparkorizema s_1 is a flame pea plant (genus Chorizema) of species/strain/cultivar s_2 .

sparkoronila s_1 is a crown/scorpion vetch (genus Coronilla) of species/strain/cultivar s_2 .

sparkrisantemu s_1 is a chrysanth/mum/xant (genus Chrysantemum) of species/cultivar s_2 .

sparkristi'era s_1 is a Christieara (hybrid between orchid genera Aerides, Ascocentrum and Vanda) of species/strain/cultivar s_2 .

sparkrokosmia s_1 is a montbretia/coppertips/falling stars/antholyza/curtonus (genus Crocosmia) of species/cultivar s_2 .

 \triangle **sparksitropi** s_1 is a locoweed/crazyweed (genus Oxytropis) of species/strain/cultivar s_2 .

sparkumerovia s_1 is a Japanese/Korean bush-clover (genus Kummerowia) of species/strain/cultivar s_2 .

sparlablabi s_1 is a hyacinth bean/Indian bean/calavance/seim/Egyptian bean (genus Lablab) of species/strain/cultivar s_2 . – See also {debrlablabi}.

sparlapeirusia s_1 is a plant of genus Lapeirousia of species/cultivar s_2 .

sparle'opoldia x_1 is a Grape Hyacinth (genus Leopoldia) of species/variety x_2 .

sparle'ukantemela s_1 is an ox-eye (genus Leucanthemella) of species/cultivar s_2 .

sparle'ukantemopsi s_1 is a plant of genus Leucanthemopsis of species/cultivar s_2 .

sparle'ukantemu s_1 is a daisy (genus Leucanthemum) of species/strain/cultivar s_2 .

sparledeboria s_1 is a plant of the genus Ledebouria of species/strain/cultivar s_2 .

sparlelia s_1 is an orchid of genus Laelia of species/strain/cultivar s_2 .

sparleliokatli'a s_1 is an laeliocattleya (hybrid between orchid genera Laelia and Cattleya) of species/strain/cultivar s_2 .

sparleptote s_1 is an orchid of genus Leptotes of species/strain/cultivar s_2 . – The flowers and fruits of Leptotes bicolor are sometimes being used as a substitute for vanilla.

sparlespedeza s_1 is a bush/Japanese clover (genus Lespedeza) of species/strain/cultivar s_2 .

sparliatri s_1 is a blazing-star/gay-feather/button snakeroot (genus Liatris) of species/strain/cultivar s_2 .

sparlibertia s_1 is a snowy mermaid/tukauki/mikoikoi/pretty grass-flag (genus Libertia) of species/cultivar s_2 .

sparligularia s_1 is a leopard plant (genus Ligularia) of species/cultivar s_2 .

sparlikaste s_1 is an orchid of genus Lycaste of species/strain/cultivar s_2 .

sparlipari s_1 is a false twayblade/fen orchid (genus Lipari) of species/strain/cultivar s_2 .

sparliriope s_1 is a liriope/lilyturf (genus Liriope) of species/cultivar s_2 .

sparlonkokarpu s_1 is a lancepod (genus Lonchocarpus) of species/strain/cultivar s_2 .

sparlota s_1 is a bird's-foot (trefoil)/bacon-and-eggs/deervetch plant (genus Lotus) of species/strain/cultivar s_2 .

sparludisi'a s_1 is a jewel orchid (genus Ludisia) of species/strain/cultivar s_2 .

sparlupini s_1 is a lupin/lupine (genus Lupinus) of species/strain/cultivar s_2 . – See also: lupin beans (={debrlupini}).

sparmadevalia s_1 is an orchid of genus Masdevallia of species/strain/cultivar s_2 .

sparmaiantemu s_1 is a false Solomon's seal (genus Maianthemum) of species/cultivar s_2 . – The genus Smilacina was combined with Maianthemum in the late 20th century.

sparmakode s_1 is a jewel orchid (genus Macodes) of species/strain/cultivar s_2 .

sparmaksilaria sparolsini

sparmaksilaria s_1 is a spider orchid/flame orchid/tiger orchid (genus Maxillaria) of species/strain/cultivar s_2 .

sparmalaksi s_1 is an adder's mouth (orchid of genus Microstylis/Malaxis) of species/strain/cultivar s_2 .

sparmaurantemu s_1 is a daisy (genus Mauranthemum) of species/strain/cultivar s_2 .

sparmedika s_1 is a medick/burclover (genus Medicago) of species/strain/cultivar s_2 (default: Medicago sativa) – Type species: alfalfa [M. sativa] (=lo'e sparmedika). The genus name is based on the Latin name for that plant, medica.

sparmelampodi s_1 is a blackfoot (genus Melampodium) of species/strain/cultivar s_2 .

sparmiceli s_1 is a plant of genus Mycelis of species/strain/cultivar s_2 .

sparmiltasia s_1 is a ×miltassia (hybrid between orchid genera Brassia and Miltonia) of species/strain/cultivar s_2 .

sparmiltonia s_1 is an orchid of genus Miltonia of species/strain/cultivar s_2 .

sparmiltoniopsi s_1 is an orchid of genus Miltoniopsis of species/strain/cultivar s_2 .

sparmolineria s_1 is a plant of genus Molineria of species/cultivar s_2 .

sparmulgedu s_1 is a plant of genus Mulgedium of species/strain/cultivar s_2 .

sparmuskari x_1 is a Grape Hyacinth/Baby's breath (genus Muscari) of species/strain x_2 .

 $\begin{array}{lll} \textbf{sparnarcisu} & x_1 & \text{is a daffodil/narcissus/jonquil} \\ \text{(genus Narcissus) of species/strain } x_2. \end{array}$

sparnarteci s_1 is an asphodel (genus Narthecium) of species/strain/cultivar s_2 .

sparncicli'a s_1 is a butterfly orchid/orchid of genus Encyclia/Sulpitia of species/strain/cultivar s_2 . – The genus Sulpitia is a synonym of Encyclia. "Butterfly Orchid" (E. tampensis) has an unusual beauty.

sparne'ofinetia s_1 is an orchid of genus Neofinetia of species/strain/cultivar s_2 .

sparne'omarika s_1 is a walking iris/Apostle's iris (genus Neomarica) of species/strain/cultivar s_2 . – Neomarica is closely related to the genus Trimezia (={spartrimezi'a}; the same common english names are used for both genera.

sparne'otia s_1 is a bird's-nest orchid/twayblade (genus Neottia) of species/strain/cultivar s_2 .

sparne'otine'a s_1 is an orchid of genus Neotinea of species/strain/cultivar s_2 .

sparneptunia s_1 is a sensitive plant/yellow-puff/water mimosa (genus Neptunia) of species/strain/cultivar s_2 .

sparnerine s_1 is a plant of the genus Nerine of species/strain/cultivar s_2 .

sparnobriki s_1 is a sainfoins (genus Onobrychis) of species/strain/cultivar s_2 .

sparnodontoglosu s_1 is an orchid of genus Odontoglossum of species/strain/cultivar s_2 .

sparnoktomeria s_1 is an orchid of genus Octomeria of species/strain/cultivar s_2 .

sparnolina s_1 is a beargrass (genus Nolina) of species/strain/cultivar s_2 .

sparnoncidi s_1 is an orchid of genus Oncidium of species/strain/cultivar s_2 .

sparnopordu s_1 is a thistle (genus Onopordum) of species/strain/cultivar s_2 .

sparnotoskordu s_1 is a nothoscordum (genus) of species/strain/cultivar s_2 .

sparnpotamogeto x_1 is a pondweed (genus Potamogeton) of species/strain x_2 . – The genus name means "river neighbor", originating from the Greek potamos (river) and geiton (neighbor).

sparnribia s_1 is an aster (genus Eurybia) of species/strain/cultivar s_2 .

sparnrinkolelia s_1 is an orchid of genus Rhyncholaelia of species/strain/cultivar s_2 .

sparnrinkostele s_1 is an orchid of genus Rhynchostele of species/strain/cultivar s_2 .

sparnrinkostili s_1 is an orchid of genus Rhynchostylis of species/strain/cultivar s_2 .

 ${\bf sparnrosioglosu} \quad s_1 \quad {\rm is} \quad {\rm an} \quad {\rm orchid} \quad {\rm of} \quad {\rm genus} \\ {\rm Rossioglossum} \ {\rm of} \ {\rm species/strain/cultivar} \ s_2.$

sparnrudbekia s_1 is a coneflower/black-eyed-susan (genus Rudbeckia) of species/strain/cultivar s_2 .

sparnskila x_1 is a scilla (genus Scilla) of species/strain x_2 .

sparntili s_1 is a kidney vetch/woundwort/plant of genus Anthyllis, of species/strain/cultivar s_2 .

sparntrigloki x_1 is an arrow grass (genus Triglochin) of species/strain x_2 . – These plants are not really grasses.

sparnufa x_1 is a water lily/pond-lily (genus Nuphar) of species/strain x_2 . – See also {sparnimfea}.

sparode'a s_1 is a (japanese) sacred lily/Nippon lily (genus Rohdea) of species/strain/cultivar s_2 .

sparodo'ipoksi s_1 is a plant of genus Rhodohypoxis of species/cultivar s_2 .

sparolsini s_1 is a plant of genus Olsynium of species/cultivar s_2 .

sparomogine spartagete

sparomogine s_1 is a plant of genus Homogyne of species/cultivar s_2 .

sparpafiopedilu s_1 is an orchid of genus Paphiopedilum of species/strain/cultivar s_2 .

sparpakirizu s_1 is a yam bean/jícama/goiteño/ ahipa plant (genus Pachyrhizus) of species/strain/ cultivar s_2 . – See also: yam bean (={debrpakirizu}; bean), yam bean (={samcrpakirizu}; edible root).

sparpapilionante s_1 is an orchid of genus Papilionanthe of species/strain/cultivar s_2 .

sparparasenekio s_1 is a plant of genus Parasenecio of species/strain/cultivar s_2 .

sparparkinsonia s_1 is a palo verde plant (genus Parkinsonia, also Cercidium) of species/strain/cultivar s_2 .

sparpediomelu s_1 is an Indian breadroot (genus Pediomelum) of species/strain/cultivar s_2 .

 \triangle **sparpersea** x_1 is a persea (genus Persea; default Persea americana) of species/strain x_2 . – The best-known member of the genus is the avocado, P. americana. See also avocado fruit (={grutraxuakatlu}).

sparpetasite s_1 is a butterbur/sweet colts foot (genus Petasites) of species/strain/cultivar s_2 .

sparpidendru s_1 is an orchid of genus Epidendrum of species/strain/cultivar s_2 .

sparpikatli'a s_1 is an epicattleya (hybrid between orchid genera Cattleya and Epidendrum) of species/strain/cultivar s_2 .

sparpipakti s_1 is a helleborine (orchid of genus Epipactis) of species/strain/cultivar s_2 .

sparpipera x_1 is a peppar plant/vine (genus Piper) of species/strain x_2 . – See also black/white/green pepper (={tsaprnigru}), long pepper (={tsaprpipali}), cubeb (={tsaprkubeba}), West African pepper (={tsaprguinense}), pepper spice in general (={tsaprpipera}).

sparplatantera s_1 is an orchid of genus Platanthera of species/strain/cultivar s_2 .

sparplectocefalu s_1 is a plant of genus Plectocephalus of species/cultivar s_2 .

sparpleione s_1 is a pleione/glory of the east/ Himalayan crocus/Indian crocus/windowsill orchid (genus Pleione) of species/strain/cultivar s_2 .

sparpoligonatu x_1 is a Solomon's Seal (genus Polygonatum) of species/strain x_2 .

sparpolipodi l_1 is a polypody/rockcap fern (genus Polypodium) of species/strain l_2 .

sparproifi s_1 is a Cardwell/Brisbane lily/ (genus Proiphys) of species/strain/cultivar s_2 .

 \triangle **sparpsikopsi** s_1 is a butterfly orchid/orchid of genus Psychopsis of species/strain/cultivar s_2 .

 \triangle **sparpsofokarpu** s_1 is a plant of genus Psophocarpus of species/strain/cultivar s_2 .

sparpu'eraria s_1 is a kudzu/kwao krua plant (genus Pueraria) of species/strain/cultivar s_2 .

sparpulikaria s_1 is a fleabane (genus Pulicaria) of species/strain/cultivar s_2 .

sparsagitaria x_1 is a sagittaria (genus Sagittaria) of species/strain x_2 . – Sagittaria is a genus of about 30 species of aquatic plants whose members go by a variety of common names, including arrowhead, duck potato, iz-ze-kn, katniss, kuwai ($\langle b \rangle$) in Japanese), swan potato, tule potato, and wapato.

sparsambukusi x_1 is an elder/elderberry/member of plant genus Sambucus of species/variety/cultivar x_2

sparsanseviera s_1 is a mother-in-law's tongue/devil's tongue/jinn's tongue/bow string hemp/snake plant (genus Sansevieria) of species/cultivar s_2 .

sparsemele s_1 is a plant of genus Semele of species/strain/cultivar s_2 .

sparsenekio s_1 is a ragwort/groundsel (genus Senecio) of species/cultivar s_2 .

sparseratula s_1 is a saw-wort (genus Serratula) of species/strain/cultivar s_2 .

sparsilibu s_1 is a milk thistle/St. Mary's thistle (genus Silybum) of species/strain/cultivar s_2 .

sparsisirinki s_1 is a plant of blue-eyed grass (genus Sisyrinchium) of species/cultivar s_2 .

sparsofroniti s_1 is an orchid of genus Sophronitis of species/strain/cultivar s_2 .

sparspasia s_1 is a plant of genus Aspasia of species/strain/cultivar s_2 .

sparspatifilu x_1 is a spath/peace lily (genus Spathiphyllum) of species/strain/cultivar x_2 .

sparspatogloti s_1 is an orchid of genus Spathoglottis of species/strain/cultivar s_2 .

sparstanxope'a s_1 is an orchid of genus Stanhopea of species/strain/cultivar s_2 .

sparsternbergi'a s_1 is an autumn daffodil/fall daffodil/lily-of-the-field/winter daffodil/yellow autumn crocus (genus Sternbergia) of species/strain/cultivar s_2 .

sparsueinsona s_1 is a plant of genus Swainsona of species/strain/cultivar s_2 . – Swainsona is named after English botanist Isaac Swainson. See also swainsonine (={xumrsueinsona}).

spartagete s_1 is a tagetes/marigold (genus Tagetes) of species/strain/cultivar s_2 .

spartamu spatrformi

spartamu s_1 is a black bryony (genus Tamus) of species/strain/cultivar s_2 .

spartanacetu s_1 is a tansy/feverfew (genus Tanacetum) of species/strain/cultivar s_2 .

spartaraksaku s_1 is a dandelion (genus Taraxacum) of species/strain/cultivar s_2 .

spartefroseri s_1 is a groundsel (genus Tephroseris) of species/strain/cultivar s_2 .

spartelekia s_1 is a plant of genus Telekia of species/strain/cultivar s_2 .

spartigridia s_1 is a tiger-flower/shell flower (genus Tigridia) of species/cultivar s_2 .

spartolumnia s_1 is an orchid of genus Tolumnia of species/strain/cultivar s_2 .

spartragopogo s_1 is a salsify/goatsbeard (genus Tragopogon) of species/cultivar s_2 .

spartrifoli s_1 is a clover/trefoil (genus Trifolium) of species/strain/cultivar s_2 . – Shamrock (={citno} {spartrifoli};{sparcemro}). Four-leaf clover (={pezvonmei}/{fungau} spartrifoli).

spartrikocentro s_1 is an orchid of genus Trichocentrum of species/strain/cultivar s_2 .

spartrimezi'a s_1 is a walking iris/Apostle's iris (genus Trimezia) of species/strain/cultivar s_2 . – Trimezia is closely related to the genus Neomarica (={sparne'omarika}).

spartritelei'a s_1 is a triplet lily (genus Triteleia) of species/strain/cultivar s_2 .

spartritonia s_1 is a flame freesia (genus Tritonia) of species/cultivar s_2 .

spartunia s_1 is an orchid of genus Thunia of species/strain/cultivar s_2 .

sparuisteri s_1 is a plant of genus Wisteria of species/strain/cultivar s_2 .

sparuvularia s_1 is a bellworts/bellflower/merrybell (genus Uvularia) of species/strain/cultivar s_2 .

sparvanila s_1 is a vanilla orchid (genus Vanilla) of species/strain/cultivar s_2 .

sparxamarbi'a s_1 is a bog (adder's-mouth) orchid (genus Hammarbya) of species/strain/cultivar s_2 .

sparxermini s_1 is a musk orchid/orchid of genus Herminium of species/strain/cultivar s_2 .

sparxiacintu x_1 is a hyacinth (genus Hyacinthus) of species/strain x_2 .

sparximene'a s_1 is a algarrobo/azúcar huayo/jatobá/plant of genus Hymenaea, of species/strain/cultivar s_2 .

sparxipokrepi s_1 is a plant of genus Hippocrepis of species/strain/cultivar s_2 .

sparzantoro'e'a s_1 is a grasstree/balga/yakka/ [blackboy] (genus Xanthorrhoea) of species/strain/cultivar s_2 .

sparzelenko'a s_1 is an orchid of genus Zelenkoa of species/strain/cultivar s_2 .

spasatlitki l_1 is a quantity of nectar, of composition/material including $sa_1 = l_2$ (mostly sugar), from plant $sp_1 = sa_2$, liquid under conditions l_3 . – See also: honey (={bicysakta}), nectaries (={spasatlikcigla}).

spaske sa_1 is botany concerned with plants of type sp_2 based on methodology sa_3 . – Cf. {mivyske}, {dalske}.

spatirusku s_1 is a butcher's broom/kneeholy/pettigree/jew's myrtle/mouse thorn/horse tongue lily (genus Ruscus) of species/strain/cultivar s_2 .

spati [spa] x_1 is a plant/herb/greenery of species/ strain/cultivar x_2 . – Also (adjective:) x_1 is vegetable/vegetal/vegetative. See also {genja}, {grute}, {gurni}, {latna}, {rozgu}, {stagi}, {tricu}, {tsiju}, {tujli}, {xruba}, {xrula}, {pezli}, {srasu}.

spatnrafanu x_1 is a radish (plant) of variety x_2 – from {spati} and 'Rapharus sativus' c.f. {stagnrafanu}

spatrbambuse x_1 is a bamboo (Bambuseae) of genus/species x_2 . – Cf. {spati}, {tricu}.

spatrbasiliko x_1 is basil of variety x_2 . – syn. {alba'aka}

spatrbuftalmu s_1 is a daisy (genus Buphthalmum) of species/strain/cultivar s_2 . – The species may be mistaken for "Inula salicina" or for "Arnica montana".

spatrci'amopsi s_1 is a plant of genus Cyamopsis of species/strain/cultivar s_2 .

spatrcirsi s_1 is a plume thistle (genus Cirsium) of species/strain/cultivar s_2 . – This genus differ from other thistle genera (Carduus, Silybum and Onopordum) in having feathered hairs to their achenes.

spatrcirtantu s_1 is a plant of the genus Cyrtanthus of species/strain/cultivar s_2 .

spatrcrepi s_1 is a hawksbeard (genus Crepis) of species/cultivar s_2 .

spatrdauko x_1 is Queen Anne's lace of species x_2 . – See also {gejrdauko}, {rulsantyspa}.

spatrda s_1 is an orchid of genus Ida species/strain/cultivar s_2 .

spatrdendrobi s_1 is an orchid of genus Dendrobium of species/strain/cultivar s_2 .

spatrdi'oskore'a s_1 is a plant of genus Dioscorea of species/strain/cultivar s_2 . – See also yam {samcrniame}.

spatrformi s_1 is a New Zealand flax/flax lily(genus

spatriksia specfari'i

Phormium) of species/strain/cultivar s_2 . – Are not related to Flax.

spatriksia s_1 is a corn lily (genus Ixia) of species/strain/cultivar s_2 .

spatrkamomili x_1 is a camomile plant of species/strain/cultivar x_2 . – Cf. {spati}.

spatrkatli'ante s_1 is a cattlianthe (hybrid between orchid genera Cattleya and Guarianthe) of species/strain/cultivar s_2 .

spatrkatli'a s_1 is an orchid of genus Cattleya of species/strain/cultivar s_2 . – The genus was named in 1824 by John Lindley after Sir William Cattley.

spatrkentaure'a s_1 is a centaury/centory/starthistle/knapweed/centaureas/bluets/loggerheads/cornflower (genus Centaurea) of species/cultivar s_2 .

spatrkosmo s_1 is a plant of genus Cosmos of species/strain/cultivar s_2 .

spatrkrinu s_1 is a plant of the genus Crinum of species/strain/cultivar s_2 .

spatrkroku s_1 is a plant of genus Crocus of species/cultivar s_2 .

spatrle'okari x_1 is a water chestnut (plant, genus Eleocharis) of species/variety x_2 . – See also {stagrle'okari}.

spatrlenti s_1 is a lentil plant (genus Lens) of species/strain/cultivar s_2 . – See also: lentil (={debrlenti})

spatrmenta x_1 is a quantity of mint (member of the genus Mentha) of species x_2 .

spatrmonstera x_1 is a monstera (genus Monstera) of species/strain x_2 .

spatrnakardiace x_1 is a cashew/mango/poison ivy/sumac of genus/species x_2 ; x_1 belongs to the Anacardiaceae.

spatrnimfe'a x_1 is a water lily (genus Nymphaea) of species/strain x_2 . – See also {jacrulspa}.

spatrofri s_1 is an bee-orchid/spider orchid (genus Ophrys) of species/strain/cultivar s_2 .

spatrpiperi x_1 is pepper ("Piper") of species/variety x_2 . – see also {kapsiku}, {tsaprpiperi}

spatrprosteke'a s_1 is an orchid of genus Prostechea of species/strain/cultivar s_2 .

spatrsilfi s_1 is a rosinweed (genus Silphium) of species/strain/cultivar s_2 .

spatrsimfi'otriku s_1 is an aster (genus Symphyotrichum) of species/cultivar s_2 .

spatrskocenda s_1 is an ×ascocenda (hybrid between orchid genera Ascocentrum and Vanda) of species/strain/cultivar s_2 .

spatrskocentru s_1 is an orchid of genus Ascocentrum species/strain/cultivar s_2 .

spatrsonku s_1 is a sow/hare thistle (genus Sonchus) of species/strain/cultivar s_2 .

spatrsparaksi s_1 is a harlequin flower (genus Sparaxis) of species/strain/cultivar s_2 .

spatrspirante s_1 is a Ladies'-tresses (orchid, genus Spiranthes) of species/strain/cultivar s_2 .

spatrsprekelia s_1 is an aztec lily (genus Sprekelia) of species/strain/cultivar s_2 .

spatrstragalu s_1 is a milk-vetch/locoweed/goat's-thorn plant (genus Astragalus) of species/strain/cultivar s_2 .

spatrstrongilodo s_1 is a jade vine/emerald vine (genus Strongylodon) of species/strain/cultivar s_2 . – The superficially similar red jade vine, Mucuna bennetti, is a species belonging to a different genus.

spatrtaraksaku s_1 is a dandelion (genus Taraxacum) of species/strain/cultivar s_2 .

spatrtermopsi s_1 is a goldenbanner (genus Thermopsis) of species/strain/cultivar s_2 .

spatrvanda s_1 is an orchid of genus Vanda of species/strain/cultivar s_2 .

spatrvandopsi s_1 is an orchid of genus Vandopsis species/strain/cultivar s_2 .

spatrxamameli x_1 is a quantity of witch-hazel/hamamelis/winterbloom of species/strain x_2

spatrxapio x_1 is a celery plant of species/variety x_2 . – Cf. {ampigravle}, {gejrdauko}, {najgenja}, {rulsantyspa}, {stagi}.

spatrxardenberga s_1 is a plant of genus Hardenbergia of species/strain/cultivar s_2 .

spatrxorki s_1 is an orchid of genus Orchis of species/strain/cultivar s_2 .

spatrxosta s_1 is a hosta/plantain lily/giboshi (genus Hosta) of species/strain/cultivar s_2 .

spaune x_1 (individual/entity/result) abruptly (re)spawns/appears/becomes/comes into being/existence/life by mechanism/under conditions x_2 ; x_2 spontaneously generates x_1 – Applies to video games or to quantum particle-antiparticle pairs from the vacuum, etc.

spe'ato x_1 reflects Esperanto culture/nationality/language in aspect x_2 . – Cf. {pa'arbau}. No corresponding nation exists at the moment.

spebi'o x_1 marries x_2 according to marriage traditions/custom/law x_3 .

specfari'i r_1 is a wedding ceremony marrying $x_2 = s_1$ to $x_3 = s_2$. – Cf. {detke'u}, {jbedetnunsla}.

speme'a sralytu'a

speme'a $m_1 = s_1$ is a concubine/lesser spouse of s_2 under law/custom/convention s_3 . – Cf. {speni}, {mleca}.

speni [spe] x_1 is married to x_2 ; x_1 is a spouse of x_2 under law/custom/tradition/system/convention x_3 . – See also {prami}, {gletu}.

spenu'e x1=s1=n1 is engaged to x2=s2=n3 by law/convention x3=s3 – See also: {speni}, {nu'ospe}, {spesti}, {mrospe}

sperlanu x_1 is a smelt of species x_2 . – see {finpe}, {salmone}, {merlanu}

 \triangle **spero** x_1 pertains to Esperanto language/culture in aspect x_2

sperybau x_1 is Esperanto language spoken by x_2 – See {spero}

spesi'u si_1 is/are married couple(s) under law/custom/tradition/system/convention sp_3 . – {speni}, {simxu}

spesti x1=sp1=st1 is divorced from x2=sp2 by law/convention x3=sp3 – See also: {speni}, {nu'ospe}, {mrospe}

spinaca x_1 is spinach (Spinacia) of species/strain/cultivar x_2

spinacia x1 is spinach (Spinacia) of species/strain/cultivar x2

spisa [spi] x_1 [object/substance] is a piece/portion/lump/chunk/particle of x_2 [substance]. – See also {pagbu}.

spitaki x_1 is a parrot of species/breed x_2 . – Cf. {cipni}, {cipnrlori}.

spita x_1 is a hospital treating patient(s) x_2 for condition/injuries/disease/illness x_3 . – Hospice (a place where \$x_2\$ of spita is lenu {mrobi'o} = {mrospita}). See also {bilma}, {mikce}.

splinta x_1 is a splinter of x_2

sploici x_1 splashes/produces a splash – See {djacu}, {jausna}, {jaurda'i}

spofu [pof po'u] x_1 is broken/inoperable/broken down/non-utile/not usable for function x_2 . – Agentive break, cause to become inoperable (= {pofygau}, {pofyzu'e}); accidentally break, as a result of an event, non-agentive (= {pofyja'e}, {nutpo'uja'e}). See also {daspo}, {katna}, {porpi}, {se} {xrani}, {cikre}.

spogau g_1 destroys, using/through event d_1 , object/person d_2 . – Made from {daspo} + {gasnu}.

spoilero x_1 is a spoiler, a document, review or comment that discloses x_2 that is a continuation or a key surprise or twist in a story – See {kanpe}, {spaji}, {se} {lisri}, {se} {skina}

spoja [poj po'a] x_1 bursts/explodes/violently breaks up/decomposes/combusts into pieces/energy/ fragments x_2 . – See also {cecla}, {jakne}, {jbama}.

spontane x_1 is spontaneous in property x_2 (ka)

spostapa $sp_1 = st_1$ crushes/destroys by stomping $sp_2 = st_2$ using limbs st_3 .

spranto x_1 reflects Esperanto language/culture/community in aspect x_2 . – Cf. {esperanton}, {bangepu'o}.

spuda [spu] x_1 answers/replies to/responds to person/object/event/situation/stimulus x_2 with response x_3 . – \$x_3\$ also answer/reply. If \$x_2\$ is a person/object, it will usually require "tu'a" indicating that the reply/response is to that person/object doing something. "tu'a" may not be needed if the person/object itself is the stimulus, rather than something it is doing. See also {cusku}, {preti}, {nabmi}, {danfu}, {frati}, {cpedu}.

spusku x_1 gives reply/answer/responds with x_2 (sedu'u/text/lu'e concept) to x_3 via expressive medium x_4 , about subject x_5 . – See {cusku}, {retsku}, {piksku}

sputu [put pu'u] x_1 spits/expectorates x_2 [predominantly liquid] from x_3 to/onto x_4 . – Saliva/spit/sputum/spittle (= {molselpu'u}). See also {jetce}, {kafke}, {vamtu}.

sraji [raj] x_1 is vertical/upright/erect/plumb/oriented straight up and down in reference frame/gravity x_2 . – See also {sanli}, {pinta}.

 $\begin{array}{lll} \textbf{sraku [rak]} & x_1 & [abrasive/cutting/scratching & object/implement] & scratches/[carves]/erodes/cuts [into] \\ x_2. & - & (cf. \{guska\}, \{katna\}, \{mosra\}, \{plixa\}, \{kakpa\} & (unlike kakpa, sraku does not imply material is removed), \{spali\}) \end{array}$

sralo x_1 reflects Australian culture/nationality/geography/dialect in aspect x_2 . – See also {glico}.

sralrsaxulo x1 pertains to Sahul/Greater Australia/Australinea/Meganesia (continent) geography/hydrology/zoology/culture/nationality in property x2 – Zealandia is not part of Sahul. Australia (the continent/island) is the largest subpart of Sahul.

sralybau $s_1 = b_1$ is the Australian English language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {sralo}, {bangu}, {glibau}, {bangenugu}.

sralygu'e $s_1 = g_1$ is Australia – from {sralo} {gugde} c.f. {sralytu'a}

 $\begin{array}{lll} \textbf{sralytu'a} \ s_1 = t_1 \ \text{is Australia/Oceania/Australasia} \\ - \ \text{from} \ \left\{ \text{sralo} \right\} \ \left\{ \text{tumla} \right\} \ \left\{ \text{c.f.} \left\{ \text{zdotu'a} \right\} \ \left\{ \text{rontu'a} \right\} \\ \left\{ \text{tcotu'a} \right\} \left\{ \text{bemtu'a} \right\} \left\{ \text{frikytu'a} \right\} \left\{ \text{ziptu'a} \right\} \end{array}$

srana stagrasparagu

srana [ra'a] x_1 pertains to/is germane/relevant to/concerns/is related/associated with/is about x_2 . – Also: x_1 is a question of/treats of x_2 ; can be symmetric, although x_1 is conventionally more specific or constrained in scope than x_2 . See also cmavo list x_1 , x_2 , x_3 , x_4 , x_4 , x_5 , x_6 , x_7 , x_8 , x_9

sraseldau $d_2 = s_2$ is a pro/pro-argument (P) supporting thesis statement/another argument s_2 against contra-argument d_3 , by arguer d_1 .

srasrnrupia x_1 is a blade/expanse of ditch grass (genus Ruppia) of species/strain x_2 .

srasrofi'opogo s_1 is a blade/expanse of lilyturf (genus Ophiopogon) of species s_2 .

srasrzostera x_1 is a blade/expanse of marine eelgrass (genus Zostera) of species/strain x_2 . – See also seagrass (={xasysrasu}).

srasu [sas] x_1 is a blade/expanse of grass of species x_2 . – Lawn/meadow (= {sasfoi}). See also {spati}.

srebadbi'a $bi_1 = ba_2$ is allergic to ba_3 with symptoms bi_2 . – Cf. {bi'agla}, {bifce}, {plise}, {mlatu}, {derdembi}, {nimre}.

srebandu x_1 erroneously defends x_2 against x_3 ; x_2 is allergic to x_3 . – Cf. {srebadbi'a}, {urci}.

srejvo x_1 is an error/wrong/improper lujvo with error x_2 considered to be an error by standard x_3 – See also: {xlarafsrejvo}.

srera [sre] x_1 errs in doing/being/making mistake x_2 (event), an error under conditions x_3 by standard x_4 . – (cf. {drani}, which is non-agentive, {cfila}, {fliba})

sriba'axi'a $x_1 = xi_1 = b_2$ is a horse (genus "Equus") with natural stripes $x_2 = d_1 = b_1$; $x_1 = xi_1$ is a zebra (common English usage). – This term is used to distinguish horses which do have stripes from horses which don't. The term does not refer to a species. See also: stripe ($\{\text{sriba'a}\}$), horse ($\{\text{xirma}\}$), mountain zebra ($\{\text{xirnzebra}\}$), plains zebra ($\{\text{xirnkuaga}\}$) and Grévy's zebra ($\{\text{xirngrevii}\}$).

sriba'a $d_1=b_1$ is a stripe on surface b_2 of material $d_2=b_3$ – This could also be a striped pattern although {srimo'a} might be more suited to that.

srimakyvelvei $v_4 = m_1$ is a magnetic tape/ cassette storing v_2 (data/facts/du'u) about v_3 (object/ event) in file(s) v_1 . – Cf. {vreji}, {datni}, {datnysri}, {veisri}, {skami}, {sance}, {zgike}, {vidni}, {skina}, {makyvelvei}, {cukmakyvelvei}, {cukmirvelvei}, {cukyku'ovelvei}, {snaveitci}, {dicyselsna}.

srito x_1 reflects Sanskrit language/Sanskritic/Vedic culture/nationality in aspect x_2 . – See also $\{x \text{ indo}\}$,

{xurdo}.

srubo'u $s_1 = b_1$ is a rib of $s_2 = b_2$. – During the development of mammalian embryos, fused-on remnants of ribs can be traced in neck vertebrae (cervical ribs) and sacral vertebrae. In reptiles, ribs sometimes occur in all vertebrae from the neck to the sacrum. Cf. {bongu}, {cutne}.

srukla $k_1 = s_1$ comes/goes to k_2 from k_2 around s_2 . – Cf. {sruri}, {klama}.

sruma [ru'a] x_1 assumes/supposes that x_2 (du'u) is true about subject x_3 ; [epistemology]. – Words usable for epistemology typically have a du'u place. See also {smadi}, {birti}.

srumu'a m_1 is an iris/diaphragm covering m_2 , made of m_3 .

srumu'u $m_1 = s_1$ orbits s_2 in direction s_3 using orbit m_4 . – Cf. {cmaplini}, {plinycma}, {mluni}, {ru'u}, {solri}.

srunirci'e c_1 x1 (mass) is a peripheral nervous system interrelated by structure c_2 among neurons/components $n_1 = c_3$ (set) of body n_2 , displaying c_4 (ka).

srupunji p_1 puts/places p_2 around s_2 . – Cf. {sruri}, {punji}.

sruri [rur sru] x_1 encircles/encloses/is surrounding x_2 in direction(s)/dimension(s)/plane x_3 . – ({jinsru} =) \$x_1\$ is a ring/belt/band/girdle around/circling/ringing \$x_2\$ near total containment in some dimension(s). See also {karli}, {senta}, {snuji}, {vanbi}, se {nenri}, se {jbini}, {bartu}, {djine}.

sruta'u $t_1 = s_1$ is a scarf worn on body part $t_2 = s_2$. – Includes "neckscarf" ({nebysruta'u}), "headscarf" ({sedysruta'u}), and "waistscarf" ({befsruta'u}). Worn for warmth, cleanliness, fashion, or religious reasons. Cf. {dasri}.

stace [sac] x_1 is honest/open/truthfully revealing to/candid/frank with x_2 about matter/fact x_3 . – Also straight, straight-forward. See also {tcica}, {jetnu}, {jitfa}, {mipri}.

stagi x_1 is the edible x_2 portion of plant x_3 ; x_1 is a vegetable. – Note that fruits and nuts are also vegetables; generally this word will be used for either the general category of edible plants, or for non-fruit vegetables (= {nalrutstagi}). See also {grute}, {kobli}, {narge}, {sluni}, {spati}, {sunga}, {tamca}.

stagnrafanu x_1 is a radish (root/bulb) of variety x_2 – from $\{\text{stagi}\}$ and 'Rapharus sativus' c.f. $\{\text{spatnrafanu}\}$

stagrasparagu x_1 is an asparagus, the edible x_2 portion of plant x_3 (genus Asparagus).

stagrcinara stidi

stagrcinara s_1 is the edible portion s_2 [default: head] of artichoke s_3 . – heart of artichoke (="lo midju be lo stagrcinara").

stagrle'okari x_1 is a water chestnut (corm) of variety x_2 . – See also: {spatrle'okari}.

 \triangle **stagrleoxari** x_1 is a water chestnut (corm) of variety x_2 . – This word is morphologically flawed. Use $\{$ stagrle'okari $\}$ instead.

stagycti c_1 is a vegetarian that eats vegetables s_3 . – Cf. {stagi}, {citka}, {re'ucti}, {fi'ecti}.

staile x_1 (event) is the manner of doing or presenting x_2 (event); x_1 (event) is the way or manner in which activity x_2 (event) is done/happens

stakolm Stockholm - capital city of Sweden

stakrportcelanu x_1 is a quantity of porcelain of composition x_2 in form x_3

staku [tak] x_1 is a quantity of/contains/is made of ceramic made by x_2 , of composition x_3 , in form/shape x_4 . – Made of baked clay or other non-metallic solid; x_3 : composition including x_3 , which need not be complete specification. See also {kliti}.

stali [sta] x_1 remains/stays at/abides/lasts with x_2 . – See also {vitno}, {zasni}, {ralte}, {stodi}, {xabju}, {stuzi}, {renvi}.

stani x_1 is a/the stalk/stem/trunk [body-part] of plant/species x_2 ; [metaphor: main support]. – See also {tuple}, {mudri}.

stanrcirsi s_1 is a/the stem of plant/species s_2 (genus Cirsium). – The young stems of C. oleraceum are edible, and cultivated for food in Japan and India. Certain species of Cirsium have been traditionally used as food in rural areas of Southern Europe.

stanycma $c_1 = s_1$ is a/the sprout/shoot of plant/species s_2 by standard/norm c_3 . – Cf. {stani}, {cmalu}, {cmastani}.

stanyxruba x_1 is a quantity of rhubarb of species/strain x_2 . – Cf. {stani}, {xruba}.

stapa [tap] x_1 steps/treads on/in surface x_2 using limbs x_3 . – See also {bajra}, {plipe}, {cadzu}, {serti}.

stasrgaspatco s_1 is a quantity of gazpacho [soup] of ingredients including s_2 . – A tomato-based, vegetable soup, traditionally served cold, originating in the southern Spanish region of Andalucía.

stasu x_1 is a quantity of soup/stew/olla/olio [food] of ingredients including x_2 . – x_2 is in x_1 , an ingredient/part/component of x_1 . See also sanmi , mixre , salta , sanso .

stasysmuci $sm_1 = b_1$ is/are soup spoon(s) [item of cutlery] suitable for eating soup $sm_2 = st_1$, made of material s_3 . – See also: Chinese

(soup) spoon (={jugysmuci}), British soup spoon (={ritstasysmuci}).

stati x_1 has a talent/aptitude/innate skill for doing/being x_2 . – See also {jinzi}, {certu}, {rarna}, {larcu}, {kakne}.

steba [seb] x_1 feels frustration about x_2 (abstraction). – See also {cinmo}.

steci [tec te'i] x_1 (ka) is specific/particular/specialized/[special]/a defining property of x_2 among x_3 (set). – [\$x_2\$ are members/individuals of a subset of \$x_3\$; object whose association is specific/defining of a subset or individuals (= {tecra'a}, also cf. cmavo list {po'e}, [\$x_2\$ is also special to \$x_1\$]); also: especially/strongly/specifically associated]; (\$x_3\$ is completely specified set)]; See also {srana}, se {ponse}, {ckini}, {tcila}, {tutra}.

stedu [sed] x_1 is a/the head [body-part] of x_2 ; [metaphor: uppermost portion]. – Skull (= {sedbo'u}). See also {drudi}, {mebri}, {xedja}, {besna}, {flira}, {mapku}.

stefanboltsemasi x_1 is the black-body Stefan-Boltzmann $sigma_{SB}$ constant [approximately equal to: $5.670373(21)\times10^{(-8)}$ W/ $(m^2\times K^4)$], expressed in units x_2 (default: unitless/dimensionless and equal to $pi^2/480$) in paradigm/system/metaphysics/universe x_3 (default: this, our actual, physical universe) – See also: {boltsemaku}, {nejni}, {fi'u}, {mitre}, {snidu}, {kelvo}, {delno}.

stela [tel] x_1 is a lock/seal of/on/for sealing x_2 with/by locking mechanism x_3 . – See also {ckiku}.

stepmania x_1 is Stepmania – Stepmania, the "Dance Dance Revolution"-style game for Windows/Mac/Linux.

stero [te'o] x_1 is x_2 steradian(s) [metric unit] in solid angle (default is 1) by standard x_3 . – See also {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

sticirosi x1 pertains to/reflects Westeros culture/nationality/geography in aspect x2; x1 is Westerosi

stici [sic] x_1 is to the west/western side of x_2 according to frame of reference x_3 . – See also {stuna}, {berti}, {snanu}, {farna}.

stidi [sid ti'i] x_1 (agent) suggests/proposes idea/action x_2 to audience x_3 ; x_1 (event) inspires x_2 in/among x_3 . – Event which inspires/suggests/is suggestive (= {faurti'i}, {sidyfau}). See also cmavo list {ti'i}, {tcica}, {xlura}.

stika sudgau

stika [tik] x_1 (event) adjusts/regulates/changes x_2 (ka/ni) in amount/degree x_3 . – Non-resultative, causal change; agentive adjust (= {tikygau}, {tikyzu'e}). See also {cenba} which need not be causal, {galfi} which is causal and resultative, {binxo} which need not be causal but is resultative, {zasni}, {stodi}.

stiri'a x_1 is a cause with cease x_2 with causation conditions x_3 .

stizu [tiz] x_1 is a chair/stool/seat/bench, a piece or portion of a piece of furniture intended for sitting. – See also {nilce}, {zutse}, {jubme}, {ckana}.

 $\begin{array}{lll} \textbf{stodi} & \textbf{[sto]} & x_1 \text{ is constant/invariant/unchanging} \\ \text{in property } x_2 \text{ (ka) in response to stimulus/conditions} \\ x_3. & - \text{ Also stable/consistent/steadfast/firm/steady.} \\ \text{See also } \{\text{cenba}\}, \, \{\text{stika}\}, \, \{\text{stali}\}, \, \{\text{vitno}\}, \, \{\text{manfo}\}, \, \{\text{zasni}\}, \, \{\text{tinsa}\}, \, \{\text{jdari}\}. \end{array}$

stogau g_1 maintains/preserves/keeps up/conserves s_1 in condition s_2 (ka) under (external) conditions s_3

stomaxu x_1 is a/the stomach/digestive organ of x_2 – Cf. {betfu}, {moklu}, {risna}, {livga}

stotcu $n_1 = s_1$ is insatiable in property $n_2 = s_2$ despite input $n_3 = s_3$. – Cf. {nitcu}, {stodi}, {mansa}, {banzu}.

straixe x_1 is Austrian in aspect x_2

straxane x_1 is an karakul/astrakhan fleece lamb of breed x_2 – See {lanme}

strelka x_1 is an arrow symbol – A graphical symbol that in its simplest forms a line segment with a triangle affixed to one end. E.g. \rightarrow or \leftarrow . Often used to indicate a direction along the length of the line towards the end capped by a triangle. See $\{\text{tarmi}\}$, $\{\text{linji}\}$, $\{\text{digno}\}$, $\{\text{boxna}\}$

strutione x_1 is an ostrich of subspecies x_2 .

stucmevla v_1 is a word derived from place name/toponym c_1 (quoted word(s)) meaning/causing v_2 in language v_3 . – See also {stucme}, {cmevla}, {valsi}.

stucme c_1 (quoted word(s)) is a/the place name [inherent/inalienable site/place/position/situation/spot/location] of c_2 = s_1 to/used-by namer/name-user c_3 (person). – s2 is omitted. See also {stuzi}, {cmene}, {stucmevla} and {stucmeske}.

studukti d_1 and $d_2 = s_2$ are antipodes on s_1 . – Cf. {stuzi}, {dukti}.

stunarosi x1 pertains to/reflects Essos culture/nationality/geography in aspect x2

stuna [sun] x_1 is to the east/eastern side of x_2 according to frame of reference x_3 . – See also {stici}, {berti}, {snanu}, {farna}.

stura [tur su'a] x_1 is a structure/arrangement/organization of x_2 [set/system/complexity]. – (x_-2 , if a set, is completely specified); See also {ganzu}, {morna}, {ciste}, {lujvo}, {greku}, {gerna}.

stuselpo'e $p_2 = s_1$ is a piece of real estate possessed by p_1 in condition p_3 . – Cf. {ponse}, {stuzi}, {tumla}, {zdani}.

stuzi [tuz stu] x_1 is an inherent/inalienable site/place/position/situation/spot/location of x_2 (object/event). – Generally used for normally stationary objects/events, to give their 'permanent' location. See also cmavo list {tu'i}, {jmive}, {diklo}, {zvati}, {tcini}, {xabju}, {jibni}, {judri}, {lamji}, {mokca}, {stali}.

su'anai [UI*2] evidential: I generalize - I particularize; discursive: abstractly - concretely.

su'a [UI2] evidential: I generalize - I particularize; discursive: abstractly - concretely. - See also {sucta}, {sucni'i}.

su'e [sup su'e] [PA4] digit/number: at most (all); no more than.

△ **su'i'u [CAhA]** modal aspect: members do the reciprocal activity – "mi jo'u do jo'u ky. su'i'u sinma" is the same as "mi jo'u do jo'u ky. simxu lo ka ce'u ce'u sinma"

su'i [VUhU1] n-ary mathematical operator: plus; addition operator; [(((a + b) + c) + ...)].

 \triangle **su'oi [PA4]** existential plural quantifier. "There is/are." – "{su'oi} {da}" = "{na} {ku} {ro'oi} {da} {na} {ku}." cf. {su'o} which is an existential singular quantifier.

su'omis Suomi Finland

su'oremei [MOI*] quantified selbri: convert at least 2 to cardinal selbri; x_1 is a set with plural membership x_2 .

su'oremoi [MOI*] quantified selbri: convert at least 2 to ordinal selbri; x_1 is at-least-2nd among x_2 by rule x_3 .

su'o [suz su'o] [PA4] digit/number: at least
(some); no less than.

su'u [**suv**] [**NU**] abstractor: generalized abstractor (how); x_1 is [bridi] as a non-specific abstraction of type x_2 .

suckancu $x_1=k_1$ estimates numerical value $x_2=k_3=s_1$ about $x_3=s_2$

sucta [suc] x_1 (si'o) is abstracted/generalized/idealized from x_2 [something concrete] by rules x_3 . – See also {fatci}, {xanri}.

sudgau g_1 dries/dehydrates s_1 , removing liquid s_2 – The implied g2 is the lo nu s1 sudga s2.

sudga sunla

sudga [sud] x_1 is dry of liquid x_2 ; (adjective:) x_1 is arid. – See also {cilmo}, {litki}, {runta}.

sudglajukpa x1 = j1 bakes/[cooks by dry heating] x2 = s1 = g1 = j2

sudjaxri'a $x_1 = r_{1jai}$ (concrete) dries $x_2 = s_1$ of liquid $x_3 = s_2$ with event $x_4 = r_{fai}$. – Uses {jai}'s experimental rafsi-jax-. cf. {sudga}, {cilmo}, {rinka}.

sudjirta'u t_1 is a dry suit for wearing by $t_2 = j_1 = s_1$ in liquid j_2 .

sudmau $z_1 = s_1$ is drier than z_2 by amount z_4 of liquid s_2 . – Cf. {sudga}, {zmadu}, {sudrai}.

sudnabybli $s_1 = n_1$ is a crouton of bread b_1 , made from grains b_2 .

sudrai $t_1 = s_1$ is the driest among set/range t_4 of liquid s_2 . – Cf. {sudga}, {traji}, {sudmau}.

sudvanjba $j_1 = v_2 = s_1$ is a raisin/sultana/currant processed from a grape of species j_2 . – Cf. {sudga}, {vanju}, {jbari}.

sudycitsi c_1 is the dry season of year/years c_3 . – See also {cimcitsi}.

sudysrasu x_1 is hay of species x_2

sudytu'a $t_1 = s_1$ is a desert with land location t_2 . **suenska** x_1 reflects Swedish culture/nationality/language in aspect x_2 – See {sfe'ero}

sufti [sfu] x_1 is a/the hoof [body-part] of x_2 . – See also {xirma}.

sujna'o c_1 [value] is a/the arithmetic mean in property/amount c_2 among c_3 (set)(s) by standard c_4 .

sujypau p_1 is a term of sum/polynomial $p_2 = s_1$ – See also {sumji}, {tefsujme'o}.

sujysi'u x_1 add up to x_2 . – See also {simsumji}

sukmu'u x1=m1 (non-agentively) suddenly moves/ teleports/abruptly relocates/'jumps' in location to destination x2=m2 from origin x3=m3 by path (if applicable) x4=m4 (default: linear/projective/geodesic path connecting endpoints is implicitly assumed by speaker, but actual movement over this path is not necessary and may not even actually be true) – Concerning x4: for example, teleporting from one point on Earth to another does not involve any actual movement physically over a path, but the movement can be considered to 'be over' the linear/geodesic interval connecting the endpoints. Movement in this sense relies on a change of location, not necessarily any intermediate connecting steps/paths.

suksa [suk] x_1 (event/state) is sudden/sharply changes at stage/point x_2 in process/property/function x_3 . – Also abrupt, discontinuous. See also {spaji}, {vitci}, {vlile}.

sukydesku x1=d1 jolts from force x2=s1=d2

sukyva'u x1 = v1 gasps air x2 = v2 sultani x_1 is a sultan (hereditary ruler)

sumgadri x_1 is a sumti qualifier labelling sumti x_2 with semantics x_3 . – See also {la'e}, {lu'e}, {tu'a}, {lu'a}, {lu'i}, {lu'o}, {vu'i}; {lu'u}

sumji [suj] x_1 is a mathematical sum/result/total of x_2 plus/increased by x_3 . – See also {jmina}, {jalge}, {mulno}, {pilji}.

sumka'i x_1 is a pro-sumti/pronoun representing x_2 as argument of predicate/function x_3 filling place x_4 . – See also {sumti}, {krati}

sumne x_1 (experiencer) smells/scents (transitive verb) x_2 ; x_2 smells/has odor/scent to observer x_1 . – See also {nazbi}, {panci}, {cpina}, {ganse}, {zgana}.

sumpoi x_1 is a termset/set of arguments of predicate/function x_2 filling places x_3 . – See also {ce'e}, {nu'i}

sumrei p_1 (text) is a question asking for an argument, asked by p_3 to p_4 . – "Argument" means "{sumti}" in Lojban.

sumsmi x_1 is a term (syntactic unit). – Examples of terms are {na}ku, {bai} ku, {bai} {zo'e}, {ko'a}.

sumtcita x_1 is a sumti tag/[preposition] showing information x_2

sumti [sum su'i] x_1 is a/the argument of predicate/function x_2 filling place x_3 (kind/number). – (\$x_1\$ and \$x_2\$ are text); See also {bridi}, {darlu}, {gismu}.

sumyzmico $x_1=z_1=s_1$ is a zmico that functions as a pro-sumti which references specified default value $x_2=z_2$ (definition/function) that works with discourse-orientation $x_3=z_3$ (discourse exterior/interior), filling terbri of brivla/predicate $x_4=s_2$, in language $x_5=z_5$; x_1 is a default-value-referencing pro-sumti with definition/function/value $x_2-\{\text{zmico}\}$ is an experimental gismu. See also: $\{\text{zmico}\}$, $\{\text{zicysu'i}\}$, $\{\text{gafyzmico}\}$.

sunfi'ocinfo $z_1=c_1$ is an East African/Masai lion [Panthera leo nubica] of breed c_2 .

sunga [sug] x_1 is a quantity of garlic [bulb] of species/strain x_2 . – See also {stagi}.

sunjoisicydargu d_1 is a east-west-running road to d_2 from d_3 following primarily eastward-and-westward path d_4 according to frame of reference b_3 = s_3 – See also: {berjoinandargu}.

sunko'o s_1 reflects Scottish culture/nationality/language in aspect s_2 .

sunla [sul] x_1 is a quantity of/made from/consists of wool [tight curly hair] from animal/species/source x_2 . – See also {kosta}, {kumte}, {lanme}, {kanba}, {bukpu}, {kerfa}.

sunsicyjudri ta'e

sunsicyjudri j_1 is the longitude/right ascension of j_2 in system j_3 – From {stuna}, {stici}, {judri}, Cf. {bernanjudri}, {plinyxabykoi}, {jedjipli'i}, {julra'o}, {cacryra'o}.

sunxi'o x_1 is Orthodox Christian in aspect x_2 . – Cf. {xriso}, {stuna}, {glixi'o}, {patxi'o}, {la'orxi'o}, {lijda}.

suomen Finland.

suomis Finland.

suomne x_1 is Finnish in aspect x_2

surbi'ova'u x1 = s1 = b1 = v1 sighs in relief from activity x2 = s2

surdei x_1 is the Sabbath, the day on which x_2 rests. – see also {redgaudei}, {tedydei}, {trudei}

surgau $x_1 = g_1$ relaxes $x_2 = s_1$ by doing $x_3 = g_2 = s_2$ - cf. {surla}, {gasnu}

surla [sur] x_1 relaxes/rests/is at ease in/by doing/being x_2 (activity). – See also {dunku}, {tatpi}, {cando}, {vreta}.

sutcli $c_1 = s_1$ is fast/swift/quick/hastes/rapid at learning c_2 (du'u) about subject c_3 from source c_4 (obj./ event) by method c_5 (event/process).

sutkla $s_1=k_1$ quickly comes/goes to destination k_2 from origin k_3 via route k_4 using means/vehicle k_5 . – See {klama}.

sutli'u $l_1 = s_1$ dashes/speeds/swiftly travels via route l_2 using means/vehicle l_3 . – see also: {sutkla}

sutra [sut] x_1 is fast/swift/quick/hastes/rapid at doing/being/bringing about x_2 (event/state). – See also {masno}.

sutspu x_1 responds swiftly to stimulus x_2 with response x_3 ; x_3 is a fast response to x_2 performed by x_1

sutybajycpi x_1 is a roadrunner of species x_2 . – see also {cipnrkuku}

sutydji d_1 is eager/impatient for $d_2 = s_2$ to happen. – Cf. {sutra}, {djica}, {djicni}.

sutygau g_1 hurries/rushes/speeds s_1 to do/be/bring about s_2 . – Cf. {sutra}, {gasnu}, {sutri'a}, {filgau}, {filri'a}.

sutyjai x1 = s1 = j1 grabs x2 = j2 with x3 = j3 at locus x4 = j4

sutyta'asre $x_1=sr_1=t_1=su_1$ makes mistake $x_2=sr_2$ under the conditions of speaking quickly to $x_3=t_2$ about subject $x_4=t_3$ in language $x_5=t_4$ by standard $x_6=sr_4$

sutyterjvi x_1 is a contest with compete x_2 with rival x_3 with prize x_4 .

sutyze'a $z_1 = s_1$ accelerates/[speeds up] at doing/being/bringing about s_2 (event/state) by amount z_3 . –

Cf. {sutra}, {zenba}.

suzdektyki'o $d_1 = k_1$ is a myriad/at least ten thousands (10000) of $d_2 = k_2$ in dimension/aspect $d_3 = k_3$ (default is units). – 'Myriades' in classical Greek is similar to the use of 萬 or 万 in East Asian languages, it can also be used generically to denote any "numberless", "countless", or "infinite" large quantity.

suzgugje'a j_1 is a union or loose federation of sovereign states. – Cf. {su'o}, {gugde}, {jecta}, {balgu'e}. Examples: United Nations (UN), European Union (EU), Association of Southeast Asian Nations (ASEAN).

suzmeidza x_1 (number) is the quantity of individual or plural specimens in the domain of discourse that satisfy the property x_2 (plural quantification) – See {pavmeidza}. While {da} quantifies uniquely over individuals, it is sometimes desired to quantifies over plurals as well.

suzroi x_1 happens sometimes in interval x_2 . – $\{su'o\}$ $\{roi\}$

suzyn Susan.

suzyterki'i $x_1 = k_3$ is the relationship between $x_2 = k_1$, $x_3 = k_2$, x_3 ...; x_1 is a property of x_2 . – From {su'o} {te} {ckini}. Any number of places may be used. This word was invented by xorxes and is intended as an alternative to quantified selbri with {bu'a}; it allows the relations to be specified as sumti.

su [**SU**] erase to start of discourse or text; drop subject or start over.

sy [BY2] letteral for s.

ta'arsi'u s_1 (set) discuss subject t_2 in language t_4 . – Cf. {tavla}, {simxu}, {casnu}.

ta'a [COI] vocative: interruption.

△ ta'ei [UI3] discursive: reconsideration of statement - continuing (on) in that line of thought/ discussion – Common English phrases that may (based on context) indicate reconsideration of what has been or was about to be said: reconsider, back-pedal, "On second thought", second thinking, "Eh", "Never mind", "Forget that (all)", "I should not have said that", "Actually, ...", conversational U-turn, revise, retrace (with intent to brush aside/over, ignore, move in different direction of conversation), reevaluate, reweigh, review, rethink (that), emend/correct (with intent to avoid a certain path of discussion), etc.

ta'enai [TAhE*] tense interval modifier: non-habitually; subjective tense/modal; defaults as time tense.

ta'e [TAhE] tense interval modifier: habitually; subjective tense/modal; defaults as time tense.

ta'i ma tai'i

ta'i ma [BAI*] sumti question asking for a method; how?.

ta'idzu x1=t1=c1 trudges on surface x2=c2 using limbs x3=c3, tired by situation x4=t2

ta'iroda anyway, under any method

ta'irva'u $v_1 = t_1$ yawns, expressing fatigue due to effort/situation t_2 (event)

ta'i [BAI] tadji modal, 1st place (in manner 3) methodically; by method ...

ta'onai [UI*3] discursive: by the way - returning to main point.

ta'orskami x_1 is a tablet computer for purpose x_2 – Cf. {tanbo}, {skami}, {kibro}, {samvidni}

ta'o [UI3] discursive: by the way - returning to main point. – See also {denpa}, {cneterta'a}.

ta'unai [UI*3a] discursive: making a tanru - expanding the tanru.

ta'u [UI3a] discursive: expanding the tanru - making a tanru. – See also {tanru}.

tabjme x_1 is a diamond (gem) from source x_2 . – Cf. {kunra}, {tabykrili}.

tabno [tab] x_1 is a quantity of/contains/is made of carbon/graphite/[diamond]/charcoal; x_1 is organic. – See also {kolme}.

tabra x_1 is a horn/trumpet/trombone/bugle [brasswind/lip-reed musical instrument]. – See also {zgike}.

tabrbaki x_1 is a quantity of/contains/is made of graphite of form x_2 . – See also: buckyball (={boltabno}), carbon nanotube (={navytu'utabno}).

tabrntromba x_1 is a trumpet. – Cf. {tabra}, {zgica'a}.

tabrnvuvuzela x_1 is a vuvuzela.

tabrsilici t_1 is a quantity of/contains/is made of silicon carbide/carborundum.

tabryjirna j_1 = t_1 is a/the horn [primitive type/predecessor of brass-wind/lip-reed musical instrument] cut from j_2 . – tabryjirna is foremost a horn {jirna} rather than a brass instrument {tabra}, although it is used as a simple musical instrument. Don't to be mistaken for horn (brass instrument;={jirnytabra}). x2 may be species or a specific animal. Swedish horn were usually made from cow or goat. The israelic shoar were usually made from sheep.

tabybi'o $b_1 = t_1$ is charred/carbonized under conditions b_3 .

tabykrili k_1 is crystalline carbon (default diamond) in form/arrangement k_3 – from $\{\text{tabno}\}$ $\{\text{krili}\}$ c.f. $\{\text{jemna}\}$ $\{\text{tabjme}\}$ $\{\text{kunra}\}$

tabypinsi p_1 is a pencil. – A specialized form of {pinsi} that uses graphite (see {tabno}) as its lead.

tabyselcmu x_1 is organic/carbon-based. – organic applies to chemicals; carbon-based to life forms. The distinction between tabyselcmu and {mivyselkra} is that e.g. calcium phosphate in bones is mivyselkra but not tabyselcmu, while polyethylene is tabyselcmu but not mivyselkra.

tacpe'u $x_1 = p_1$ (agent) touches eir tongue to/licks $x_2 = p_2 = t_2$ at $x_3 = p_4$ [a locus on x2]. – \$t_1\$ and \$p_3\$ are implicitly the tongue of agent \$x_1\$. See also {pencu}, {tance}.

tadgri g_1 is a study group/class studying t_2 .

tadji x_1 [process] is a method/technique/approach/means for doing x_2 (event) under conditions x_3 . – Also practice/way/mode; style/manner/conduct (= {tratadji}); pattern (= {montadji}, {tadjymo'a}, or {platadji}, {tadjypla}). See also {ciste}, {pruce}, {zukte}, {pluta}, cmavo list {ta'i}.

tadjycpa c_1 adopts $c_2 = t_1$ (method) for purpose t_2 .

tadni [tad] x_1 studies/is a student of x_2 ; x_1 is a scholar; (adjective:) x_1 is scholarly. – See also {ckule}, {cilre}, {ctuca}.

taflumca'a c_1 is a washing machine. – Cf. {zbabu}, {paltylumca'a}.

tafrcemize x_1 is a chemise/shift/smock of material x_2 . – Usually women's undergarments and dresses. {cmeize} for type 4. Cf. {taxfu}.

tafrjerzi x_1 is a jersey of material x_2 . – Knitted clothing, traditionally in wool or cotton, with sleeves, worn as a pullover, as it does not open at the front, unlike a cardigan ($\{tafrkardiga\}$). Cf. $\{taxfu\}$.

tafrkardiga x_1 is a cardigan of material x_2 . – A type of sweater ($\{\text{nivycreka}\}\)$ or jumper ($\{\text{luzbarcreka}\}\)$) that fastens up the front with buttons or a zipper, usually machine- or hand-knitted from wool. $\{\text{kardiga}\}\$ for type 4. Cf. $\{\text{creka}\}\$.

tafrkimono x_1 is a kimono. – Cf. $\{taxfu\}$.

taftcaci tc_1 is a clothing custom/fashion of $tc_2 = ta_1$ under conditions tc_3 (era/region/occasion).

tafyfe'a f_1 is a hole in garment $x_2 = t_1$ for wearing by $x_3 = t_2$ (gender/species/body part). – Cf. {bukfe'a}.

tafygenxu g_1 is a clothes cook, made of material g_2 . tagji [tag] x_1 is snug/tight on x_2 in dimension/direction x_3 at locus x_4 . – See also {trati}, {jarki}, {kluza}, {rinju}.

tagygau g_1 tucks t_1 onto/into t_2 . – Cf. {tagji}, {gasnu}, {polje}, {setca}.

 \triangle tai'i [COI2] Converts following cmevla or zoiquote into phenomime. – Broader term than {ci'oi}

tai,UAN talsa

and {sa'ei}. See also {tai}, {tamsmi}, {ki'ai}. Examples in some languages. jpn: しーん (shiin): soundlessly. kor: 슬슬 (seul-seul): gently. nep: 쪼쪼르 (hattapatta): immediately.

△ tai,UAN Taiwan

taibeis Taipei

taifnu $b_1 = c_1$ is a typhoon/hurricane/cyclone moving from direction b_2 at speed b_3 rotating around centre /eye c_2 with rotational direction c_3 . – Cf. {carbi'e}, {vilti'a}.

tairbagycukykruca x1 is the conceptualized/ideal/abstract shape of a biconvex lens formed by/manifested from the intersection x2 (parameters) of two-dimensional circular disks immersed (embedded) in geometry/defined by metric x3; x1 is the convexonly region bounded by intersecting circular arcs given by x2 – May not be symmetric (statement to such end can be made by specifying parameters of circular disks via x2). This shape is "filled", being formed by the intersection of disks. Contrast with: tairmlunra. See also: tairmlunra

tairjirnycukykruca x1 is the conceptualized/ideal/abstract shape of a crescent/concave 'horned' (then convex rounded) form/geometric partially-concave lune formed by/manifested from the intersection x2 (parameters) of two-dimensional circular disks immersed (embedded) in geometry/defined by metric x3 – This word is exactly synonymous with {tairmlunra}; but, whereas that word is a {zi'evla}, this one is a {lujvo}.

x2 can explicate any relevant characteristics and parameters that describe the intersection of the twodimensional circular disks, such as: the radii of the circular disks, the relative location of their centers/perimeters, the direction in which the 'horns' of the crescent are facing. The shape is itself two-dimensional, but may be immersed/embedded in a greater-dimensional space or in a non-Euclidean metric (such as Manhattan space or spherical geometry); due to some ambiguity in naming of the shape in spherical geometry (confer: {tairbagycukykruca}), other words are probably preferred for the area bounded by intersecting great circles in such a context (see: spherical great digon, Zweieck). The lune in this sense is a "filled area": it is a disk less an intersection (with another disk). See also: {cuktai}, {tairmlunra}, {tairbagycukykruca}, {tarmi}, {simlu}, {mluni}, {lunra}, {plini}

tairmlunra x1 is the conceptualized/ideal/abstract shape of a crescent/concave 'horned' (then con-

vex rounded) form/geometric partially-concave lune formed by/manifested from the intersection x2 (parameters) of two-dimensional circular disks immersed (embedded) in geometry/defined by metric x3 - x2 can explicate any relevant characteristics and parameters that describe the intersection of the two-dimensional circular disks, such as: the radii of the circular disks, the relative location of their centers/perimeters, the direction in which the 'horns' of the crescent are facing.

The shape is itself two-dimensional, but may be immersed/embedded in a greater-dimensional space or in a non-Euclidean metric (such as Manhattan space or spherical geometry); due to some ambiguity in naming of the shape in spherical geometry (confer: lens/{tairbagycukykruca}), other words are probably preferred for the area bounded by intersecting great circles in such a context (see: spherical great digon, Zweieck).

The lune in this sense is a "filled area": it is a disk less an intersection (with another disk).

See also: {cuktai}, {tairjirnycukykruca}, {tairbagycukykruca}, {tarmi}, {simlu}, {mluni}, {lunra}, {plini}

tairmupli m_1 = t_2 is a t_1 form of m_3

tairsfenepa x_1 is an idealized generalized-Enneper surface in dimensions x_2 parametrized by x_3

tairva'u $v_1 = t_1$ pants because of tiring effort/situation t_2 (event). – Cf. {tatpi}, {vasxu}.

tairxarbelo x1 is the idealized shape of an arbelos (bounded area; two-dimensional shape) wherein the largest circle has radius x2 and one smaller circle has radius x3, embedded in geometry/defined by metric x4. – See also: {cuktai}

tairzulmlunra x1 is the shape of a crescent opening/concave/with 'horns' to(ward) the left; x1 is (an) increscent – See also: {tairmlunra}

taiske x_1 is the morphology of x_2 according to methodology x_3 . – see also {rafske}

tai [BAI] tamsmi modal, 1st place (like)/(in manner 2) resembling ...; sharing ideal form ... - {tamsmi} is \$x_1\$ resembles \$x_2\$ sharing ideal form/shape \$x_3\$ in property \$x_4\$

tajgai g_1 is a thimble. – Cf. {tamji}, {gacri}, {degygai}.

takside x_1 is a badger of species x_2

 \triangle **taksi** x_1 is a taxi – See also {aftobuso}. For denoting passengers, engine, towns and cities etc. used in combination with {karce}, {carce}, {marce}, {tcadu}.

talsa [tal] x_1 (person) challenges x_2 at/in property x_3 . – (cf. {jinga}, {damba}, {darlu}, {jivna},

tamca tapflifa'u

{nandu} for a challenging event/situation)

tamca x_1 is a tomato [fruit/vegetable/plant] of species/strain x_2 . – See also {grute}, {stagi}.

tamcrbifsteiki t_1 is a beefsteak tomato of strain t_2 . tamcrkampari t_1 is a Campari tomato/tomato-on-the-vine (TOV) of variety/strain t_2 . – Camparis are deep red and larger than a cherry tomato, but smaller and rounder than a plum tomato.

tamcrpasata t_1 is a quantity of tomato purée of tomato variety/cultivar t_2 . – See also tomato sauce (={tamcysanso}), crushed tomato (={selmaxtamca}), tomato paste (={tamcypesxu}), ketchup (={sansrketcu}).

tamcydakfu d_1 is a tomato knife with a blade of material d_3 . – Synonym: {tamcyrutydakfu}

tamcygrute $g_1=t_1$ is a tomato [fruit] of a plant of species/strain $g_2=t_2$. – For the plant, see {tamcyspa}.

tamcypesxu p_1 is a tomato paste of composition p_2 . – See also tomato sauce (={tamcysanso}), crushed tomato (={selmaxtamca}), tomato purée(={tamcrpasata}), ketchup (={sansrketcu}).

tamcyrutydakfu d_1 is a tomato knife with a blade of material d_3 . – Synonym: {tamcydakfu}. See also: {tamcygrute}, {dakfu}.

tamcysanso s_1 a tomato sauce for use with s_2 , containing ingredient(s) including s_3 [tomato as main ingredient]. – Tomato sauce is any of a very large number of sauces made primarily from tomatoes. See also tomato soup (={tamcystasu}).

tamcyspa $s_1 = t_1$ is a tomato [plant] of species/strain $s_2 = t_2$. – For the fruit, see {tamcygrute}.

tamcystasu s_1 is a tomato soup of ingredients including s_2 [tomato as main ingredient].

tamdu'i d_1 is/are geometrically similar/has the same shape as d_2 . – Objects that have the same shape or one has the same shape as the other's mirror image are called geometrically similar. See also congruent (={brajvetaidu'i}). CLL 18.7.

tamgau g_1 defines t_2 into form t_1 . – Cf. {tarmi}.

tamji [taj] x_1 is a/the thumb/big toe [body-part] on limb x_2 of x_3 ; [metaphor based on relative shape]. – Thumb (specifically the hand = {xantamji}), big toe (= {jmatamji}). See also {degji}, {tance}, {xance}, {jamfu}.

tamjycausmani x_1 is a colobus of species x_2 . – see also $\{\text{smani}\}$

tamne x_1 is cousin to x_2 by bond/tie x_3 ; [non-immediate family member, default same generation]. – Probably preferred for metaphorical siblings (over

bruna). See also {dzena}, {famti}, {mensi}, {bruna}, {tunba}.

tamsmi x_1 has form x_2 , similar in form to x_3 in property/quality x_4 .

tamtigypre $p_1 = ti_1$ is a model/mannequin serving fashion/artistic/commercial concept $ti_2 = ta_1$. – Cf. {tigni}, {tarmi}, {larcu}, {taxfu}.

tamxri $m_1 = t_2$ is a quantity of macaroni/penne/fusilli/shaped pasta in shape t_1 made from grains m_2 . – Cf. {grusko}, {grupu'o}.

tanbargu b_1 is a rainbow at location $b_2 = t_2$, made of water droplets b_3 .

tanbo [ta'o] x_1 is a board/plank [3-dimensional long flat rectangle] of material x_2 . – See also {bliku}, {kubli}.

tance [tac] x_1 is a/the tongue [body-part] of x_2 ; (metaphor: similar to nazbi, tamji, degji). – (adjective:) x_1 is lingual. See also $\{moklu\}$, $\{bangu\}$, $\{nazbi\}$, $\{tamji\}$, $\{degji\}$.

tanjo x_1 is the trigonometric tangent of angle/arctangent x_2 . – See also {sinso}.

tankoi x1 = k1 is the horizon at location x2 = t2

tankomo x_1 (agent) does x_2 (property of x_1) as much as it/he/she/they x_3 (relation between x_1 and x_2) – See also {toltankomo}

tanko x_1 is a quantity of tobacco [leaf] of species/strain x_2 . – See also {sigja}, {marna}.

tankyxu'i xu_1 is nicotine with chemical purity xu_2 . tanminli x_1 is x_2 (default 1) parsec(s) – from $\{\text{tsani}\}$ $\{\text{minli}\}$ c.f. $\{\text{gusminli}\}$ $\{\text{solminli}\}$.

tanru [tau] x_1 is a binary metaphor formed with x_2 modifying x_3 , giving meaning x_4 in usage/instance x_5 . – (\$x_2\$ and \$x_3\$ are both text or both si'o concept) See also {gismu}, {smuni}.

tansi [tas] x_1 is a pan/basin/tub/sink, a shallow container for contents x_2 , of material/properties x_3 . – Also bowl. See also {baktu}, {palne}, {palta}, {patxu}, {kabri} for a bowl that is normally lifted for use, {botpi}.

tanta'o $t_1=t_1$ is a skysurfingboard of material/property t_2 . – From $\{tanbo\}$, $\{tsani\}$. See also $\{si'erta'o\}$, $\{jacta'o\}$, $\{xilta'o\}$

tantuni x_1 is tantuni (food made by sliced meat fried on the special pan, parsley, tomato, onion)

tanxe [tax ta'e] x_1 is a box/carton/trunk/crate for contents x_2 , and made of material x_3 . – See also {bakfu}, {botpi}, {cutne}, {dacru}.

tapflifa'u x_1 stumbles/trips over x_2 and falls/drops to/onto x_3

tapla tasmi

tapla x_1 is a tile/cake [shape/form] of material x_2 , shape x_3 , thickness x_4 . – A tile is a 3-dimensional object, relatively uniform and significant in the 3rd dimension, but thin enough that its shape in the the other two dimensions is a significant feature; 'city block' is conceptually a tile; polygon (= {taplytai} or {kardytai} - shaped like an approximately-2-dimensional block, {lijyclupa} - a loop composed of lines). (cf. {bliku}, {kubli}, {matci}; {karda}, for which the 3rd dimension is insignificant, {bliku}, {kurfa}, {matci}, {plita}, {tarmi})

tapsni si_1 is a track of st_1 treading on surface st_2 using limb st_3 – from {stapa} {sinxa}

tapygutci g_1 is g_2 pace/paces (length unit). – Cf. {stapa}, {gutci}, {degygutci}, {jmagutci}, {cibjmagutci}, {birgutci}.

tarbi zei asna a_1 is a/the fetal position of body a_2 characterized by property/(set of) properties a_3 (ka). – Synonym: {asnrtarbi}

tarbi x_1 is an embryo/zygote/fetus/fertilized egg with mother x_2 , and father x_3 . – See also {gutra}, {mamta}, {patfu}, {sovda}, {rorci}, {tsiju}, {grute}.

tarboi b_1 is a globular cluster consisting of stars with properties t_2 . – Cf. {tarci}, {bolci}, {tarso'imei}, {tarci'e}.

tarbu'i x_1 is an asterisk (* character)

tarbykansas x_1 is Gemini [astronomical constellation/astrological sign]. – From twin/triplet/quadruplet (={tarbykansa}). In Babylonian astronomy these stars are known as the Great Twins and are in greece associated with the myth of Castor and Pollux.

tarbyskori s_1 is the/a umbilical cord connecting $t_1 = x_2$ to mother $t_2 = x_3$. – Cf. {tarbi}, {skori}

tarbysle $s_1 = t_1$ is a zygote with mother t_2 , and father t_3 .

tarbyvau v_1 is pregnant with embryo/zygote/fetus/ fertilized egg $v_2 = t_1$ with mother t_2 (default x1), and father t_3 . – The child-bearer x1 isn't necessarily the same as the egg donator x3.

tarbyvi'u v_1 performs abortion/induces delivery of embryo/zygote/fetus/fertilized egg $t_1 = v_2$ on $t_2 = v_3$. (The survival/death of $t_1 = v_2$ is not implied.) – Cf. {tarbi}, {vimcu}. Abortion/Inducement = {nuntarbyvi'u}.

tarci'e c_1 is a solar system based on star(s) t_1 (default is the Solar System) with stellar properties t_2 with components c_3 displaying c_4 (ka) – Cf. {tarci}, {ciste}, {tarso'imei}, {sostartai}, {tarboi}.

tarci [tar] x_1 is a star/sun with stellar properties x_2 . – See also {solri}, {tsani}.

tarkesyske x_1 is stellar astronomy based on methodology x_2 . – Cf. {kesyske}, {tarske}

tarla x_1 is a quantity of/contains/is made of tar/asphalt from source x_2 . – See also {kolme}, {pesxu}, {snipa}.

tarlyla'u l_1 is an asphalt lake / a tar lake.

tarmi [tam tai] x_1 [ideal] is the conceptual shape/form of object/abstraction/manifestation x_2 (object/abstract). – Also pattern; x_1 is the mathematical or theoretical ideal form, while x_2 is an object/event manifesting that form; e.g. circular/circle-shaped (= {cukseltai}) vs. circle (={cuktai}, while {cukla} alone is ambiguous); model (= {ci'ersaptai}, {saptai}, {ci'ersmitai}, {smitai}). See alse {nejni}, te {marji} for physical shape, {tapla}, {bliku}, {kubli}, {kurfa}, {cukla}, {mapti}, {morna}, {sarlu}.

tarnfornjiutkau x_1 is a Thorne-Zytkow object/star with properties x_2 . – A red giant that has a neutron star at its core is such an object. See also: $\{\text{tarci}\}$

tarsire x_1 is a tarsier of species x_2 . – see also $\{\text{smani}\}$

tarske s_1 is astronomy based on methodology s_3 . – Cf. {tarci}, {saske}, {mu'eske}, {termu'eske}.

tarso'imei s_1 is a/the galaxy (default is the Milky Way) – Cf. {tarci}, {so'imei}, {sostartai}, {tarboi}, {tarci'e}.

tartai $tarm_1$ tartai $tarc_2$. – Cf. {tarci}, {tarmi}, {sostartai}, {tarso'imei}, {tarci'e}, {tarboi}, {cacryra'o}.

tartarus Tartarus – In classic mythology Tartarus is a deep, gloomy place, a pit, or an abyss used as a dungeon of torment and suffering that resides beneath the underworld. See also Hades (={xades}), Hel (={xel}).

tarti [tra] x_1 behaves/conducts oneself as/in-manner x_2 (event/property) under conditions x_3 . – Also (adjective:) x_1 is behavioral. See also {cnano}, {frati}, {tcaci}, {cilce}, {jikca}, {marde}.

tartrpocli x_1 poses deflated and derided morally worthless, cheap, vulgar, commonplace, banal qualities according to x_2 in aspect x_3 . – x_1 poses poshlyi [Russian original term] morally worthless, cheap, sham, smutty, vulgar, common, commonplace, trivial, trite, banal qualities that are subject to being deflated and derided. x_1 is poshlyi / posljak / posljacka / exposes poshlost' / poshlust

taske x_1 thirsts for x_2 ; x_1 needs/wants drink/fluid/lubrication x_2 . – See also {nitcu}, {djica}, {xagji}, {pinxe}.

 \triangle **tasmi** x_1 is the way or manner in which activity/ event x_2 is done/happens – Lojban has always been tasta tcarlis

lacking a gismu for "x1 is the manner of event x2" or similar. Later, $\{tai\}$ started to be used for it, and then, since a BAI needs a brivla (usually a gismu) to be based on, they invented tamsmi. So $\{tasmi\}$ is a true brivla for $\{tai\}$, the BAI of $\{tasmi\}$. Cf. $\{tai\}$, $\{tamsmi\}$

 \triangle **tasta** x_1 is a taste of x_2 – See {smaka}, {vrusi}, {kukte}, {krumami}, {sodna}

tatpi [ta'i] x_1 is tired/fatigued by effort/situation x_2 (event); x_1 needs/wants rest. – See also {cikna}, {sipna}, {surla}.

tatru [tat] x_1 is a/the breast/mammary/teat [body-part] of x_2 ; [metaphor: projection providing liquid]. – Nipple (= {tatyji'o}). See also {ladru}, {mabru}.

tatycigla c_1 is a/the mammary gland secreting milk c_2 , of breast t_1 . – See also: milk (={ladru}).

tatydenxanto $x_1 = d_2$ is a mastodon of species x_2 – The mastodon's English name (and former genus name) comes from "breast-tooth" due to the unusual shape of its molars. They are not in the same family as elephants or mammoths This is also $\{x$

tatyji'o $t_1 = j_1$ a nipple/teat (mammary papilla) of t_2 . – Cf. {tatru}.

tatyta'u tax_1 is a bra with purpose tax_2 .

 \triangle **tau'o [TAUhO]** Following lujvo takes the form of a tanru (place structure of the lujvo is the same as the last rafsi/gismu)

 \triangle tau'u [PA5] digit/number: tau (approximately 6.2831...).

tau [LAU] 2-word letteral/shift: change case for next letteral only.

tavla [tav ta'a] x_1 talks/speaks to x_2 about subject x_3 in language x_4 . – Not limited to vocal speech, but this is implied by the \$x_4\$ without context of some other medium of conversation (use {cusku}, {casnu}, {skicu}, {ciksi} for weaker implication of vocal communication); converse/discuss/chat (= {simta'a}, {simsku}, {vricysimta'a} for a conversation not clearly delimited by subject). See also {bacru}, {cusku} for actual expression, {casnu}, {darlu}, {skicu}, {ciksi}, {bangu}.

tavysi'u x_1 talk to each other about x_2 in language x_3

taxfrbikini x_1 is a bikin/two piece skimpy woman's garment of material x_2 consisting of top x_3 and bottom x_4 – Can be used in the sense of swimwear, or coordinated underwear, or even skimpy outerwear. The key aspects are two piece, for women, and covering little more than the breasts and crotch.

taxfu [taf ta'u] x_1 is dress/a garment/clothing for wearing by x_2 (gender/species/body part) serving purpose x_3 . – Also: x_2 can wear/is wearing x_1 ; refers to something intended for use as a garment, not merely something that happens to be worn at some time (which need not be true for dasni). See also {creka}, {cutci}, {daski}, {dasni}, {gluta}, {kosta}, {mapku}, {palku}, {pastu}, {skaci}, {smoka}, {lunbe}.

ta [taz] [KOhA6] pro-sumti: that there; nearby demonstrative it; indicated thing/place near listener.

tca'anka x_1 is a jackfruit (Artocarpus heterophyllus) of breed x_2 – See {tcempedake}

tcabriju b_1 is the city/town hall of city/town t_1 – c.f. {tcadu} {briju}

tcaci [cac] x_1 is a custom/habit/[ritual/rut] of x_2 under conditions x_3 . – Also: x_1 is customary/usual/the practice. See also {fadni}, {kampu}, {lakne}, {jinzi}, {ckaji}, {cnano}, {tarti}, {ritli}, {javni}, {zekri}.

tcacpi c_1 is a pigeon of subspecies c_2 . – Cf. {tcadu}, {cipni}, {kolmba}.

tcadu [tca] x_1 is a town/city of metropolitan area x_2 , in political unit x_3 , serving hinterland/region x_4 . – Also (adjective:) x_1 is urban. See also {jarbu}, {nurma}, {cecmu}.

tcaika x_1 is a gull/sea-gull (genus Larus) of species/variety x_2 – See also {cipni}

tcakali x_1 is a jackal of species/breed x_2 . – Cf. {gerku}, {labno}, {lorxu}, {ko'otli}.

tcakamni $x_1=k_1$ (mass/jo'u) is the city council/town board of $x_2=t_1$. – See: {tcadu}, {kamni}.

tcana x_1 is a station/node of/in/on transport/communication/distribution system/network x_2 . – x_2 may be represented by massed vehicles of system. See also {dargu}, {litru}, {pluta}, {trene}, {ciste}, ve {mrilu}, {tivni}, {cradi}, ve {benji}, {fonxa}, {dikca}, {fatri}.

tcandana x_1 is sandalwood of species/variety x_2 .

tcanylu'a $x_1 = p_1$ is a network route/path to node $x_2 = p_2 = t_1$ from node $x_3 = p_3 = t_1$ via points/nodes $x_4 = p_4$ within transport/communication/distribution system/network $x_5 = t_2$. – Unusual in that t_1 appears more than once. x_4 is also really a set of t_1 .

tcaparalo x_1 is a chaparral (a region of shrubs, typically dry in the summer and rainy in the winter). – See {sudyfoi}, {kutytu'a}, {sudytu'a}

tcarlis Charlie

tcati tcesk

tcati x_1 is made of/contains/is a quantity of tea brewed from leaves x_2 . – See also {ckafi}.

tcatrciclopi'a t_1 is made of/contains/is a quantity of tea brewed from honeybush leaves t_2 . – There are 23 or 24 species of honeybush tea found in the wild, of which mainly 4 or 5 are in widespread home or commercial use. These are: mountain tea, marshland tea/valley tea, coastal tea and Heidelberg-tee. See also honey bush (={sparciclop'ia}).

tcatrklitori t_1 is made of/contains/is a quantity of tea brewed from clitoria leaves t_2 . – See also clitoria plant (={sparklitori}).

tcatrkrisantemu t_1 is made of/contains/is a quantity of tea brewed from chrysantemum flowers x2 (default: C. morifolium).

tcatrmasala x_1 is is made of/contains/is a quantity of masala chai/(chai latte) [tea] of composition/type x_2 (leaves/sweetener/spices/milk or water). – See also: tea (={tcati}), latte drinker (={pixrlate}).

tcatru tu_1 is the mayor of $tu_2 = tc_1$.

tcatydakli d_1 is a tea bag with leaves/herbs $t_2 = d_2$, of material d_3 .

tcatypalne p_1 is a tea tray made of p_3 . – Cf. {tcati}, {palne}.

tcatysmuci s_1 is a teaspoon [item of cutlery] suitable for stirring and sipping the contents of a cup of tea, made of material s_3 . – See also: teaspoon (measuring unit={mucyveldekpu})/measuring instrument={mucyveldekpyvau}).

 \triangle tcaxe x_1 (object) has charge x_2 (number) in units x_3 for interaction/of type x_4 and in/by/using convention x_5 – Generic type of charge; individual charges tend to be scalars. Includes mass (gravitation charge ({gavytcaxe}) if it is being treated as such; x2 default: {ma'u}, electric charge ({dicmytcaxe}), (strong) isospin, weak isospin, color charge (Quantum Chromodynamics; {tsabytcaxe}), intrinsic spin/Dirac-Pauli charge, most quantum numbers (lepton number, baryon number), etc. See also: {majga}, {dikca}, {eldicka'u}, {kuardicka'u}, {paulcna}, {plankexu}, {grake}.

tce'exo x_1 is Czech in aspect x_2 . – Cf. {slovo}, {ropno}, {tcesk}.

tcebra $b_1 = m_1$ is huge/enormous/very big in property b_2 with criterion b_3 . – {mutce}+{barda}. See also: {brabra}, {caibra}, {selte'abra}, {dukse}, {cimni}, {camganra}; antonym: {cmacma}.

tcecrogau g_1 (person/agent) tortures/inflicts severe pain on $x_2 = c_1$ at locus $x_3 = c_2$. – Cf. {tikpa}, {tunta}, {katna}, {mi'arpe'u}.

tcegei g_1 is delighted/ecstatic/overjoyed about g_2 (event/state).

tcekau x_1 (property - ka) is global among x_2 .

tcelerita x_1 (number; default: 1) is the physical speed supremum (for objects of positive masses)/ celeritas/ c_0 expressed in units x_2 (default: in terms of natural parameter c_0 ; id est: unitless/dimensionless and equal to 1) in (paradigm/system of) physics x_3 (default: this, our actual. physical universe); - In the Newtonian model, for any finite nonzero units of spatial length and temporal duration, c0 is infinitely large. In the modern Relativistic/Einsteinian paradigm of physics, c0 is a finite positive number for any finite nonzero units of spatial length and temporal duration; thus, in such cases, we can set it equal to 1 (begin measuring in terms of percentage of c0) and gain scaled Relativistic results; by Maxwellian electromagnetism, c0 = 299792458 m/s. Notice the lack of reference to the speed of light and of media through which the wave/ particle propagates. This is a physical constant of a universe; any entities of zero mass in a universe will propagate at c0 in an ideal perfect vacuum/classical free space - we just happen to name three such entities "light", "gravitation", and "the strong nuclear force". See also: {plankexu}, {gravnutnoia}, {boltsemaku}, .{avgadro}, .{ocnerta}.

tcempedake x_1 is a cempedak (Artocarpus champeden) of breed x_2 – See {tca'anka}, {zduriane}

tcena [ten] x_1 stretches/extends to range x_2 [interval/extent] in dimension x_3 from relaxed range x_4 . – See also {kuspe}, {pruni}, {preja}, {ranji}, {trati}.

tceprubakni b_1 is a aurochs/urus/ure (Bos primigenius) of variety/breed b_2 .

tceprujurme x_1 is an archaeon of species/defining property x_2 . – The Archaea are a group of single-celled microorganisms. In the past they had been classed with bacteria as prokaryotes (={pruslemijyji'e}) and named archaebacteria, but this classification is regarded as outdated. See also {tcepru}, {jurme}.

tcepruske x_1 is archeology of/about subject matter x_2 based on methodology x_3 . – From {tcepru}, {saske}. See also {citri}.

tcepru x_1 (object/thing) is ancient.

tceraso x_1 is a cherry of species x_2

tcerice x_1 cherishes x_2 by doing x3 (property)

tceriomuxa x_1 is a hackberry/bird cherry (subgenus Padus) of species x_2 – See also {rotsmela}, {smela}

tcesk Czech Republic. – Cf. {tce'exo}, {slovo}, {gugde}.

tcesnosli te'ai

tcesnosli x_1 is an oscillate with oscillation state x_2 . **tcetce** m_1 is very much/very extreme in property m_2 (ka), towards m_3 extreme/direction. – Differs from {mutce} only in intensity; add more "tce" to taste. Made from {mutce} + {mutce}.

tcica [tic] x_1 (event/experience) misleads/deceives/dupes/fools/cheats/tricks x_2 into x_3 (event/state). – Agentive deception (= {ticygau}, {ticyzu'e}); \$x_3\$ could be an action or a belief on the part of \$x_2\$; harmful intent or result is not implied (= {malticyzu'e} for such harmful intent); self deception (= {sezytcica}); deceive/trick into misguided action (= {ticyxlu}); misguided belief (= {tickri}); fib/lie/tell an untruth/lie/fib (= {ticysku}, {jifsku}), white lie (= {zanticysku}). See also {stace}, {xlura}, {stidi}, {kajde}.

tcidu [tid] x_1 [agent] reads x_2 [text] from surface/document/reading material x_3 ; x_1 is a reader. – See also {ciska}, {cukta}, {karni}.

tciiani x_1 is a chia/Salvia of species x_2 – This plant is related to mint; it has seeds from which an edible oil may be derived.

tcikai $c_1 = t_1$ is practical, likely to be applicable to event $c_2 = t_2$.

tcika x_1 [hours, minutes, seconds] is the time/hour of state/event x_2 on day x_3 at location x_4 . – Also o'clock, time-of-day. (time units in \$x_1\$ are specified as numbers separated by pi'e or are unit values massified with joi); See also cmavo list {ti'u}, {cacra}, {cerni}, {detri}, {donri}, {djedi}, {junla}, {nicte}, {mentu}, {snidu}, {temci}, {vanci}, {dirba}, {mokca}.

tcikonia x_1 is a stork of species/type x_2 – Genus Ciconia

tcikuadranta x_1 is a quadrant (nautical device)

tcikyga'i x_1 reschedules from time x_2 [hours, minutes, seconds] state/event x_3 to time x_4 [hours, minutes, seconds]. – Cf. {tcika}, {galfi}, {tcikygau}, {detytcikygau}, {bavypunji}, {prupu'i}.

tcikygau g_1 schedules time t_1 [hours, minutes, seconds] for state/event t_2 on day t_3 at location t_4 . – Cf. {tcika}, {gasnu}, {detytcikygau}, {tcikyga'i}, {bavypunji}, {prupu'i}.

tcilakaiotli x_1 is a squash, pumpkin, gourd, any plant of genus Cucurbita of species x_2 – See {guzme}

tcila [til] x_1 is a detail/feature/particular of x_2 . – See also {diklo}, {steci}.

tcima [tim ti'a] x_1 is weather at place/region x_2 ; (adjective:) x_1 is meteorological. – Climate (=

{citsyti'a}, {timymo'a}). See also {brife}, {bumru}, {carvi}, {dilnu}, {bratu}.

tcimbolo x_1 is a guppy/molly of species x_2

tcimpazi x_1 is a chimpanzee of species/subspecies x_2 . – Cf. {jbonobo}, {smani}.

tcinciia x_1 is a chinchilla of species/breed x_2

tcini x_1 [state/property] is a situation/condition/state/position/are conditions/circumstances of x_2 . – Characteristics or environment of an object/event/process stage or state that are typically/potentially only temporary. See also {stuzi}, {zvati}, {vanbi}, ve {pruce}, {ckaji}, {zasni}.

tcita zei uidje $t_1 = u_1$ is a label on user interface $t_2 = u_2$ showing information t_3 . – See {uidje}.

tcita x_1 is a label/tag of x_2 showing information x_3 . – See also $\{\text{sinxa}\}$, $\{\text{cmene}\}$, $\{\text{judri}\}$.

tcitygau g_1 puts a label t_1 on t_2 showing information t_3 . – Cf. {tcita}, {gasnu}, {ba'argau}.

tciuaua x_1 is a Chihuahua of breed/variety x_2 . – See also: {gerkrtciuaua}, {gerku}

tcizba z_1 makes tool $z_2 = t_1$ for purpose t_2 out of z_3 ; z_1 implements t_2

tcokobo x1 is a Chocobo of species/breed/strain/type x2

tcokotie x1 pertains to Zhoukoudian/Choukoutien technological industry/culture/know-how of period and location (specifics) x2 in properties x3

tcokumte x_1 is a llama/vicuña/alpaca/guanaco of species x_2 . – Cf. {kumte}, {zdokumte}, {rabykumte}, {kumtrvikunia}, {kumtrvalpaka}, {kumtrlama}, {kumtrguanako}

tcomolunmas Mount Everest – Tibetans had called Everest "Chomolungma" for centuries. A mountain peak may be preceded by the word {cman}(=mount): cman.tcomolunmas.

tcotu'a $k_1 = t_1$ is South America – from {ketco} {tumla} c.f.{zdotu'a} {rontu'a} {bemtu'a} {sralytu'a} {frikytu'a} {ziptu'a}

tcoxarju x_1 is a peccary of species x_2 . – see also $\{xarju\}$

tcuji'e $n_1 = j_1$ is a parasite on n_2 .

tcunCIN Chongqing

tcuselkai c_2 is an extrinsic property of $c_1 = n_1$ that is dependent on necessity n_2 to be manifest. – See also "intrinsic property" (={jinzi}).

 \triangle **te'ai** [XI] Exponentiation of unit selbri – With {pi'ai}, this word can be used to construct unit selbri; see the notes of {pi'ai} for a simple example. A full example is the units of acceleration, pi'ai mitre snidu te'ai ni'u re [ke'e].

te'a teja'i

te'a [VUhU2] binary mathematical operator: to the power; exponential; [a to the b power].

te'ekno x_1 is a form of techno music performed/created by x_2 with characteristics x_3 . – Cf. {zgike}, {dja'aza}, {sopselneizgi}, {naizgi}, {nolzgi}.

te'e [FAhA3] location tense relation/direction; edged by/edging up to ...

 \triangle **te'i'o** [UI3] discursive: specified by the speaker - unspecified by the speaker - Used to indicate that a referent(s) of the preceding word/structure (usually sumti) is/are specified by the speaker; See also {steci}, {sanji}

te'iski sk_1 specifies $sk_2 = st_2$ among st_3 to audience sk_3 as having property $sk_4 = st_1$

te'o zei dugri d_1 is the natural logarithm of d_2 . – See also {te'o}, {dugri}, {reldugri}, {pavnondugri}.

te'o [PA5] digit/number: exponential e (approx 2.71828...).

te'u [**TEhU**] elidable terminator: end conversion between non-mex and mex; usually elidable.

tebau [BAI*] bangu modal, 3rd place (expression) language expressing ...

tebe'i [BAI*] benji modal, 3rd place (source) sent to receiver ...

tebrulspa x_1 is a plant of the mint family, of genus/species/variety x_2 . – see also {kurtsapi}, {spatrmenta}

tebykre k_1 is the moustache of $k_2 = c_2$.

teca'i [BAI*] catni modal, 3rd place authoritatively; with basis of authority ...

teci'e [BAI*] ciste modal, 3rd place of system components ...

teci'o [BAI*] cinmo modal, 3rd place (attitude about) emotionally; emoting about ...

tecu'u [BAI*] cusku modal, 3rd place (3rd party hearsay) as told to ...

tecycuxskicauzmi x_1 is the default in/of function x_2 pertaining to x_3 when no option is chosen/specified from potential/candidate pool (set, list) x_4 under additional/other conditions x_5 – Chooser may be specified by x3 or x5 (albeit with somewhat different meanings) but is not inherently important to the property of a default.

tecyju'i j_1 is particular/fastidious about $j_2 = s_1$. – Cf. {jundi}.

tecyse'u s_1 is committed to s_2 with service s_3

tecyselci'i c_2 is a hobbyist/collector/etc. of $c_1 = s_1$. – See also {steci}, {se}, {cinri}.

tecyvla v_1 is a term/jargon (from a specialised area of knowledge) meaning $v_2 = s_2$ in language v_3 . – Cf.

{valsi}, {steci}, {bangu}.

tede'i [BAI*] detri modal, 3rd place on a date measured at location ...

tedi'o [BAI*] diklo modal, 3rd place locally; at specific locus within range ...

tedmre m_1 surveys t_1 = m_2 as m_3 (map or measurements) in unit m_4 with accuracy m_5 – see also {tumymre}

tedu'i [BAI*] dunli modal, 3rd place equally; equal in property ...

tedu'o [BAI*] djuno modal, 3rd place knowingly; knowing about ...

tedydei x_1 is Saturday of week x_2 on calendar x_3 .

tedyske s_1 = t_1 is earth science [science about earth/soil] based on methodology s_3 . – terdi2, terdi3 and saske2 subsumed. x1 is an all-embracing term for the sciences related to the planet Earth. It is arguably a special case in planetary science. Not limited to reductionistic science, but also embrace holistic views. See also {derske}.

tefi'e [BAI*] finti modal, 3rd place creatively; created for purpose ...

tefpi'i x_1 is x_2 times the x_4 th power of x_3 .

tefsujme'o m_1 is a polynomial function in variable $t_2 = s_2$ of degree (maximum power with nonzero coefficient) t_3 interpreted by rules m_2 – m2 can include (but is not limited to) information about the underlying formal polynomial and/or ring of definition, steps of addition series (which terms are being summed), and input domain of the function. t2 is a variable of input (no longer an indeterminant, as it is for the underlying formal polynomial).

See also: {cpolinomi'a}

tefteli x_1 is a roasted meatball (meal; a ball of minced or ground meat, roasted) consisting of x_2 – {polpeta} is a more generic term. See also {frikadeli}, {sanmi}, {rectu}

tega'a [BAI*] zgana modal, 3rd place observed by means ...

teijbi $j_1 = t_2$ (point in time / point-event) is near/approximates $j_2 = t_3$ (point in time / point-event). – Cf. {jibni}, {temci}, {zi}.

teipru x_1 is in the past of/earlier than/before x_2 in time sequence, separated by an interval of x_3 – See {purci}, {temci}.

tei [**TEI**] composite letteral follows; used for multicharacter letterals.

teja'i [BAI*] javni modal, 3rd place orderly; by rule within system ...

teji'e terba'i

teji'e [BAI*] jimte modal, 3rd place limitedly; limited in property/domain ...

teji'o [BAI*] jitro modal, 3rd place controlledly; controlling event ...

teka'a [BAI*] klama modal, 3rd place with origin ...

teka'i [BAI*] krati modal, 2nd place representingly; representing in matter...

teki'i [BAI*] ckini modal, 3rd place with relation

teknologi x_1 is a technology dealing with x_2

tekoi [BAI*] korbi modal, 3rd place (bounding) bordering ...

tektoniko x_1 pertains to plate tectonics (large-scale movements of the lithosphere)

tektoni x_1 is a tectonic plate – See {terdi}

tela'u [BAI*] klani modal, 3rd place quantity measured on scale ...

telcaugau g_1 unlocks/unseals $c_1 = s_2$ using lock/seal s_1 with mechnism s_3 . – Cf. {stela}, {claxu}, {gasnu}, {toltelgau}, {telga'o}, {ga'orgau}.

tele'a [BAI*] klesi modal, 3rd place (category) defined by quality ...

telga'o $g_1 = s_2$ is locked, preventing access to g_2 by g_3 , the lock being s_1 using mechanism s_3 . – Cf. {stela}, {ganlo}, {telgau}, {ga'orgau}.

telgau g_1 locks lock s_1 on s_2 by mechanism s_3 . – Cf. {stela}, {gasnu}, {telga'o}, {ga'orgau}.

teli'e [BAI*] lidne modal, 3rd place ordered within sequence ...; non-time sequence.

tema'e [BAI*] marji modal, 3rd place in material form ...

tema'i [BAI*] manri modal, 3rd place (of reference) observed/measured with/by rules ...

temau [BAI*] zmadu modal, 3rd place (relative!) more than/exceeding in property ...

tembalvi x_1 is in the future of/later than/after x_2 in time sequence, separated by an interval of x_3 – See {balvi}, {temci}.

temcimni c_1 is eternal/everlasting.

temci [tem tei] x_1 is the time-duration/interval/period/[elapsed time] from time/event x_2 to time/event x_3 . – Also age/elapsed time (= {niltei}). See also {cacra}, {cedra}, {citsi}, {ranji}, {tcika}, {junla}, {renvi}.

temda'o $d_1 = t_2$ (point in time) is far/distant in time from $d_2 = t_3$ (point in time). – Cf. {darno}, {temci}, {zu}.

teme'a [BAI*] mleca modal, 3rd place (relative!) less than in property ...

teme'e [BAI*] cmene modal, 3rd place as a name used by ...

temfesti f_1 is a ruin that has decayed from time/ event t_2 to time/event t_3 – from {temci} {festi}

temli'u $x_1 = l_1$ is a time traveller travelling over time interval $x_2 = l_2 = t_1$ from $x_3 = t_2$ to $x_4 = t_3$ with time machine/time travel device $x_5 = l_3$ – cf. {temci}, {litru}

tempru x_1 is in the past of/earlier than/before x_2 in time sequence, separated by an interval of x_3 – See {purci}, {temci}

tempura x_1 is a tempura containing x_2

temsepcau $c_1 = s_1$ is immediately next to s_2 in time. – Cf. {temci}, {sepli}, {claxu}, {sepcau}, {zi}.

temu'i [BAI*] mukti modal, 3rd place motivated/motivating per the volition of ...

temu'u [BAI*] mupli modal, 3rd place as an example out of the set of ...

 \triangle **tende** x_1 tends, has tendency to x_2 (ka) – See {dikni} {lakne}

tenfa [tef] x_1 is the exponential result of base x_2 to power/exponent x_3 . – See also {dugri}.

tengau g_1 extends t_1 to range t_2 [interval/extent] in dimension t_3 from relaxed range t_4 .

tenguar x_1 is Tengwar alphabet – Cf. {jbopomofo} **tengu** [teg te'u] x_1 (property-ka) is a texture of x_2 . – See also {rufsu}, {xutla}.

teni'i [BAI*] nibli modal, 3rd place entailment under logic system ...

tenpi'o x_1 is an accordion.

tepa'a [BAI*] panra modal, 3rd place (property) contrastingly; contrasting in property ...

tepi'o [BAI*] pilno modal, 3rd place (instrumental) a tool usage for purpose ...

tepo'i [BAI*] porsi modal, 3rd place sequentially; as an order on set of items ...

tepselspaji $s_2 = t_1$ is alarmed/startled by $s_1 = t_2$. – Cf. {spaji}, {terpa}.

tepspaji $s_1 = t_2$ alarms/startles $s_2 = t_1$. – Cf. {terpa}, {spaji}.

tepu'a [BAI*] pluka modal, 3rd place pleasingly; being pleasing under conditions ...

tepu'e [BAI*] pruce modal, 3rd place (outputs) processing into outputs ...

terai [BAI*] traji modal, 3rd place (superlative) - est; most extremely; at extreme ...

terba'a $x_3 = b_1$ is a mark/spot on $x_2 = b_2$ of material $x_1 = b_3$. – {te} {barna}; see also {cinta}, {xinmo}

terba'i $x_3=b_1$ is great/grand in property $x_2=b_2$ (ka) by standard $x_1=b_3$. – {te} {banli}

terba'o terbriju

terba'o $x_3=b_1$ grows/expands [an increasing development] to size/into form $x_2=b_2$ from $x_1=b_3$. – {te} {banro}

terbajra $x_3 = b_1$ runs on surface $x_2 = b_2$ using limbs $x_1 = b_3$ with gait $x_4 = b_4$. – {te} {bajra}

terbakfu $x_3 = b_1$ is a bundle/package/cluster/clump/pack [shape/form] containing $x_2 = b_2$, held together by $x_1 = b_3$. – {te} {bakfu}

terbakri $x_3 = b_1$ is chalk from source $x_2 = b_2$ in form $x_1 = b_3$. – {te} {bakri}

terbaktu $x_3 = b_1$ is a bucket/pail/can/deep, solid, wide-topped container of contents $x_2 = b_2$, made of material $x_1 = b_3$. – {te} {baktu}

terbancu $x_3 = b_1$ exceeds/is beyond limit/boundary $x_2 = b_2$ from $x_1 = b_3$ in property/amount $x_4 = b_4$ (ka/ni). – {te} {bancu}

terbandu $x_3 = b_1$ (event) defends/protects $x_2 = b_2$ (object/state) from threat/peril/potential $x_1 = b_3$ (event). – {te} {bandu}; see also {ckape}, {bradi}, {gunta}

terbanxa $x_3 = b_1$ is a bank owned by/in banking system $x_2 = b_2$ for banking functions $x_1 = b_3$ (event). – $\{\text{te}\}$ $\{\text{banxa}\}$

terbanzu $x_3 = b_1$ (object) suffices/is enough/sufficient for purpose $x_2 = b_2$ under conditions $x_1 = b_3$. – {te} {banzu}; see also {crutcini}

terbargu $x_3 = b_1$ arches/curves over/around $x_2 = b_2$ and is made of $x_1 = b_3$; $x_3 = b_1$ is an arch over/around $x_2 = b_2$ of material $x_1 = b_3$. – {te} {bargu}

terbarja $x_3 = b_1$ is a tavern/bar/pub serving $x_2 = b_2$ to audience/patrons $x_1 = b_3$. – {te} {barja}

terbasna $x_3 = b_1$ emphasizes/accentuates/gives emphasis/stress/accent to $x_2 = b_2$ by (action) $x_1 = b_3$. – $\{$ te $\}$ $\{$ basna $\}$

terbasti $x_3=b_1$ replaces/substitutes for/instead of $x_2=b_2$ in circumstance $x_1=b_3; x_3=b_1$ is a replacement/substitute. – $\{\text{te}\}$ $\{\text{basti}\}$

terbatci $x_3 = b_1$ bites/pinches $x_2 = b_2$ on/at specific locus $x_1 = b_3$ with $x_4 = b_4$. – {te} {batci}

terbatke $x_3 = b_1$ is a button/knob/handle on/for item $x_2 = b_2$, with purpose $x_1 = b_3$, made of material $x_4 = b_4$. – {te} {batke}

terbau $x_3 = b_1$ is a language/dialect used by $x_2 = b_2$ to express/communicate $x_1 = b_3$ (si'o/du'u, not quote). – {te} {bangu}

terbe'e $x_3 = b_1$ is a crew/team/gang/squad/band of persons $x_2 = b_2$ directed/led by $x_1 = b_3$ organized for purpose $x_4 = b_4$. – {te} {bende}

terbe'i $x_3=b_1$ transfers/sends/transmits $x_2=b_2$ to receiver $x_1=b_3$ from transmitter/origin $x_4=b_4$

via means/medium $x_5 = b_5$. – {te} {benji}; see also {judri}.

terbei $x_3 = b_1$ carries/hauls/bears/transports cargo $x_2 = b_2$ to $x_1 = b_3$ from $x_4 = b_4$ over path $x_5 = b_5$; $x_3 = b_1$ is a carrier/porter. – {te} {bevri}

terbejbi'o $be_3 = bi_1$ signs up / subscribes to be_1 for publication be_2 from be_4 by means be_5 . – Cf. {benji}, {mrilu}.

terberti $x_3 = b_1$ is to the north/northern side (right-hand-rule pole) of $x_2 = b_2$ according to frame of reference $x_1 = b_3$. – {te} {berti}

terbi'a $x_3 = b_1$ is ill/sick/diseased with symptoms $x_2 = b_2$ from disease $x_1 = b_3$. – {te} {bilma}

terbi'e $x_3 = b_1$ is a breeze/wind/gale from direction $x_2 = b_2$ with speed $x_1 = b_3$. – {te} {brife}

terbi'o $x_3 = b_1$ becomes/changes/converts/ transforms into $x_2 = b_2$ under conditions $x_1 = b_3$. - $\{\text{te}\}\ \{\text{binxo}\}$

terbi'u $x_3 = b_1$ is a wall/fence separating $x_2 = b_2$ from $x_1 = b_3$, and subdividing $x_4 = b_4$. – {te} {bitmu}

terbilni $x_3 = b_1$ is military/regimented/is strongly organized/prepared by system $x_2 = b_2$ for purpose $x_1 = b_3$. – {te} {bilni}

terbinra $x_3=b_1$ insures/indemnifies $x_2=b_2$ against peril $x_1=b_3$ providing benefit $x_4=b_4$. – {te} {binra}

terbli $x_3 = b_1$ is a 3-dimensional block of material $x_2 = b_2$ with (typically flat) surfaces/sides $x_1 = b_3$. – {te} {bliku}

terblo $x_1 = b_3$ propels a boat/ship/water-plying vehicle carrying $x_2 = b_2$ that is $x_3 = b_1 - \{\text{te}\}$ {bloti}, if x_1 is a human, it may have the meaning "rowing".

terbo'a $x_3 = b_1$ is a wave/periodic pattern in medium $x_2 = b_2$, with wave-form $x_1 = b_3$, wavelength $x_4 = b_4$ and frequency $x_5 = b_5$. – {te} {boxna}

terbo'i $x_3=b_1$ is a bottle/jar/urn/flask/closable container for $x_2=b_2$, made of material $x_1=b_3$ with lid $x_4=b_4$. – {te} {botpi}

terbo'u $x_3 = b_1$ is bone, performing (abstract) function $x_2 = b_2$ in organism $x_1 = b_3$. – Cf. {kamjybo'u}, {bogykamju}, {bongu}.

terbradi $x_3 = b_1$ is an enemy/opponent/adversary/ foe of $x_2 = b_2$ in struggle $x_1 = b_3$. – {te} {bradi}

terbra $x_3 = b_1$ is big/large in property/dimension $x_2 = b_2$ (ka) as compared with standard/norm $x_1 = b_3$. – {te} {barda}

terbriju $x_3 = b_1$ is an office/bureau/work-place of worker $x_2 = b_2$ at location $x_1 = b_3$. – {te} {briju}

terbri terjonle'u

terbri $x_3 = b_1$ (text) is a predicate relationship with relation $x_2 = b_2$ among arguments $x_1 = b_3$ (ordered set). – $\{\text{te}\}$ $\{\text{bridi}\}$

terbru $x_3 = b_1$ is a brush for purpose $x_2 = b_2$ (event) with bristles $x_1 = b_3$. – {te} {burcu}

terbu'a $x_3 = b_1$ is brother of/fraternal to $x_2 = b_2$ by bond/tie/standard/parent $x_1 = b_3$. – {te} {bruna}

terbunda $x_3 = b_1$ weighs $x_2 = b_2$ units of local weight standard $x_1 = b_3$. – {te} {bunda}

terca'a $x_3 = c_1$ is apparatus/mechanism/device/ equipment for function $x_2 = c_2$ controlled or triggered by $x_1 = c_3$. – {te} {cabra}; see also {sazri}.

terca'e x_1 is the locus where x_2 is pushed/shoved by x_3 .

tercacra $x_3 = c_1$ is $x_2 = c_2$ hours in duration by standard $x_1 = c_3$. – {te} {cacra}

tercakyjme j_1 is a pearl from shell of material $j_3 = c_3$ from source c_2 . – Cf. {boijme}, {cakyjmepi'a}.

tercalku $x_3=c_1$ is a shell/husk/hard, protective covering around $x_2=c_2$ composed of $x_1=c_3$. – {te} {calku}

tercanci $x_3=c_1$ vanishes/disappears from location $x_2=c_2$ according to senses/sensor $x_1=c_3$. – {te} {canci}

tercange c_1 is a farmer/rancher, c_2 being the location of farm/ranch c_1 , raising/producing c_4 . – Cf. {te}, {cange}, {cagypre}, {pudykurji}.

tercanja $x_3=c_1$ exchanges/trades/barters commodity $x_2=c_2$ for $x_1=c_3$ with $x_4=c_4$. – {te} {canja}

tercanre $x_3 = c_1$ is sand/grit from source $x_2 = c_2$ of composition including $x_1 = c_3$. – {te} {canre}

terckasu c_3 (property/event) is ridiculous of c_2 (object) to observer c_1 with reaction c_4 . – Cf. {ckasu}, {bebna}.

tercma $x_3 = c_1$ is small in property/dimension $x_2 = c_2$ (ka) as compared with standard/norm $x_1 = c_3$. – {te} {cmalu}

terctu x_1 is a teaching/ something taught to audience x_2 by teacher x_3 about subject x_4 by method x_5 .

terdakyji'o j_1 is the point of a knife's edge $j_2 = d_3$ at locus j_3 .

terdei $x_3 = d_1$ is $x_2 = d_2$ full days in duration by standard $x_1 = d_3$. – {te} {djedi}

terdejni d_3 is a creditor that is owed d_2 by d_1 for provision of goods/services/loans d_4 . – Cf. {dejni}, {seldejni}, {kagyseldejni}, {ze'i zei seldejni}, {ze'u zei seldejni}, {paurseldejni}.

terderske s_1 = t_1 is pedalogy [science about soil composition] based on methodology s_3 . – terderske2,

terderske3 and saske2 subsumed. Pedalogy is one of two main branches of soil science (={derske}). See also {rokske},{kunske}.

terdi [**ted**] x_1 is the Earth/the home planet of race x_2 ; (adjective:) x_1 is terrestrial/earthbound. – (cf. {lunra}, {plini}, {solri}, {kensa}, {tsani}; {dertu} for ground, dirt, except when used to express physical relative frame of reference E.g. on the ground, the ground beneath us. {tsani})

terdji x_1 is the purpose for which x_2 is wanted by x_3 .

terdrata d_3 distinguishes between d_2 and d_1 . – Cf. {zgana}, {sanji}, {jimpe}, {jinvi}.

terdzu $x_3 = c_1$ walks/strides/paces on surface $x_2 = c_2$ using limbs $x_1 = c_3$. – {te} {cadzu}; see also {tuple}

terd Earth. - Cf. {terdi}.

terfagri x_1 is an oxidizer (by default air/oxygen) for fuel x_2 burning in fire x_3 – This is derived from {fagri}

terfarnilfrica x_1 is the difference between frame of reference x_2 and frame of reference x_3 . – magnetic variation is the difference between the magnetic reference frame and the rotational reference frame; see $\{\text{makfartci}\}$

terfendi f_3 is a section of f_2 divided by agent f_1 and method f_4 . – Cf. {pagbu}.

terfra f_3 incites reaction f_2 from reactor f_1 under condition f_4 . – Cf. {frati}.

terfu'e f_3 charges responsibility f_2 to f_1 . – Cf. {fuzme}, {catni}.

terganzu g_3 is a setup of g_2 arranged by g_1 based on principle g_4 . – Cf. {ganzu}, {cnici}.

terge'a x_1 is grammatically/syntactically correct in language x_2 according to grammar/parser x_3 . – Largely synonymous with {gendra}.

tergu'i x_1 is a light source with lit x_2 with light x_3 . **teri'a** [BAI*] rinka modal, 3d place (phys./mental) causally under conditions ...

teris Terry

terjde x_1 is a danger that x_2 is warned of by event x_3 .

terjeftu $x_3 = j_1$ is $x_2 = j_2$ weeks in duration by standard $x_1 = j_3$. – {te} {jeftu}

terji'i x_1 is an opinion about/considered to be x_2 by x_3 with grounds for opinion x_4 .

terjmi x_1 is a subject with fact/truth x_2 understood by x_3 .

terjonle'u x_1 (letteral: la'e zo BY/word-bu) is a hyphen/joining letter(al) in language x_2 with function in/context of use/with rules for use/with proper-

terjonma'o terpa

ties x_3 , joining prefixed unit/lexeme/morpheme/string x_4 (quote) to postfixed unit/lexeme/morpheme/string x_5 (quote) in construct (full word) x_6 (quote) – x1 joins words/morphemes/particles into a single cohesive, grammatical unit. x4 and x5 may be improper quotes. In English, "-" is such a hyphen letteral; in Lojban, .{ybu}, {ry}, {ny}, and {ly} are such hyphen letterals (arguably, as is .{y'y}). The fact that the letteral is used to join words is implicit and this function therefore need not be specified in x3 in most cases.

terjonma'o x_1 is a connective/conjunction of grammatical class x_2 for joining x_3 and x_4 in language x_5 . – See also {terjo'e}, {cmavo}

terjvi x_1 is a contest/competition between rival/opponent x_2 and participant/competitor x_3 with gain/prize x_4 - Cf. {jivna}, {nunkei}, {ci'erkei}, {nundamba}, {nunda'a}.

terkagni k_3 is the charter/business/purpose granted/authorized/agreed to by authority k_2 to/for company/corporation/firm/partnership k_1 . – Cf. {kagni}.

terkarni k_3 publishes journal/periodical/magazine/ [newspaper] k_1 with content k_2 for audience k_4 . – Cf. {ckupra}.

terkavbu x_1 is a trap/restraint with x_2 being captured/restrained by x_3 (object/event).

terkla From x_1 to x_2 goes x_3 via x_4 by means x_5 . – Cf. {krastu}.

terkubli x_1 is an x_4 (def. x_2 -1)-dimensional side of x_2 -dimensional polyhedron x_3 ; x_1 is an edge when x_4 =1; x_1 is a vertex when x_4 =0. – cf. {te} {kubli}, {cimde}

terlisri l_3 tells/narrates about subject l_2 with narration l_1 to audience l_4 . – Cf. {lisri}, {tavla}, {cusku}, {skicu}, {ciksi}.

terma'i $x_3 = m_1$ is $x_2 = m_2$ months in duration by standard $x_1 = m_3$. – {te} {masti}

termafyfe'i x_1 is a witch/sorceress

terme'u $x_3 = m_1$ is $x_2 = m_2$ minutes in duration by standard $x_1 = m_3$. – {te} {mentu}

termi'u m_3 identifies m_2 with m_1 .

termifckiku $m_1 = c_1$ is a cryption key of m_3 (cryption/cryptography algorithm) – Names of cryptography algorithms fit into m3. It does not distinguish a public key from a secret key if you choose a public-key cryptography. Also even not to distinguish it is a key to encrypt or not.

termita x_1 is a termite of species x_2

termonsi'o $s_1 = m_3$ is a model of forms/events m_2 by which $m_1 = s_2$ is arranged, as thought by s_3 .

termosra m_3 (non-agentive) rubs/brushes/scrubs against m_2 with frictional force m_1 . – Cf. {mosra}, {termosygau}, {catke}.

termosygau g_1 rubs m_3 against/with m_2 using frictional force m_1 . – Cf. {mosra}, {gasnu}, {termosra}, {ca'ermuvgau}.

termu'eske s_1 (mass of facts) is science of / about physics / universal rules of universe / cosmos tm_3 of domain / sphere tm_2 , science in question based on methodology s_3 . – Made from {termu'e} + {saske}, termu'e1 and saske2 subsumed. saske3 moved to end based on relative uselessness.

termu'i x_1 intends to/going to/is gonna do x_2 with motive x_3 . – See also {mukti}, {zukte}

terna'a $x_3 = n_1$ is $x_2 = n_2$ years in duration by standard $x_1 = n_3$. – {te} {nanca}

ternoi n_3 notifies / reports about n_2 in message n_1 to audience n_4 . – Cf. {notci}.

ternupcpe $n_3 = c_1$ makes a reservation $n_2 = c_2$ from service provider $n_1 = c_3$ by means c_4 . – Cf. {nupre}, {cpedu}.

terpanbo'u b_1 is a vomer (bone) performing function b_2 in body of b_3 .

terpanryziltolju'i x1=j2=p3 (ka; jo'u/fa'u term) is the minor difference in/between x2=p2 and x3=p1 that is to be ignored, their similarity being by standard/in geometry x4; x2 is the same as/similar to/parallels x3 in standard/geometry x4 up to/modulo/except for/ignoring unimportant difference x1; -x1 is not the focus of the main consideration concerning the similarity between x2 and x3; x2 belongs to/is an element of the same equivalence class as x3, which depends on x4 in some way and which ignores the property x1. For example, tetrominoes "L" and "7" are similar up to the unimportant property of 90-degree rotation; thus: loka carna keiku ly terpanryziltolju'i zebu loka mapti.

x2 and x3 are symmetric; while with {panra}, x1 (which is x3 in terpanryziltolju'i) is possibly of importance/focus/attention, for terpanryziltolju'i, x2 is. Additionally, lo {panra} and lo se panra are identical, therefore conversion under {te} does not affect the x2 and x3 positions of panra, so the overall structure does not need to have undergone an additional conversion.

See: {panra}, {klesi}, {panrykle}, {panryzilbri}

terpa [tep te'a] x_1 fears x_2 ; x_1 is afraid/scared/frightened by/fearful of x_2 (event/tu'a object). – Also: x_1 feels terror about x_2 ; x_2 is fearsome/fearful/frightening/scary to x_1 (= {selte'a} to reorder places). See also {snura}, {xalni}, {xanka}, {virnu}.

terpebji'oganborcisni x_1 is a pen tip/nib with thickness/width x_2 ; x_2 is the kulmusim/width of the tip of pen/quill x_1 – {cisni} is an experimental gismu. x_1 could be treated as a unit, but additionally use {gucrau} or just {gutci} for disambiguation.

terpebji'o x_1 is the nib/application-tip (for using) pen x_2 and applying ink x_3

terpemci p_3 is a poet who has created poem(s)/verse(s) p_1 about plot/theme/subject/pattern p_2 for intended audience p_4 .

terpikta p_3 (event/state) is a privilege entitled to p_2 guaranteed by p_1 under conditions p_4 . – Cf. {krali}, {velbinra}.

terpinxe $x_3 = p_1$ (agent) drinks/imbibes beverage/drink/liquid refreshment $x_2 = p_2$ from/out-of container/source $x_1 = p_3$. – {te} {pinxe}; see also: {kabri}

terporcmi x_1 is a member of the unordered set x_2 upon which rules x_3 are applied in order to produce list x_4 ; x_1 is a member of the elements constituting list x_4 . – Also "x1 is part of list x4". cf. {cmima}, cmavo list {lu'a} and {lo'i}, {porsi}.

terpygau g_1 frightens t_1 with/by t_2 (event). – Cf. {gasnu}, {terpa}, {selteptce}, {selte'a}.

tersla s_3 is a activity/[party] for celebrating/recognizing/honoring s_2 (event/abstract) with participants s_1 . – Cf. {salci}, {jmaji}, {jikca}, {si'artersla}.

tersmu x_1 understands/interprets/perceives the meaning of utterance/message/communication/symbol x_2 as meaning x_3 (du'u)

tersnidu $x_3 = s_1$ is $x_2 = s_2$ seconds in duration by standard $x_1 = s_3$. – {te} {snidu}

terspe x_1 is a marriage tradition/custom/law according to which x_2 is married to x_3 .

tersu'ubalni $b_1 = s_3$ is a diving platform for diving/controlled falling to s_2 of diving tower/structure (natural/artificial) b_2 .

tertau x_1 is the modified part/modificand of binary metaphor x_2 with modifying part x_3 , giving meaning x_4 in usage/instance x_5 – In both English and Lojban, the word {seltau} is the usual way to refer to the left word in a tanru, whereas {tertau} refers to the right word in the tanru.

tertcidu t_3 is a reading material / literature consisting of texts t_2 with audience t_1 ; t_3 is literary. – Use {lo'i} for "literature". Cf. {cukta}.

terto [tet] x_1 is a trillion [10^{12}] of x_2 in dimension/aspect x_3 (default is units). – Cf. {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti},

{dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

terva'i v_3 evaluates v_2 (object) as v_1 (quality). – Cf. {vamji}, {lanli}, {vajni}, {ckaji}.

tervai $x_3 = v_1$ (object/event) is important/significant to $x_2 = v_2$ (person/event) in aspect/for reason $x_1 = v_3$ (nu/ka). – {te} {vajni}

terve'u x_1 is a buyer purchasing goods x_2 from seller x_3 for amount/cost/expense x_4 . – Made from $\{te\} + \{vecnu\}$.

 $\begin{array}{l} \textbf{tervencpe} \ v_3 = c_1 \ \text{orders/requests} \ v_2 = c_2 \ \text{from} \\ v_1 = c_3 \ \text{by means} \ c_4. \ \text{- Cf. \{vecnu\}, \{cpedu\}, \{zarci\}.} \end{array}$

tervi'a Under conditions x_1 , x_2 is seen by x_3 .

terxasne x_3 is a/the sweat gland of body x_2 secreting sweat x_1 . – Synonymous {xasnycigla}.

terxra p_3 makes an image of p_2 (object/concept) with result p_1 (picture) in medium p_4 . – Cf. {pixra}, {larcu}.

terxru x_1 is a state returned to with returned x_2 with return x_3 with state returned from x_4 .

teryrorci $x_3 = r_1$ engenders/procreates/begets $x_2 = r_2$ with coparent $x_1 = r_3$. – {te} {rorci}. See also: {rirni}, {selpanzi}

teryru'eca'a c_1 is an output device controlled/ [triggered] by c_3 (agent). – Cf. {selru'eca'a}.

terzbasro s_1 is a/the production inventory of sub-assemblies/components $s_2 = z_3$ used by z_1 in the production/building/assembly of z_2 . – Cf. {zbasu}, {sorcu}, {zbacu'u}, {selvensro}.

terzbipu'i p_1 (agent) puts p_2 into nasal passage $p_3 = n_3$; p_1 picks the nose.

terzbi n_3 is a nostril of n_2 (main body) in nose n_1 . – Cf. {nazbi}, {kevna}, {pluta}, {vasxu}.

terzi'e x_1 is a right (entitlements/permissions of a legal/moral nature) of x_2 (action/quality) entitled to / held by x_3

terzu'e z_3 is the purpose of action z_2 by agent z_1 . – Cf. {zukte}.

tesau [BAI*] sarcu modal, 3rd place (conditions 2) necessarily; necessarily under ...

tesi'u [BAI*] sidju modal, 3rd place assisting in doing/maintaining/achieving ...

teta'i [BAI*] tadji modal, 3rd place methodically doing (something) under conditions ...

tetai [BAI*] tamsmi modal, 3rd place similarly; sharing common ideal form ... – $\{tamsmi\}$ is x_1 resembles x_2 sharing ideal form/shape x_3 in property x_4

tetfusi tiltro

tetfusi x1 pertains to the Tethys Ocean in aspect x2, at time/in configuration x3 – See also: {pangaio}, {xamsi}, {panratetfusi}

teti'i [BAI*] stidi modal, 3rd place suggestively; suggested to ...

teti'u [BAI*] tcika modal, 3rd place (for letters) as a time on day ...

tetybivysamsle se_1 is (close to) a trillion (10^12) of eight indivisible, most basic computer subunits of computer se_2 ; se_1 is a terabyte – In binary a terabyte is actually 1 099 511 627 776 bytes, but we can round off for brevity, and to parallel the metric units.

teva'u [BAI*] xamgu modal, 3rd place good/beneficial by standard ...

tezu'e [BAI*] zukte modal, 3rd place purposefully; (as an action) with goal ...

te [**ter**] [**SE**] 3rd conversion; switch 1st/3rd places.

ti'a [FAhA2] location tense relation/direction; rearwards/to the rear of ...

ti'ekla k_1 withdraws to k_2 from origin $k_3 = t_2$ via route k_4 using means/vehicle k_5 . – Cf. {trixe}, {klama}.

ti'erbi'o b_1 gets behind t_2 . – Cf. {trixe}, {binxo}. **ti'evro** $v_1 = c_1$ is a back door/gateway/access be-

theory $v_1 = c_1$ is a back door/gateway/access between v_2 and v_3 of structure v_4 . – Cf. {cravro}.

ti'e [UI2] evidential: I hear (hearsay). – See also {tirna}, {sitna}, {tcidu}.

ti'ivni x_1 is a TV/television set/telly with screen/monitor x_2 and television receiver x_3 . – Synonymous to {veltivjoividni} which just seems too long for such a common concept. See also: television screen/monitor(={tivyvidni}).

ti'i [BAI] stidi modal, 1st place suggested by ...; proposed by ...

ti'ormanku x1=m1 is shade-darkened/has shadow x2=c1 cast upon it by obfuscating/blocking/(at least semi-)opaque object x3=c2 from energy/light/transmission source x4=c3; x2 is the shadow-eclipse caste upon x1 by x3, blocking radiation from x4 – Possible uses include (but are not limited to) lunar-style eclipses in which the eclipsed object (as seen from another object) is not physically blocked from sight by yet another object but is shaded from sight by the shadow cast upon it by some object (possibly the one from which the eclipse is viewed). There is no real physical difference between this and a solar-style eclipse (both rely on linear alignment of bodies), but the chosen vantage point varies among them and thus causes different interpretations of the

same phenomenon of alignment. In other words, it is an eclipse in which the eclipsed object is viewed to be darkened by a shadow (caste upon it by some object) with no significant blocking/impeding body physically betwixt the eclipsed object and the object from which viewing of the eclipse occurs.

ti'otci $t_1 = c_2$ is a shade/blind for blocking light coming from/through c_3 – See also {murta}.

ti'o [SEI] mathematical expression (mex) operator precedence (discursive).

ti'u [BAI] tcika modal, 1st place (for letters) associated with time ...; attach time stamp.

tiatro x_1 is a theater / theatre showing plays x_2

ticprije x1=t1=p1 is sly/cunning/wily, in tricking x2=t2=p3 into x3=t3

ticta'u ta_1 is a disguise/camouflage worn by ta_2 to deceive tc_2 into tc_3 . – The implied tc_1 is the event of ta_2 wearing ta_1 . The implied ta_3 is deceiving tc_2 into tc_3 .

ticyja'o $j_1 = t_1$ stages, deceptively demonstrating j_2 to audience $j_3 = t_2$. – Cf. {jarco}, {tcica}, {jitfa}.

ticysku $c_1 = t_1$ lies, falsely expressing c_2 (text/concept) to audience $c_3 = t_2$ by means c_4 . – Harmful intent or result is not implied. Cf. {cusku}, {tcica}, {jitfa}.

ticyve'u v_1 fraudulently sells v_2 [goods/service/commodity] to buyer $v_3 = t_2$ for amount/cost/expense v_4 – from {tcica} {vecnu} c.f. {zerle'a}

tienjin Tianjin - city in northern China

tifmu'eza'i z_1 is real/really exists in this universe for z_2 under metaphysics z_3 . – Reality (=loi ro tifmu'eza'i).

tigdansu d_1 (individual, mass) dances concert dance/performance dance to accompaniment/music/rhythm d_2 , for/before audience t_2 .

tigni [tig] x_1 performs x_2 [performance] for/before audience x_3 . – See also {jarco}.

tijdzu x1=t1=c1 plods on surface x2=c2 with limbs x3=c3

tijyfa'u x1 = t1 = f1 slumps to x2 = f2 from x3 = f3 in reference frame x4 = f4

tikpa [tip] x_1 kicks [hits with x_1 's foot/feet x_4] x_2 in/at locus x_3 , using x_1 's foot/feet x_4 . – See also {tunta}, {darxi}.

tilcfu x_1 is rich in details / detailed

tilju [tij] x_1 is heavy/weighty in mass/weight by standard x_2 . – (cf. {linto}; {carmi}, se {junri} for metaphor, {bunda}, {junta})

tiltro j_1 micromanages j_2 in activity/event performance $j_3 = t_2$.

tilvi'a tivni

tilvi'a v_1 sees/discerns/makes out the details of t_2 under conditions v_3 . – Cf. {tcila}, {viska}.

timske s_1 is meteorology with methodology s_2 .

timsukyja'e $x_1=j_1$ (event/state) is the meteorological result of sudden weather change from previous weather/weather conditions $x_2=j_2$ (event/state) at location/region $x_3=t_2$, discontinuous/sharp at point $x_4=s_2$, in (more specific) aspect/process/function $x_5=s_3$

tinbe [tib] x_1 obeys/follows the command/rule x_2 made by x_3 ; (adjective:) x_1 is obedient. – See also {minde}, {lacri}, {javni}, {flalu}, {zekri}.

tinci x_1 is a quantity of/contains/is made of tin (Sn); [metaphor: cheap or base metal]. – See also {gunma}, {lante}, {boxfo}, {cnisa}, {jinme}.

tincyzba x_1 is a tinsmith

tinju'i $t_1 = j_1$ listens to/pays attention to sound $t_2 = j_2$ with ambient background t_3 . – Cf. {zgatirna}.

tinmosycpina $c_1 = m_1 = t_2$, sound produced by the friction/contact/rubbing between m_2 and m_3 , is a gride sound/hair-raising/sets one's teeth on edge/squicks/gives the willies/heebie-jeebies to t_1 , who hears it against background/noise t_3 . – This is epitomized by the sound of nails on a chalkboard. Short for seltinmosycpina. Cf. {pecrufcpina}.

tinsa x_1 is stiff/rigid/inflexible/resistant in direction x_2 against force x_3 under conditions x_4 . – Also sometimes: firm, hard; not limited to physical forces; e.g. mental rigidity. See also {bapli}, {jdari}, {nandu}, {torni}, {trati}, {xarnu}, {danre}, {stodi}.

tinydjutci $s_1 = tu_1$ is a tool that aids $s_2 = ti_1$ in hearing ti_2 . – Usually an electroacoustic apparatus that fits in or behind the wearer's ear, and is designed to amplify and modulate sound for the wearer. Cf. {tutci}, {cabra}.

tinzga $z_1 = t_1$ listen(s) to $z_2 = t_2$ against background/noise t_3 . – Cf. {tirna}, {zgana}.

tiotka x_1 is an aunt of x_2

tirlasino x_1 is a thylacine of species/breed x_2 . – From "Thylacinus". See also {daskymabru}.

tirna [tin] x_1 hears x_2 against background/noise x_3 ; x_2 is audible; (adjective:) x_1 is aural. – See also {kerlo}, {sance}, {smaji}, {savru}, {voksa}, {ganse}, {zgana}.

tirse [tir] x_1 is a quantity of/contains/is made of iron (Fe); [metaphor: strong, durable, tarnishing]. – Also (adjective:) x_1 is ferric/ferrous. See also {jinme}, {gasta}, {molki}.

tirxriubatu x_1 is a cheetah with coat/markings x_2 .

- A large cat of the genus and species Acinonyx jubatus. See also {tirxu}, {tirxrpardu}, {mlatu}.

tirxrpardu x_1 is a leopard of species/breed x_2 with coat markings x_2 . – Cf. {tirxu}, {tirxrponka}, {mlatu}.

tirxrponka x_1 is a jaguar of species/breed with coat markings x_2 . – Cf. {tirxu}, {tirxrpardu}, {mlatu}.

tirxu x_1 is a tiger/leopard/jaguar/[tigress] of species/breed x_2 with coat markings x_3 . – A great cat noted/recognized by its markings, metaphorically: stripes, tiger markings. See also $\{mlatu\}$.

tirxyjvecinfo $c_1 = t_1$ is is a tiglon/tigon of breed/variety $c_2 = t_2$. – A tiglon or tigon is a hybrid cross between a male tiger (Panthera tigris) and a lioness (Panthera leo).

tisna [tis] x_1 (object) fills/becomes stuffed [up]/ inflates/blows up with material x_2 ; x_2 pours into x_1 . – Implies some relative degree of fullness will result; agentive filling (= {tisyse'a}, {tisygau}, {tisyzu'e}); inflate/become inflated/blow up (= {gacytisna}, agentive {gacyse'a}); pour into (= {liktisna}, agentive {likse'a}). See also {culno}, {kunti}, {rinci}, {setca}.

tisycanti $t_1 = c_1$ is a sausage filled with t_2 . – $\{\text{tisna}\}$ $\{\text{canti}\}$

titla [tit] x_1 is sweet/sugary/saccharine to observer x_2 . – See also {sakta}, {slari}, {kurki}.

titnanba n_1 is a cake/cookie made from grains n_2 . – Cf. {titla}, {nanba}, {jupypesxu}, {rutytisna}.

titselsaismuci sm_1 is/are dessert spoon(s) [item of cutlery] suitable for eating dessert $sm_2 = sa_2 = t_1$ made of material s_3 . – See also: dessert spoon (measuring unit={mucyveldekpu})/measuring instrument={mucyveldekpyvau}).

titselsai $s_2 = t_1$ is dessert(s)/sweet course(s) of meal s_1 (mass).

titspi $s_1 = t_1$ is a sweet/candy/confect. – Cf. {spisa}, {titla}, {titnanba}, {sairfa'o}.

titygejyspa $s_1=g_1$ is a licorice/liquorice plant (genus Glycyrrhiza) of species/strain/cultivar s_2 .

titygenja $g_1 = t_1$ is a liquorice/licorice root of plant/species g_2 . – See also: licorice plant (={titygejyspa}).

tityzme g_1 is a melon of cultivar g_2 . – Cf. {titla}, {guzme}, {clazme}, {guzmrkukurbita}.

tivni [tiv] x_1 broadcasts/televises programming x_2 via medium/channel x_3 to television receiver x_4 . – Also \$x_1\$ is a broadcaster; \$x_2\$ programming (mass), program/show (ind.). See also {cradi}, {skina}, {vidni}, {benji}, {tcana}.

tivyvidni tolba'o

tivyvidni v_1 is a TV screen/television monitor showing graphics/information from television receiver $t_4 = v_2$. – See also: TV/television set/telly (={veltivjoividni}/{ti'ivni})

tixmamta $m_1 = t_2$ is the mother of daughter $m_2 = t_1$. – Cf. {besmamta}, {tixpa'u}.

tixnu [tix ti'u] x_1 is a daughter of mother/father/parents x_2 ; [not necessarily biological]. – See also {bersa}, {panzi}.

tix Daughter - Cf. {tixnu}, {bes}, {mes}, {bun}, {mam}, {paf}.

tizma'e m_1 is a wheelchair/permobile carrying m_2 in/on surface/medium m_3 , propelled by force m_4 .

ti [tif] [KOhA6] pro-sumti: this here; immediate demonstrative it; indicated thing/place near speaker.

to'a zei lerfu x_1 (la'e zo BY/word-bu) is a lowercase letter/digit/symbol in alphabet/character-set x_2 representing x_3 . – See also {lerfu}, {to'a}, {ga'e zei lerfu}.

 \triangle **to'ai** [SE] conversion: move 3rd place to 1st position. Everything else stays in the same order. – Before: x1 x2 x3 x4 x5, after: x3 x1 x2 x4 x5. Has the same effect as "te se". Proposed rafsi: -toz-

to'anzu x_1 pertains to Tòaq Dzũ culture/community/language in aspect x_2 – Tòaq Dzũ is a constructed language created by la selpa'i.

to'a [BY1] lower-case letteral shift.

to'ebo [NAhE+BO] negation sumti qualifier: the opposite of. – Cf. {to'e}, {bo}, {na'ebo}, {no'ebo}, {je'abo}.

 \triangle **to'ei'au** [VUhU] binary mathematical operator: Jordan totient function $J_a(b)$ – Produces the number of \$a\$-tuples of strictly positive integers all less than or equal to \$b\$ that form a coprime \$(a+1)\$-tuple together with \$b\$. \$J_1=\$Phi where Phi is the Euler totient function.

to'e [tol to'e] [NAhE] polar opposite scalar negator.

to'i [TO] open editorial unquote (within a quote); contains grammatical text; mark with editorial insert.

to'o [FAhA4] location tense relation/direction; departing from/directly away from ...

to'unai [UI*3] discursive: in brief - in detail.

 $\label{todu} \begin{tabular}{ll} to'u & [UI3] \ discursive: in brief - in detail. - See also \\ \{tordu\}, \{clani\}, \{tcidu\}. \end{tabular}$

tocyrapli $x_1 = t_1$ tries to do/attain $x_2 = t_2$ (ka) by actions/method $x_3 = t_3$ (ka) for a total number of tries $x_4 = r_2$. – cf. {troci}, {rapli}.

todbi'olanka l_1 is the chrysalis of species t_2 . – Cf. {toldi}, {binxo}, {lanka}, {ciftoldi}.

todma'u x_1 is butterfly imago/adult butterfly of species x_2

todytaibo'u b_1 is a sphenoid bone (os sphenoidale) performing function b_2 in body of b_3 .

togle'u x_1 is a letteral with character set x_2 with signified by letteral x_3 .

togmo'a x_1 is a melody consisting of tones/pitches x_2

togra'ijmavra v_1 is a sostenuto pedal of instrument $x_2 = t_3$. – Cf. {togysmajmavra}, {pipno}.

togygu'i x_1 [energy] is laser illuminating x_2 from light source x_3 with frequency x_4 .

togysmajmavra x_1 is a soft pedal of instrument $x_2 = t_3$. – Cf. {togra'ijmavra}, {pipno}.

△ toi'e [TOIhE] start UI-applicative metalinguistic UI-parenthetical – Presently (without this word), there is no "official" way to apply a UI cmavo to another (instead, they merely express simultaneous emotions pertaining to the relevant construct). This word begins a parenthetical which can contain UI cmavo and applies these cmavo as a string of UI to the immediately previous UI cmavo metalinguistically (as if the external UI are any other type of word which can be acted upon by UI). An omitted UI (external or internal) in this case is equivalent to {ge'e}. Since the produced parenthetical functions as UI, nested or subsequent such parentheticals operate on it as it operates on external UI cmavo. See also: {toi'o}.

 \triangle **toi'o [TOIhO]** end UI-applicative metalinguistic UI-parenthetical (elidable terminator) – Terminates {toi'e} parenthetical. Inherently functions as {fu'o} (only if abstraction-level and otherwise appropriately accessed) on any internal UI cmavo, with the added functionality of metalinguistic application. See also: {toi'e}.

toi [TOI] elidable terminator: right parenthesis/end unquote; seldom elidable except at end of text.

tokios Tokyo

toknu [tok] x_1 is an oven [enclosure that heats its contents] for baking/heating/drying x_2 . – See also {nanba}.

tokpona x_1 reflects Toki Pona culture/nationality/language in aspect x_2

toksina x_1 is a toxine

tolba'i b_1 is low/inferior/abject in property b_2 (ka) by standard b_3 . – Cf. {to'e}, {banli}, {malfadni}.

tolba'o b_1 shrinks/contracts to size/into form b_2 from b_3 . – Cf. {banro}, {cmaze'a}, {brame'a},

tolbanzu tolgeitce

{cmabi'o}.

tolbanzu x_1 (object) is utterly insufficient for purpose x_2 under conditions x_3 . – {to'e}+{banzu}

tolcanci c_1 materializes/suddenly appears at location c_2 according to senses/sensor c_3 . – {to'e} {canci}, see also {spaji}, {zgana}

tolcando c_1 is busy. – Cf. $\{\text{to'e}\}$, $\{\text{cando}\}$, $\{\text{zukcfu}\}$.

tolcau x_1 has/is with x_2

tolcfabalvi x_1 (event) happens in the aftermath of x_2 ; x_1 happens after the end of x_2 – See also {cfapru}, {ba'o}.

tolcfagau g_1 stops/ends c_1 [state/event/process]. – Cf. {to'e}, {cfari}, {gasnu}, {sisti}.

tolcfari'i r_1 is/are the ritual/proceedings for adjourning/ending c_1 [event/state/process] by community r_2 with rules c_4 . – {to'e}, {cfari}, {cfari'i}, {sisti}, {mulgau}, {fanmo}.

tolcfa c_1 [state/event/process] concludes/ceases/stops/ends its occurrence.

tolci'oze'a x1 = c1 = z1 grows old by amount x2 = z3

tolci'o c_1 is old (opposite of young) by standard c_2 . **tolcilce** (adjective:) c_1 is tame / "un-wild". – See also: {cilce}, {to'e}

tolcimni c_1 is finite/ending/unlasting/limited in property/dimension c_2 , to degree c_3 (quantity)/of type c_3 – See {to'e} {cimni}.

 $\mbox{\bf tolckape}\ c_1\ \mbox{is safe for}\ c_2\ \mbox{under conditions}\ c_3\ \mbox{- from}\\ \mbox{\bf to'e}\ \mbox{\bf \{ckape\}}\ \mbox{c.f.}\ \mbox{\bf \{nurxru\}}\ \mbox{\bf \{tolnu'a\}}$

tolclite c_1 is rude in matter c_2 according to standard/custom c_3 . – Cf. {clite}, {to'e}, {le'o}, {sezytoltro}.

tolcliva x_1 arrives at x_2 via route x_3

tolcpa c_1 leaves c_2 , which they brought, at c_3 – Cf. {to'e}, {cpacu}, {cirko}, {punji}, {norcpa}, {fesli'a}, {radycru}.

tolcri x_1 finds x_2 at location x_3

tolcru x_1 forbids/prohibits x_2 under conditions x_3 . – See also {e'anai}

tolcu'i c_1 (event/state/property) is impossible under condition c_2 . – Cf. {cumki}.

tolcumla $x_1=c_1$ is cocky/chesty/arrogant about $x_1=c_2$ (abstraction).

toldarsi x_1 is timid/shy/abashed/reluctant to do /be x_2 . – See also {u'ocu'i}

toldarsygau x_1 discourages x_2 from doing/being x_3 . – See also {e'enai}

toldicra d_1 (event) resumes/[continues/restarts] d_2 (object/event/process) due to quality d_3 ; d_2 starts again

toldi [tod] x_1 is a butterfly/moth of species/breed x_2 . – See also {cinki}.

toldji x_1 is reluctant/unwilling/disinclined to x_2 for purpose x_3 . – See also {aunai}

toldra d_1 is wrong in property/aspect d_2 (ka) in situation d_3 by standard d_4 . – Cf. {drani}, {xlali}.

toldrpleksipi x_1 is a monarch butterfly of subspecies x_2 . – Member of species Danaus plexippus. Cf. $\{\text{toldi}\}$.

toldu'e x_1 is a shortage/deficiency/insufficiency/derth/too little of x_2 by standard x_3 . – See also {mo'a}

tolfa'u f_1 rises to f_2 from f_3 in gravity well/frame of reference f_4 . – Cf. {to'e}, {farlu}, {galmu'u}.

tolfalkla $k_1 = f_1$ comes/goes against stream/current/gravity/force to destination $k_2 = f_2$ from origin $k_3 = f_3$ in in gravity well/frame of reference f_4 via route k_4 using means/vehicle k_5 .

tolfalnu x_1 is a fan, a propeller for creating movement in fluid x_2 by drawing power from a vehicle/motor x_3 – Note that $\{\text{falnu}\}\$ is a device (x1) for converting the movement of some fluid medium x2 into power for some motor or vehicle x3.

tolfaucu'i under conditions x_2 , it is possible that x_1 (event/state/property) doesn't happen

tolfautolcu'i under conditions x_2 , it is not possible that x_1 (event/state/property) doesn't happen / x_1 necessarily happens

tolfau x_1 (event) is an event that doesn't happen/occur/take place – See {fasnu}.

tolfekybi'o $f_1 = b_1$ (action/event) becomes calm/calms down/is pacified under conditions f_2 by standard b_3 . – For person, use tu'a x1.

tolferti x_1 is sterile/non-fertile/unable to procreate x_2 ; x_1 is unable to support the growth/development of x_2 – See {ferti}

tolfragapci $x_1 = t_1 = g_1$ is inert gas of material/composition including $x_2 = g_2$, under conditions $x_3 = g_3$. – Inert gases are different from noble gases both in the intension and the extension. Noble gases, nitrogen gas and some compound gases are called inert gas depending on context, though some heavier noble gases, as well as nitrogen, react with other substances under certain conditions. See $\{\text{to'e}\}$ $\{\text{frati}\}$ $\{\text{gapci}\}$; $\{\text{navni}\}$.

tolfrinyna'u x_1 is an irrational number. – {to'e} {frinu} {namcu}. See also {frinyna'u}, {xarna'u}, {tolxarna'u}, {mrena'u}, {lujna'u}.

tolgeitce $m_1 = g_1$ is miserable/in dispair about g_2 (event/state). – Cf. {to'e}, {gleki}, {mutce}.

tolgei tolplo

tolgei g_1 is gloomy/downcast/unhappy about g_2 (event/state). – Cf. {to'e}, {gleki}, {badri}.

tolgurgau $x_1 = ga_1$ unrolls/unravels object $x_2 = gu_1$ on/against surface $x_3 = gu_2$, with axis/ axle of rotation $x_4 = gu_3$. - Cf. {to'e}, {gunro}, {gasnu}.

toljgari j₁ lets go/releases j_2 from j_3 (part of j1) at locus j_4 (part of j2). – Cf. {to'e}, {jgari}, {zifcru}.

tolju'i x_1 avoids/ignores/directs attention away from object/affair x_2 . – See also {a'anai}

toljursa x1 = j1 is gentle to x2 = j2

tolkanxe k_1 is an alternative denial (nand/Scheffer stroke \uparrow), stating that k_2 (du'u) and k_3 (du'u) are not both true. – Truth-condition: FTTT (={inajanai}). Scheffer stroke \uparrow (=tolkanxe bu).

tolkargu k_1 (object/commodity/property/event) is inexpensive to k_2 by standard k_3 . – Cf. {to'e}, {kargu}.

tolke'i x_1 is callous/implacable/heartless/merciless/ruthless towards x_2 (person) about x_3 (abstraction). – See also {kusru}, {uunai}

tolkli x1 (object/medium) is unclear/murky/obfuscating/(at least somewhat/semi-)opaque/impeding/with obstacle/fogs with regard to transmission x2 – Do not use for "befuddling"/"confusing". A solar-style eclipse could be so characterized (in which case medium x1 is the solid body of Luna or another significant object); an eclipse caused by a significant physical object blocking the viewing of another (from yet another) by physically intervening (being positioned betwixt them).

tolkri x_1 disbelieves/rejects x_2 as false about x_3 . – See also {ianai}

tolku'o k_1 is a ridge in/on object/surface k_2 . – Cf. {to'e}, {skuro}.

tolkufra k_1 feels discomfort/is uncomfortable with conditions/environmental property(ies) k2. – Cf. {to'e}, {kufra}, {cinmo}.

tolkufygau x_1 is creepy/terrible/unpleasant/troubling to/creeps out x_2 ; x_1 is creepy/terrible/unpleasant/troubling – {juxre}, {kufra}, {gasnu}

tolmadba'i $b_1 = m_3$ grandly exhibits the corruptness $b_2 = m_1$ of unethical mass $b_3 = m_2$.

tolmanfo x_1 (object/event) is irregular/heterogenous in property x_2 (ka). – See also: {manfo}.

tolmapti m_1 is incompatible with m_2 in aspect m_3 . – Cf. {frica}, {dukti}.

tolmencre $c_1 = m_2$ (person) is unintelligent/dumb/stupid by standard c_3 . – Cf. {menli}, {certu}, {bebna}, {pensi}, {mencre}

tolmifygau g_1 deciphers m_1 into m_2 out of coding system m_3 . – {kligau}, {ciksi}, {jimpe}, {tcidu}.

tolmlemau $z_1 = m_1$ is uglier/[more unsightly] than z_2 to m_2 in aspect m_3 (ka) by amount z_4 . – Cf. {to'e}, {melbi}, {zmadu}, {tolmle}, {tolmlerai}, {mectolmlerai}, {tolmleme'a}.

tolmleme'a $ml_1 = me_1$ is less ugly/unsightly than ml_2 to me_2 in aspect me_3 (ka) by amount ml_4 . – Cf. {to'e}, {melbi}, {mleca}, {tolmlemau}, {tolmlerai}, {mectolmlerai}.

tolmlerai $m_1 = t_1$ is the ugliest/[most unsightly] among set/range t_3 to m_2 in aspect m_3 (ka) by aesthetic standard m_4 . – Cf. {to'e}, {melbi}, {zmadu}, {tolmle}, {tolmlemau}, {mectolmlerai}, {tolmleme'a}.

tolmletce $m_1 = t_1$ is hideous/grotesque to t_2 in aspect t_3 (ka) by aesthetic standard t_4 . – Cf. {to'e}, {melbi}, {mutce}, {tolmle}.

tolmle x_1 is ugly to x_2 in aspect x_3 (ka) by aesthetic standard x_4 . – Cf. {to'e}, {melbi}, {tolmlemau}, {tolmlerai}, {mectolmlerai}, {tolmleme'a}, {tolmletce}.

tolmo'i m_1 forgets fact/memory m_2 about subject m_3 . – Cf. {to'e}, {morji}, {nalmo'i}. Assumes that {morji} refers to a change of state i.e. 'remember'= 'bring to mind'.

tolmocpla x_1 invents strategy (long-term plan) x_2 for achieving x_3 (event/state).

tolna'e x_1 (du'u) confirms/corroborates/verifies x_2 (du'u) under rules/logic x_3 ; x_1 (du'u) is an evidence for x_2 (du'u) – See {to'e} {natfe}

tolnu'a s_1 is threatened by s_2 (event) – from {to'e} {snura} c.f. {ckape}

tolpa'a x_1 despairs/is despondent/pessimistic about x_2 , expected likelihood x_3 . – Cf. {to'e}, {pacna}, {norpa'a}. See also {a'onai}

tolpifygau x_1 frees/liberates/releases x_2 from captivity by x_3

tolplana x_1 is thin/skinny/[underweight] [excessively thin/unswollen] by standard x_2 – If you believe in a difference between {rotsu} and {plana}, then you believe in the difference between {cinla} and {tolplana}. cf. {barda}, {cinla}, {ganra}, {rotsu}, {clani}, {tordu}, {condi}, {caxno}, {cmalu}, {plana}.

tolplogau $p_1 = g_1$ [person/agent] unbends/smoothens/flattens p_2 at locus/flatten crease(s)/bend(s) p_3 .

tolplo p_1 (force) unbends/smoothens/flattens p_2 at locus/flatten crease(s)/bend(s) p_3 .

tolpluja tolxregau

tolpluja p_1 is simple/not complicated/not complex/ easy/not intricate in aspect/property p_2 by standard p_3

tolpo'u x_1 is functional/operational/usable for function x_2 ; x_1 works properly – See also {spofu}, {cikre}, {daspo}.

tolprali x_1 is a damage/harm/loss to x_2 resulting from activity/process x_3 . – See also {prali}

tolri'ugau x_1 releases x_2 from restraint/binding x_3 to do/be x_4 . – See also {rinju}, {gasnu}, {zifcru}

tolrinsa r_1 opposite of greets / offers goodbyes to r_2 in manner r_3 (action). – Made from $\{\text{to'e}\} + \{\text{rinsa}\}$.

tolrunjavji'e $j_1 = r_1$ is/pertains to nature (geology/wildlife).

tolsakci s_1 blows/exhales fluid/gas from high pressure of s_2 to low pressure of s_3 . – Cf. {to'e}, {sakci}, {bifca'e}.

tolse'a s_1 (agent) withdraws/pulls out/extracts/removes s_2 from interior/members of s_3 – from {to'e} {setca}

tolselci'i $x_1 = c_2$ is bored with $x_2 = c_1$. – Cf. {cinri}, {selci'i}, {nalselci'i}, {norselci'i}, {a'unai}.

tolselmansa m_2 is dissatisfied by m_1 with regard to property (ka)/state m_3 . – Cf. {mansa}, {selmansa}, {tolgei}.

tolselto'i t_2 (load/force/torque) untwists t_1 . – Cf. {to'e}, {torni}.

tolsi'arai $t_1 = s_1$ holds s_2 in utmost contempt among set/range t_4 . – Cf. {to'e}, {sinma}, {traji}, {tolsi'a}, {ionai}.

tolsi'a x_1 disrespects/disregards/snubs/derides x_2 . – Cf. {to'e}, {sinma}, {tolsi'arai}, {ionai}.

tolsisti x_1 [agent] begins activity/process/state x_2 . – Cf. {to'e}, {sisti}, {cfagau}, {co'arbi'o}.

tolsnuti x_1 (event/state) is deliberate/intentional on the part of x_2 ; x_1 is deliberate. – $\{\text{to'e}\}$ + gi'uste definition for $\{\text{snuti}\}$

tolspe x_1 is a bachelor / single / unmarried.

tolspofu x_1 is capable of performing functions/ready for use or service x_2 ; x_1 is operable, functional, operational, usable, unbroken, useable, utile – See also {ka'e} se {pilno}, {spofu}

tolsraseldau $d_2 = s_2$ is a con/contra-argument (C) against argument s_2 , by arguer d_1 .

tolsti x_1 [agent] begins activity/process/state x_2 . – Cf. {to'e}, {sisti}, {cfagau}, {co'arbi'o}.

tolsurcaukancu k_1 subitizes (effortlessly/immediately/instantly counts the number in/recognizes the cardinality of) set k_2 to be k_3 [number/count], counted by/in terms of units k_4 – "Counting off" does not really make sense for this

word. Must be extremely rapid without very much active tabulation/numeric processing/calculation; also must be confident and accurate in order to be true subitization (although this word my apply to false/imperfect subitization). See also: {tolsurla}, {kancu}.

tolsurla s_1 expends effort/is actively/effortfully involved in doing/being s_2 (activity) – See also: {a'i}, {lazni}, {renvi}, {snada}, {surla}, {tatpi}, {troci}.

tolta'i x_1 is unfatigued/unwearied/refreshed/feels energetic due to x_2 (event)

toltaske t_1 is quenched and has enough of drink/fluid/lubrication t_2 . – See also {banzu}, {taske} {tolxagji}, {pinxe}.

toltce x_1 is little/limited in property x_2 towards x_3 . – See also $\{\text{so'u}\}$

toltelgau g_1 unlocks lock s_1 on s_2 by mechanism s_3 . – Cf. {to'e}, {stela}, {gasnu}, {telgau}, {telga'o}, {telcaugau}, {kargau}.

toltinsa x_1 is flexible/supple/limber/bendable/nonresistant in direction x_2 against force x_3 under conditions x_4 . – not limited to physical forces; e.g. mental rigidity. See also {tinsa}, {ranti}, {bapli}, {jdari}, {nandu}, {torni}, {trati}, {xarnu}, {danre}, {stodi}.

toltu'i x_1 disagrees with person(s)/position/side x_2 that x_3 (du'u) is true about matter x_4 . – See also {ienai}

tolvlina v_1 is a joint denial (nor/Peirce's arrow \downarrow), stating that neither v_2 (du'u) nor v_3 (du'u) are true. – Truth-condition: FFFT (={inajenai}). Peirce's arrow \downarrow (=tolvlina bu).

tolvri x_1 is a coward in activity x_2 (event) by standard x_3 . – Cf. {to'e}, {virnu}, {pronalka'e}, {u'onai}.

tolvu'e v_1 is immoral by standard v_2 .

tolvudypai $v_1 = p_1$ is unfair / is corrupt (in authority) / does injustice to/in matter p_2 by standard v_2 . – See also: {vudypai}

tolvutu x_1 is rabid with symptoms x_2 . – See also {tolvut}.

tolvut rabies. – See also {tolvutu}.

tolxagji xa_1 is sated/full and has enough of food/fuel xa_2 . – See also: {xagji}, {banzu}, {toltaske}, {cidja}, {citka}.

tolxanka x_1 is calm/tranquil/serene about x_2 (abstraction) under conditions x_3 . – Cf. {to'e}, {xanka}.

tolxarna'u x_1 is a real number. – {mrena'u} is another lujvo for the same meaning. Cf. {to'e} {xanri} {namcu}, {mrena'u}; {xarna'u}, {lujna'u}; {ka'o}

tolxregau $x_1 = g_1$ separates/unmixes $x_2 = m_1$ into components $x_3 = m_2$. – cf. {mixre}, {gasnu}

tolxu'a tricrsiringa

tolxu'a x_1 (agent) denies that x_2 (du'u) is true. – Cf. {to'e}, {xusra}, {natfe}, {nafmupli}, {nafxu'a}.

tolylau x_1 is soft/quiet/making only a bit of noise, at observation point x_2 by standard x_3 . – "Silent" is {smaji}, whereas tolylau refers to a small amount of sound. Likewise, "totally noisy" is {tolsma}, which is even greater than {cladu}. {smaji} < {tolylau} < {cladu} < {tolsma}.

tolylaxygau g_1 unbalances l_1 with force l_2 . – Cf. {to'e}, {lanxe}, {gasnu}.

tolyli'a c_1 arrives at c_2 via route c_3 . – Cf. {cliva}, {tolcanci}.

tolzau x_1 disapproves of/objects to plan/action x_2 . – See also {i'anai}

tolzdi x_1 is boring/dreary/wear
isome/tedious to x_2 in property/aspect x_3 . – See also {u'inai}

tolzi'o x_1 is Arctic in aspect x_2 . – see also {berti}

tonberi x1 is a Tonberry of species/breed/strain/type x2 – Tonberries are not edible plant parts! Beware!

tonga [tog to'a] x_1 is a tone/note of frequency/pitch x_2 from source x_3 . – See also {rilti}, {zgike}, {janbe}, {siclu}.

torbrato'a x1 = tor1 = ton1 is a squeak from source x2 = ton3

torceli x_1 is x_2 torrs by standard x_3 . – synonym {magmiltre}

torcrida c_1 is a dwarf of mythos/religion c_2 , short by measurement standard t_3 . – Cf. {torpre}, {brabracrida}, {firkre}, {ranmi}.

tordu [tor to'u] x_1 is short in dimension/direction x_2 (default longest dimension) by measurement standard x_3 . – See also {cmalu}, {jarki}, {caxno}, {cinla}, {clani}.

torluznaukosta x_1 is a doublet

torneio x_1 is a tournament for gain x_2 – See {grinunjvi}, {jivna}

torni [ton to'i] x_1 twists under load/force/torsion x_2 . – See also {tinsa}, {trati}.

torpre $t_1 = p_1$ is a dwarf/midget [short in stature resulting from a medical condition; not not necessarily human] by standard t_3 . – Not to be confused with "Little people [mythology]" (={ridytorpre}), "Hobbit" (={ridrxobi}), "Dwarf" [mythology/fantasy] (={ridrdverga}).

torsipna x1 = s1 naps/[sleeps for a short time]

tortei t_1 is a short time/duration/interval/period/elapsed time from time/event t_2 to time/event t_3 . – Cf. {clatei}, {snidu}.

to [TO] left parenthesis; start of parenthetical note which must be grammatical Lojban text.

traduce x_1 translates x_2 (text) to x_3 (text); x_1 translates x_2 (text) producing x_2 (text) – Example: {ra} {traduce} lo {glico} lo {lojbo} - 'He translates from English to Lojban'. See {fanva}

traduki x_1 translates x_2 (source) into x_3 (result/product)

tradutxu'a $x_1 = t_1$ is hypocritical in action $t_2 = d_1$, which is contrary to assertion x_2 , under conditions t_3 . – Cf. {dukti}, {tarti}, {xusra}, {jitfa}, {tcica}.

traji [rai] x_1 is superlative in property x_2 (ka), the x_3 extreme (ka; default ka zmadu) among set/range x_4 . – Also: x_1 is x_3 -est/utmost in x_2 among x_4 ; x_1 is the x_3 end of x_4 ; x_1 is extreme; x_1 is simply x_3 . (cf. cmavo list {rai}, {jimte}, {milxe}, {mutce}, note contrast with milxe and mutce rather than with mleca and zmadu, which are values for x_3 , {banli}, {curve}, {fanmo}, {krasi}, {manfo}, {prane})

trajynei x_1 likes x_2 of group/set x_3 the most. x_2 is x_1 's favorite x_3 .

trakeia x_1 is a trachea of body/body part x_2

trano x_1 is a quantity of/contains/is made of nitrogen/ammonia/nitrates. – (adjective:) x_1 is nitric/nitrous. See also {vacri}.

transistora x_1 is a transistor

trati x_1 is taut/tense/strained tight in direction x_2 . – See also {tinsa}, {torni}, {tagji}, {tcena}, {kluza}.

trauta x_1 is a trout of species x_2 – See also {salmone}

treci'e x_1 is the metric system with relations x_2 among units x_3 and properties x_4 .

trene [ren re'e] x_1 is a train [vehicle] of cars/units x_2 (mass) for rails/system/railroad x_3 , propelled by x_4 . – A railed vehicle or train of vehicles; also subway ($\{\text{tu'unre'e}\}\)$, metro, trolley, tramway (= $\{\text{lajre'e}\}\)$, roller coaster; monorail (= $\{\text{dadre'e}\}\)$; cable car, sky car, ski lift (= $\{\text{cildadre'e}\}\)$). See also $\{\text{tcana}\}$.

tricnrarekake x_1 is a palm tree, species/strain x_2 . – Cf. {tricu}.

tricrafselia t_1 is an afzelia tree (genus Afzelia) of species/cultivar t_2 .

tricrandira t_1 is a cabbage tree (genus Andira) of species/cultivar t_2 .

tricrbetula x_1 is a birch of species x_2

tricrkorilu x_1 is a hazel (Corylus) of species/type x_2 – cf. {tricu}, {spati}

tricrsiringa x_1 is a lilac (genus Syringa) of species/cultivar x_2 .

tricu trusi'o

tricu [ric] x_1 is a tree of species/cultivar x_2 . – See also {cindu}, {ckunu}, {pezli}, {mudri}, {spati}.

trifoli x_1 is a clover, Trifolium of species x_2 – See {spati}, {spartrifoli}

trigonela x_1 is fenugreek of species/variety x_2 . **trilobita** x_1 is a trilobite (member of class Trilobita) of species x_2

trina [**tri**] x_1 attracts/appeals to/lures x_2 (person/event) with property/quality x_3 (ka). – Also: x_1 is alluring to x_2 . See also {djica}, {nelci}, {rigni}, {xlura}, {maksi}.

trisku $c_1 = t_1$ appeals to/lures, expressing c_2 (sedu'u/text/lu'e concept), audience $c_3 = t_2$ via expressive medium c_4 with property/quality t_3 (ka). – Cf. {trina}, {cusku}.

trixexo x_1 is a manatee of species x_2 . – variant $\{\text{trixexu}\}$

trixexu x_1 is a manatee of species x_2 . – variant $\{\text{trixexo}\}$

trixe [rix ti'e] x_1 is posterior/behind/back/in the rear of x_2 which faces/in-frame-of-reference x_3 . – Also: x_3 is the standard of orientation for x_2 ; spine (= {rixybo'u}, {rixybo'ukamju}). See also {crane}, {rebla}, {mlana}, {pritu}, {zunle}.

tro'ene t_1 is a privet of species t_2 .

troci [toc toi] x_1 tries/attempts/makes an effort to do/attain x_2 (event/state/property) by actions/method x_3 . – Also experiments at. See also {fliba}, {snada}, {cipra}.

trofli $f_1 = j_1$ fails to control j_2 in j_3 (activity/event/performance). – Cf. {jitro}, {fliba}.

trokamni $k_1 = t_1$ is the supervisory board/board of directors/governing council of $t_2 = k_3$. – Cf. {turni}, {kamni}, {trukamni}, {ctakamni}, {gazykamni}, {kagnyja'a}.

trombona x_1 is a trombone – See {tabra}

tromizona x_1 is a lamprey of genus/species x_2 .

troneim Trondheim.

tropaiolo x_1 is a nasturtium of species x_2 .

tropika x_1 is a tropic of area/latitude x_2 ; x_1 is a parallel of latitude 23°27′ (north / south) of the equator; x_1 is the farthest point at which the sun can be directly overhead; x_1 is the boundaries of the torrid zone or tropics.

troroltruci'e c_1 is a totalitarian system in j_2 with power exercised by $t_1 = t_1$ - From {jitro}, {ro}, {turni}. Cf. {ka'irtrusi'o}.

trubadura x_1 is a troubadour

trubasti b_1 takes power from t_1 over people/territory/domain/subjects t_2 in circumstance b_3 . – Cf.

{turni}, {basti}, {jamji'a}, {kamvli}.

trucausi'o x_1 is an anarchist ideology as applied/practiced in/among people/territory/domain x_2 based on the works of thinker(s) x_3 – cf. {turni}, {claxu}, {sidbo}

trucau c_1 is an anarchy/is anarchic

truci'ebi'i j_1 is intergovernmental / takes place where the decision-making power is shared among $j_2 = t_1 = c_1$ (governments). – Cf. {truci'e}, {jbini}.

truci'e $c_1 = t_1$ is the government of organizational type c_2 of people/territory/domain/subjects t_2 displaying properties c_4 . – Cf. {turni}, {ciste}, {vajraifla}, {zuktruci'e}, {flatruci'e}, {pairtruci'e}, {flacfatrugri}, {flazautrugri}, {trupau}, {trupausle}.

trucu'u c_1 is a political affair involving c_2

trudjigri $g_1 = d_1 = t_1$ is a political party operating in territory t_2 with members g_3 – CF. {turni}, {djica}, {girzu}, {trusi'o}, {truci'e}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

trukamni $k_1 = j_1$ is the management board/ executive committee/executive board of $k_3 = j_2$. – Cf. {jitro}, {kamni}, {fuzraikamni}, {trokamni}, {ctakamni}, {gazykamni}, {kagnytruralju}.

trukamnycmi c_1 is a member of governing council $k_1 = t_1$.

trumapku m_1 is a crown made of m_2 used by ruler t_1 of people/territory/domain/subjects t_2 . – Cf. {turni}, {mapku}, {nolmapku}, {nolboi}, {nolga'a}.

trupauja'a r_1 is the minister/secretary of ministry/department t_2 – From {turni} {pagbu} {jatna}. Cf. {trupau}, {truralju}.

trupausle s_1 is a sub-division of the Ministry/Department of t_2 . – Cf. {turni}, {pagbu}, {selci}, {trupau}, {truci'e}.

trupau p_1 is a government ministry/department responsible for t_2 . – CF. {turni}, {pagbu}, {truci'e}, {trupausle}, {zuktruci'e}, {trupauja'a}.

truralju r_1 is the head-of-government of polity t_2 . – Cf. {turni}, {ralju}, {nolraitru}, {vliraitru}, {viptru}, {gugja'a}, {trupauja'a}, {balnoltru}, {vajraifla}.

trusi'o s_1 is a political ideology about t_1 ruling t_2 based on the work of thinker s_3 – Cf. {turni}, {sidbo}, {truci'e}, {trudjigri}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

truspe tsesebe

truspe x_1 is married to the governor/ruler of x_2 according to custom x_3 ; x_1 is first lady/prince consort/queen consort of x_2 .

trutca $tc_1 = tu_1$ is the administrative capital (seat of government) of $tu_2 = tc_3$ located in tc_3 – Cf. {turni}, {tcadu}, {raltca}.

 \triangle **tsaba** x1 pertains/is related to/reflects (the) strong nuclear force [fundamental physical interaction]/chromodynamic interaction in manner/with properties/in state/with realization x2, coupling to x3 in manner/with strength x4 – See also: {jikfi}, {vubla}, {dicma}, {grava}, {xigzo}.

tsacindu c_1 is a pedunculate oak (Quercus robur) of species/strain c_2 .

tsakarce $k_1 = t_1$ is a jeep/land rover propelled by k_3 . – Cf. {tsali}, {karce}, {bevma'e}, {sonjamkarce}.

tsakura x_1 is a cherry blossom species/strain x_2 . – See also {xrula}, {mudri}, {tricu}.

tsalagi x_1 reflects Cherokee culture/nationality/language in aspect x_2 .

tsali [tsa] x_1 is strong/powerful/[tough] in property/quality x_2 (ka) by standard x_3 . – See also {ralci}, {ruble}, {carmi}, {vlipa}.

tsani [tan] x_1 is an expanse of sky/the heavens at place x_2 ; [celestial]. – See also {gapru}, {kensa}, {tarci}, {terdi}.

tsapei $p_1 = t_1$ meditates (thinks hard; possibly with psuedo-religious motivation) on subject concept p_2 . – See also $\{\text{tsali}\}\$ and $\{\text{pensi}\}\$.

tsapi x_1 is a seasoning/condiment/spice causing flavor/effect x_2 (event/property). – Also: x_1 flavors x_2 (tu'a). See also v_1 .

tsaprcinamomu x_1 is a quantity of cinnamon spice causing flavor/effect x_2 (event/property). – See also cinnamon tree (={ricrcinamomu}).

tsaprguinense x_1 is a quantity of Guinea/Ashanti/Benin Pepper/ false Cubeb causing flavor/effect x_2 (event/property). – See also pepper plant (={sparpipera}), black/white/green pepper (={tsaprnigru}), long pepper (={tsaprpipali}), cubeb (={tsaprkubeba}), pepper spice in general (={tsaprpipera}).

tsaprilici x_1 is a star aniseed/(Chinese) star anise (Illicium verum) causing flavor/effect x_2 .

tsaprkanela x_1 is a quantity of cinnamon bark/wild cinnamon/white cinnamon causing flavor/effect x_2 . – See also "canella tree" (={ricrkanela}).

tsaprkubeba x_1 is a quantity of cubeb/tailed pepper (Piper cubeba) causing flavor/effect x_2 (event/property). – See also pepper plant (={sparpipera}),

black/white/green pepper (={tsaprnigru}), long pepper (={tsaprpipali}), West African pepper (={tsaprguinense}), pepper spice in general (={tsaprpipera}).

tsaprlauru x_1 is a quantity of laurel leaf (Laurus nobilis) causing flavor/effect x_2 (event/property).

tsaprnigru x_1 is a quantity of black peppar (Piper nigrum) causing flavor/effect x_2 , of type x_3 . – Black peppar (x3=lo'e {xekri}), green peppar (x3=lo'e {crino}), white peppar (x3=lo'e {blabi}). See also pepper plant (={sparpipera}), long pepper (={tsaprpipali}), cubeb (={tsaprkubeba}), West African pepper (={tsaprguinense}), pepper spice in general (={tsaprpipera}).

tsaprpipali x_1 is a quantity of long peppar (Piper longum) causing flavor/effect x_2 (event/property). – From sanskrit "pippali". See also pepper plant (={sparpipera}), black/white/green pepper (={tsaprnigru}), cubeb (={tsaprkubeba}), West African pepper (={tsaprguinense}), pepper spice in general (={tsaprpipera}).

tsaprpipera x_1 is a quantity of pepper (genus Piper) causing flavor/effect x_2 (event/property). – See also pepper plant (={sparpipera}), black/white/green pepper (={tsaprnigru}), long pepper (={tsaprpipali}), cubeb (={tsaprkubeba}), West African pepper (={tsaprguinense}).

tsaprpiperi x_1 is pepper (genus "Piper") with flavor x_2 . – Cf. {cpinytsapi}, {spatrpiperi}, {kapsiku}.

tsaprzafera t_1 is saffron [spice] causing flavor/effect x2 (event/property).

tsapyvu'i $v_1 = t_2$ is a seasoned flavor of v_2 .

tsarainaitrusi'o s_1 is a fascist ideology as applied by t_1 among/in people/territory/domain t_2 based on the works of thinker s_3 – From {tsali}, {traji}, {natmi}, {turni}, {sidbo}. Cf. {trudjigri}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {vricykricrutrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}.

tsar a tsar (emperor of Russia)

tsasmani s_1 is a gorilla of species/subspecies s_2 .

tsebi'o $b_1 = z_1$ sits down on surface z_2 . – Cf. {zutse}, {binxo}, {cfatse}, {nitytse}. Simple {zutse} refers to the act of sitting, whereas {tsebi'o} means the act of becoming seated.

tsekla x_1 rides on x_2 to x_3 from x_4 via x_5

tserseiza z_1 sits in seiza position on surface z_2 .

tsesebe x_1 is a sassaby/topi/korrigum/damalisk of species/breed x_2 . – see also {bajbakni}

tsestu tujli

tsestu $s_1 = z_2$ is a seat for $s_2 = z_2$. – Differs from {stizu} in that it focuses on the space rather than the object. Cf. {stuzi}, {zutse}.

tsetupyzbe $t_1 = zb_1$ is a lap [body part] of $t_2 = zu_1$ supporting zb_2 . – Cf. {tuple}, {zutse}, {zbepi}, {galtupcra}. A lap only exists in a seated form, and not when a being is standing erect or when it is lying down

tsiju [tsi] $x_1(s)$ is/are (a) seed(s)/spore(s) [bodypart] of organism x_2 for producing offspring x_3 . – Also germ cell; implies actual potential for self-development; seeds generally contain embryo and food, and hence would include a fertilized egg. See also {tarbi}, {dembi}, {grute}, {jbari}, {sombo}, {spati}, {sovda}.

tsina [sin] x_1 is a stage/platform/dais/[scaffold] at/in x_2 supporting x_3 , made of material x_4 . – (x_3 object/event); See also {greku}, {jubme}.

tsirkuso x_1 is a circus group/band/performer(s) performing x_2 (abstraction) – Cf. {tigni}, {draci}, {xajmi}, {zajba}

tsirmiristika x_1 is a nutmeg seed (genus Myristica) of species/strain x_2 causing flavor/effect x_3 (event/property).. – See also nutmeg tree (={ricrmiristika}), mace (={grutrmiristika}).

tsirvanila t_1 is/are (a) vanilla seed(s) of vanilla orchid $sp_1 = t_2$.

tsiselcigla $c_2 = t_1$ is semen secreted by organism c_3 for producing offspring t_3 .

tsispa $x_1 = t_2$ is a spermatophyte/phanerogam producing seed(s) t_1 , of species/strain/cultivar s_2

tsukata x_1 is a succade (candied peel) of fruits x_2 – See {sakta}, {grute}

tsukini x_1 is a zucchini squash (L. cucurbita pepo). – A long, dark-green type of {guzme} eaten raw or cooked.

 \triangle **tsuku** x_1 arrives at x_2 via route x_3 – See {cliva}, {klama}, {tolyli'a}. Synonymous with {darca}.

tsunami x_1 is a tsunami caused by x_2 .

tsustani x1 = r1 = s1 is a trunk of x2 = s2

tsutre $x_1 = m_1 = r_1$ measures $x_2 = m_2$ meters in its third longest direction $x_3 = m_3 = r_2$ by measurement standard $x_4 = m_4$. – x1 {rotsu} is not asserted, which is why rotsu3 is absent. Cf. {clatre}, {gantre}

tu'a [LAhE] extracts a concrete sumti from an unspecified abstraction; equivalent to le nu/su'u [sumti] co'e.

tu'e [TUhE] start of multiple utterance scope; used for logical/non-logical/ordinal joining of sentences.

tu'ifru $f_1 = t_1$ makes facial gesture to show agreement with person(s)/position/side t_2 that t_3 (du'u) is true about matter t_4 . – Cf. {tugni}, {frumu}, {sedmu'utu'i}.

tu'i [BAI] stuzi modal, 1st place (used to situate letters) associated with site ...; label with location.

tu'o [PA5] null operand (used in unary mekso operations). – See also {xo'e}.

tu'urbirka $b_1 = t_1$ is a tentacle / tube-shaped arm [body part] of b_2 . – The other places of tubnu (outer and inner material of the tube) are dependant on the body with the tentacle; generally they'll just be "skin" and "blood" or "flesh" anyways. Made from {tubnu} and {birka}.

tu'urcurnu t_1 is a tubeworm of species t_2 .

tu'urki x_1 reflects Turkish culture/nationality/language in aspect x_2 . – Cf. {bangrturkie}, {kulnrturkie}, {xelso}, {ropno}, {xazdo}.

tu'ursluni s_1 is a Welsh onion/Japanese bunching onion (Allium fistulosum) of variety/strain s_2 .

tu'u [**TUhU**] elidable terminator: end multiple utterance scope; seldom elidable.

tubnu [tu'u] x_1 is a length of tubing/pipe/hollow cylinder [shape/form] of material x_2 , hollow of material x_3 . – Also tube, sleeve, leg, hose, (adjective:) tubular. See also {kevna}, {canlu}.

tubrkulosi x_1 is a tuberculosis

tubyspe s_1 is a brother/sister-in-law (brother's/sister's spouse) of m_2 under law/custom/tradition/system/convention sp_3 . – Omit $x_4=s_2=m_1$. Cf. {speni}, {bunspe}, {me'ispe}.

tugbi'o $x_1 = b_1 = t_1$ settles issue $x_2 = t_4$ with person $x_3 = t_2$, agreeing that $x_4 = t_3$ (du'u) is true. – Cf. {tugni}, {sarxe}, {fapro}, {darlu}, {xarnu}.

tugni [tug tu'i] x_1 [person] agrees with person(s)/position/side x_2 that x_3 (du'u) is true about matter x_4 . – See also {sarxe}, {mapti}, {darlu}, {natfe}, {panpi}, {sarji}.

tugysi'u $t_1 = t_2 = s_1$ are unanimous / sharing the same view on $t_3 = s_2$ (du'u). – Cf. $\{\text{simxu}\}$, $\{\text{tugni}\}$.

tuitsku x_1 tweets/posts tweet x_2 (text/sedu'u/mass with pictures/etc.) with tags x_3 and addressee x_4 . – $\{zi'o\}$ is certainly possible in the x3 and x4. See also $\{cusku\}$.

tuityr Twitter

tujbalji b_1 is a bulb [body-part] of tulip (defined by flower shape) t_1 .

tujli [tuj] x_1 is a tulip (defined by flower shape) of species/strain x_2 . – See also {spati}.

tujrxomeria tutci

tujrxomeria t_1 is a cape tulip (genus Homeria) of species/strain t_2 .

tulcti $c_1 = t_1$ swallows c_2 . – From {tunlo} {citka}. **tumcakrespa** x1 = s2 = r1 is a tortoise of species x2 = r2

tumfakli'u l_1 explores lands in $l_2 = t_2$ discovering facts f_2 using means l_3 – from {tumla} {facki} {litru}

tumgre $x_1 = p_1$ is cross-country of/crosses terrain $x_2 = p_2 = t_1$ to destination side $x_3 = p_3$ from origin side $x_4 = p_4$. – See {tumla}, {pagre}.

tumkupypaumerko x1 pertains to/is a part of land-continuous/contiguous/continental U.S.A. region in aspect/property x2

tumla [tum tu'a] x_1 is a parcel/expanse of land at location x_2 ; x_1 is terrain. – (cf. {vacri}, {xamsi}; {tutra}, which need not be land, {gugde}, {xamsi})

tumrmadagaskara x1 pertains to the Madagascar island/land/subcontinent in property x2 – Confer: $\{fi'ortu'a\}, \{friko\}, \{gugdemugu\}$

tumrzilandia x_1 pertains to the continent/continental plate of Zealandia (including its islands) in geography/geology/hydrology/zoology/culture/nationality in aspect x_2 – See also: {sralrsaxulo}, {sralo}

tumsfeni'a c_1 is/are underground/subterranean beneath ground $t_1 = s_1 = c_2$ in frame of reference c_3 .

tumsfe s_1 is the ground of land $s_2 = t_1$ at location t_2 . – Cf. {sefta}, {tumla}.

tumspa s_1 is a land plant/embryophyta/metaphyta/plantae sensu strictissimo of species/strain/cultivar s_2 at location t_2 . – This group includes the liverworts, hornworts, mosses, and vascular plants, as well as fossil plants similar to these surviving groups.

tumyma'e m_1 is a vehicle carrying m_2 in/on terrain/land surface $t_1 = m_3$, propelled by m_4 . – See also {matrytu'ama'e}.

tumymre m_1 surveys t_1 = m_2 as m_3 (map or measurements) in unit m_4 with accuracy m_5 – see also {tedmre}

tunba [tub] x_1 is a sibling of x_2 by bond/tie/standard/parent(s) x_3 . – See also {bruna}, {mensi}, {tamne}.

tunka [tuk] x_1 is made of/contains/is a quantity of copper (Cu); [metaphor: reddish, electrical conductor]. – See also {jinme}, {lastu}, {ransu}.

tunlo [tul tu'o] x_1 gulps/swallows. - x_1 swallows down food/drink. x_2 (= {tulpinxe}, {tulcti}, {ctitu'o} (the latter two are more general for food or beverage); swallow/engulf (= {galxycti},

{galxynerbi'o}, {galxygre}. See also {citka}, {pinxe}, {galxe}.

tunri'a $x_1 = r_1$ (nu) physically causes $x_2 = t_1$ (object, usually pointed) to poke $x_3 = t_2$ (experiencer) under conditions $x_4 = r_3 - x_4$ are the conditions of the causation. Use {jai} or tack its rafsi-jax- on the front to make the x_1 into an concrete sumti, presumably the person doing the poking.

tunta [tun] x_1 (object, usually pointed) pokes/jabs/stabs/prods x_2 (experiencer). – Agentive (= $\{\text{tungau}\}, \{\text{tunzu'e}\}$). See also $\{\text{balre}\}, \{\text{dakfu}\}, \{\text{darxi}\}, \{\text{fanza}\}, \{\text{jicla}\}, \{\text{katna}\}, \{\text{tikpa}\}$.

tupcutci c_1 is a boot for covering/protecting leg $c_2 = t_1$, and of material c_3 . – Cf. {bracutci}, {karcutci}.

tuple [tup tu'e] x_1 is a/the leg [body-part] of x_2 ; [metaphor: supporting branch]. – See also {stani}, {zbepi}, {jamfu}, {jimca}, {sanli}.

tupyjanco j_1 is a hip attaching attaching leg $j_2 = t_1$ to body $j_3 = t_2$. – See also {tupyjanbo'u} for hip bone

turbana x_1 is a turban

turdida x_1 is a bird of family Turdidae (thrush, bluebird / American robin etc.) of species x_2 – See {ctesa'acpi}, {cipni}

 \triangle **turko** x_1 reflects Turkish culture/nationality/language in aspect x_2

turni [tru] x_1 governs/rules/is ruler/governor/sovereign/reigns over people/territory/domain/subjects x_2 . – x_2 need not be complete specification of set of governed; reign/rule (= {noltru}); king/queen/sovereign (= {nolraitru}); pure democracy (= {roltrusi'o}), representative democracy (= {rolka'itrusi'o}), viceroy (= {ka'itru}), pure communism (= {kaurpo'esi'o}), board of directors/trustees, steering committee (= {trukamni}); government (= {trugunma}, {trugri} (emphasizing the components), {truci'e} (emphasizing the organization)). See also {catni}, {minde}, {tutra}, {jecta}, {gugde}, {ponse}, {jitro}.

tur Thor/Tor – God in norse mythology; common Scandinavian name

tutci [tci] x_1 is a tool/utensil/resource/instrument/implement used for doing x_2 ; [form determines function]. – (cf. {cabra}, {minji}, se {pilno}, {zukte}, {sazri}, basic tool types: {salpo}, {pulni}, {cfine}, {klupe}, {jendu}, {xislu}, {vraga}; utensils: {forca}, {smuci}, {dakfu}; specifics: {balre}, {mruli}, {cinza}, {garna}, {pijne}, {pambe}, {canpa}, {pilno}, {vraga})

tutle uinai

 \triangle **tutle** x_1 is/reflects/pertains to race/societal(/social) classification x_2 culture/status in aspect x_3 , of subtype/particular subcategory/group/tribe x_4 , by definition/standard/societal classification system x_5 – See also: {kapli}, {maska}, {rindo}, {xispo}.

tutlycatra x_1 = c_1 commits genocide against race/group/people x_2 = t_2 = c_2 by means x_3 = c_3 – {tutle} is experimental. Race-based. Not necessarily successful, but it treats loi se tutle as a mass, in which case not all members must die (although some do) in order for the mass to experience its "killing".

tutpaupau $t_1 = p_1$ is a district of p_2 administered by t_2 . – An administrative district is usually a second-level division of a country, hence the reduplicated "paupau". Cf. {turni}, {gugde}.

tutra'a s1 pertains to territory of s2 = t2 – Cultural gismu replacement for geography: From gismu {tutra} and {srana}.

tutra [tut] x_1 is territory/domain/space of/belonging to/controlled by x_2 . – See also {catni}, {turni}, {jecta}, {gugde}, {ponse}, {steci}, {tumla}.

tutske s_1 is geography based on methodology s_3 .

tu [tuf] [KOhA6] pro-sumti: that yonder; distant demonstrative it; indicated thing far from speaker&listener.

tyrontos Toronto

ty [BY2] letteral for t.

 \triangle **u'ai [UI1]** attitudinal: triumph/victory - draw/tie/inconclusive - defeat/loss – Does not imply superiority. Related to: .{io}, .{o'a}, .{ui}, .{oinai}, .{uo}, .{u'a}.

u'anai [UI*1] attitudinal: gain - loss.

u'a [UI1] attitudinal: gain - loss. - See also
{jinga}, {selne'u}, {prali}, {cirko}.

u'enai [UI*1] attitudinal: wonder - commonplace.u'e [UI1] attitudinal: wonder - commonplace. -See also {manci}, {fadni}.

u'imla x_1 is a lolcat/picture of animal x_2 with humorous caption x_3 . – Etymology: Combination of $\{u'i\}$ and $\{mlatu\}$ and meant to parallel $\{u'ivla\}$.

u'inai [UI*1] attitudinal: amusement - weariness.

u'ivla x_1 is a word meaning x_2 in language x_3 and silly/funny/clever for reason x_4 (usually etymological). – The word {u'ivla} is itself an u'ivla, as it is an unconventional portmanteau of {u'i} and -vla- (a rafsi of {valsi}) and also a pun on the word {fu'ivla}. Another example is {u'imla}.

u'i [UI1] attitudinal: amusement - weariness. See also {selzdi}, {selxajmi}, {xalbo}.

u'ocu'i [UI*1] attitudinal: courage - timidity cowardice.

u'onai [UI*1] attitudinal: courage - timidity - cowardice

u'o [UI1] attitudinal: courage - timidity - cowardice. - See also {virnu}.

u'ucu'i [UI*1] attitudinal: repentance - lack of regret - innocence.

u'unai [UI*1] attitudinal: repentance - lack of regret - innocence.

u'u [UI1] attitudinal: repentance - lack of regret - innocence. - See also {xenru}, {zugycni}.

UAcintyn Washington

uacintyn Washington.

 \triangle uai [UI1] attitudinal: friendly/friendishly/amicably/companionship/compatriotship/

 $\label{eq:comradeship} \begin{array}{lll} & - \mbox{ antagonistically/enemyishly } - \mbox{ See} \\ & \mbox{also: } .\{ai\}, .\{au\}, .\{iu\}, .\{o'e\}, .\{ua\}, .\{ui\}, \, \{kansa\}, \\ & \{pendo\}, \{prami\} \end{array}$

uanai [UI*1] attitudinal: discovery - confusion/
searching.

uaransis Varanasi

ua [UI1] attitudinal: discovery - confusion/
searching. - See also {facki}, {cfipu}, {sisku}.

ubutycys zei cacra c_1 is c_2 hours in duration (default is 1 hour) by the Coordinated Universal Time (UTC) time standard.

ubu [BY*] letteral for u.

uebjugau x_1 links x_2 to resource x_3 with link x_4 . – See also .{urli}.

uebre x_1 pertains to the world wide web in aspect x_2 . – See also {ueb}, {kibro}, {kibypapri}, {kibyca'o}. **ueb** The World Wide Web.

uecu'i [UI*1] attitudinal: surprise - not really surprised - expectation axis.

uenai [UI*1] attitudinal: surprise - expectation.

uepei [UI*1] attitudinal: surprise question.

ue [UI1] attitudinal: surprise - not really surprisedexpectation. - See also {spaji}.

uibu [BY*] letteral: happiness symbol (letteral).

uidje x_1 is a widget of user interface x_2 . – See also: {batke zei uidje}, {greku zei uidje}, {skicu zei uidje}, {nilmu'o zei uidje}, {samjudri zei uidje}, {pevyca'o zei uidje}, {tcita zei uidje}.

uigru x_1 is Uyghur in aspect x_2 – See also {tirkce}, {jungo}.

uikipedias Wikipedia.

uikis Wiki, WikiWikiWeb.

uinai [UI*1] attitudinal: happiness - unhappiness.

uiski valslinku'i

uiski x_1 is whisk(e)y distilled from x_2 . – Cf. {xalka}, {jikru}, {birje}, {vanju}, {campania}, {vo'otka}, {vanjyjikru}, {koinka}.

uitki x_1 is a wiki/collaborative web site with subject/theme/content x_2 .

ui [**UI1**] attitudinal: happiness - unhappiness. – See also {gleki}.

ulmu x_1 is an elm of species/variety x_2 . – See also {na'itsi}

ulsa x_1 is an ulcer on/in x_2

ultime x_1 is the finale/final/last part leading up to completion of x_2 – See {incipe}, {mulno}, {fasnu}, {pruce}

uonai [UI*1] attitudinal: completion - incompleteness.

uo [UI1] attitudinal: completion - incompleteness.See also {mulno}, {mansa}, {fanmo}, {snada}.

urci x_1 is poison ivy/oak/sumac / lacquer tree of species x_2 . – see also {ponjo} {cinta}, {xalkrxuruci}, {spatrnakardiace}, {rakcro}, {srebandu}

urli x_1 is the URL/address of web page/resource/file x_2 . – Very similar to "{judri} fi lo {uebre} se .u lo {kibro}".

urtika x_1 is a nettle (genus Urtica) of species x_2 utlinani x_1 pertains to Klingon/Klingonese culture/nationality/language in aspect x_2

utra x_1 is an otter of species x_2

uunai [UI*1] attitudinal: pity - cruelty.

uuZIT Wuzzy

uu [UI1] attitudinal: pity - cruelty. - See also
{kecti}.

u [A] logical connective: sumti afterthought whether-or-not.

va'a [VUhU3] unary mathematical operator: additive inverse; [- a].

 \triangle **va'ei'a [PA5]** digit/number: Dom Hans van der Laan's plastic number ρ = 1.324717957244746025960908854 ... The unique real solution of $\$(x^3)$ -x-1=0\$; algebraic.

va'e [MOI] convert number to scalar selbri; x_1 is at (n)th position on scale x_2 .

va'inai [UI*3] discursive: in other words - in the same words.

va'i [UI3] discursive: in other words - in the same words. - See also {cneselsku}.

va'o [BAI] vanbi modal, 1st place (conditions 1) under conditions ...; in environment ...

va'urpante $p_1 = v_1$ protests with a sigh about p_2 (event/state) to audience p_3 with action p_4 . – Cf. {vasxu}, {pante}, {patyva'u}.

va'u [BAI] xamgu modal, 1st place beneficiary case tag complement benefiting from ...

vabycta x1 = v2 looks around

vacmurse $m_1 = c_1$ is the dusk of day $m_2 = c_2$ at location $m_3 = c_3$. – Cf. {cermurse}.

vacmursynalcando c_1 is vespertine/active during the dusk $v_1 = m_1$. – See also: crepuscular (={mursynalcando}).

vacri [var] x_1 is a quantity of air/normally-gaseous atmosphere of planet x_2 , of composition including x_3 . – See also {gapci}, {kijno}, {trano}, {tumla}, {vasxu}, {xamsi}.

vacysai s_1 (mass) is a dinner composed of dishes including s_2 . – Cf. {cersai}, {dormijysai}, {ctesai}, {citka}, {cidja}.

vairsoi $s_1 = v_1$ is a military officer in army s_2 . – Cf. {vajni}, {sonci}, {jemja'a}.

vai [PA2] digit/number: hex digit F (decimal 15) [fifteen].

vajni [vaj vai] x_1 (object/event) is important/significant to x_2 (person/event) in aspect/for reason x_3 (nu/ka). – Also: x_1 matters to x_2 in aspect/respect x_3 . See also {banli}, {ralju}, {vamji}, {dirba}, {kargu}, {pajni}.

vajraifla $f_1 = v_1 = t_1$ is the constitution of $f_3 = v_2$. – Cf. {vajni}, {traji}, {flalu}, {zuktruci'e}, {flatruci'e}, {pairtruci'e}, {flacfatrugri}, {flazautrugri}.

vajrai $x_1=v_1=t_1$ is most important/most significant to $x_2=v_2$ in aspect/for reason $x_3=v_3$ among set/range $x_4=t_4$. – {vajni}+{traji}

valrtosmabru x_1 is a tosmabru word – Note: for obvious reasons, $\{zo\}$ will probably not work here. You probably want $\{lo'u\}/\{le'u\}$ or $\{zoi\}$ to quote x_1 . A tosmabru word looks like a lujvo, but it falls apart into several cmavo and a lujvo/gismu. For more see http://mw.lojban.org/index.php?title=tosmabru_test. See also $\{valslinku'i\}$.

valsi [val vla] x_1 is a word meaning/causing x_2 in language x_3 ; (adjective: x_1 is lexical/verbal). – See also {slaka}, {bangu}, {cmavo}, {cmene}, {gismu}, {jufra}, {rafsi}, {smuni}.

valslinku'i x_1 is a slinku'i word – Note: for obvious reasons, $\{zo\}$ will probably not work here. You probably want $\{zoi\}$ to quote x_1 . A slinku'i word form looks like a stage-4 $\{u'ivla\}$, but would be ambiguous when following certain cmavo, so it is disallowed. For more see http://mw.lojban.org/index.php?title=lo_valslinku%27i_cu_mo. See also $\{valrtosmabru\}$.

valsrkognato vaxni'ajinru

valsrkognato x_1 is a cognate of x_2 . – Synonymous to {kognato}. See also {valsi}, {lengua}.

valtogmo'a $t_1 = m_1$ is the tone of word $v_1 = m_2$ with characteristics $t_2 = m_3$. – The linguistic tone is used to distinguish a difference in meaning, for example in Chinese. Cf. {valsi}, {tonga}, {morna}.

valvula x_1 is a valve, a device that controls the flow of x_2 through a pipe x_3

vamji [vam va'i] x_1 (ni) is the equivalent value/worth of x_2 [item(s) of value] to x_3 for use/appreciation x_4 . – Also: x_2 is worth x_1 to x_3 ; (for x_2 person:) x_2 merits (one sense), (adjective:) x_2 is worthy (= selva'i for reordered places); merit reward (= {nemselva'i}); receive merited reward (= {vamselne'u}); x_2 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtiraising from ownership of the object/commodity (= {posyva'i}, {posyselva'i} for unambiguous semantics). (cf. {jdima}, {jerna}, {vecnu}, {dirba}, {janta}, {kargu}, {pleji}; see note at jdima on cost/price/value distinction, {vajni})

vampire x_1 is a vampire – See also {blupinxe}

vamrai $v_1 = t_1$ is the most valuable among items $v_2 = r_4$ to v_3 for purpose v_4 . – Made from {vamji} + {traji}.

vamtu [vat] x_1 vomits/regurgitates x_2 ; x_1 throws x_2 up; [violent] digestive expulsion. – (x_2 is non-gaseous); See also {rigni}, {jetce}, {kafke}, {sputu}.

vanbarja b_1 is a wine tavern/tavern/bar/pub serving wine $b_2 = v_1$ to audience/patrons b_3 .

vanbi [vab] x_1 (ind./mass) is part of an environment/surroundings/context/ambience of x_2 . – (adjective:) x_1 is ambient. See also cmavo list $\{va'o\}$, $\{sruri\}$, $\{jibni\}$, $\{jibni\}$, $\{ferti\}$, $\{tcini\}$.

vanci [vac] x_1 is an evening [from end-of-work until sleep typical for locale] of day x_2 at location x_3 . – This evening (= {cabvanci}); tomorrow evening (= {bavlamvanci}); yesterday evening (= {prulamvanci}). See also {cerni}, {murse}, {tcika}.

vandani x_1 is a 完蛋/ wándàn / fucked up situation vandula x_1 is lavender of species/variety x_2 .

vanjbajisra ji_1 is made of/contains/is a quantity of grape juice made from grape/grapes $ji_2 = jb_1 = v_2$. – See also: {vanjba}, {vanju}, {jbari}, {jisra}

vanjba x_1 is a grape of species/variety x_2 .

vanju [van] x_1 is made of/contains/is a quantity of wine from fruit/grapes x_2 . – See also {barja}, {birje}, {xalka}, {jikru}, {fusra}.

vanjyjikru j_1 is a brandy distilled from v_2 . – Cf. {xalka}, {jikru}, {birje}, {vanju}, {uiski}, {campania}, {vo'otka}, {koinka}.

vanrtaraksaku v_1 is made of/contains/is a quantity of dandelion wine from dandelion petals v_2 .

vanslami $s_1 = v_1$ is vinegar made from v_2 . – Cf. {vanju}, {slami}, {pelnimre}, {sarvanju}.

varcavas Warsaw

varkiclaflo'i x_1 is a hovercraft for carrying x_2 , propelled by x_3 , riding on/lifted by x_4 . – see also {varkiclafti}

varmebri x_1 is the front of air mass x_2 . – see also {lenku}, {glare}, {stali}, {selzu'i}

varmuvgau mg_1 is a fan blowing/moving air $mg_2 = v_1$ to/towards/onto mg_3 from mg_4 . – From {vacri} and {muvgau}, or equivalently, {vacri}, {muvdu}, and {gasnu}.

varmuvmi'i mi_1 is a fan for moving air to destination mu_2 from origin mu_3 over path/route mu_4 . – Cf. {lekmi'i}, {pambe}.

varnila x_1 is vanilla. – Cf. {cakla}, {ckafi}.

varselbe'i x1 = b2 wafts to x2 = b3 from x3 = b4 **varselclu** c_1 is inflated with air.

vartinsa x1 = t1 inflates with air

vartisyboi x_1 is a balloon of material x_2

varxamsi x_1 is the atmosphere of planet $x_2 = v_2$ (default Earth) of composition v_3 . – from {vacri} {xamsi}

varxasyske s_1 is the atmospheric science of planet x2. – Cf. {vacri}, {xamsi}, {saske}, {varxamsi}, {xasyske}, {tutske}.

vasru [vas vau] x_1 contains/holds/encloses/includes contents x_2 within; x_1 is a vessel containing x_2 . – [also accommodates, container; containment need not be total; x_2 is Contained. in x_1 (= selvau for reordered places)]; See also {bartu}, {jbini}, {nenri}, {zvati}, {cpana}, {botpi}, {lanka}.

vasxu [vax va'u] x_1 breathes/respires x_2 [gas]. – (though used to make the Lojban word, clue word vascular is erroneous, actually pertaining to the circulatory system that carries the respired oxygen to the tissues); See also {fepri}, {kijno}, {vacri}.

 \triangle vau'au'o [PA5] omega constant, Lambert product-log W(1) – See also: {dei'au'o}

vau [VAU] elidable: end of sumti in simple bridi; in compound bridi, separates common trailing sumti.

vaxni'ajinru $j_1 = c_1 = v_1$ (object/person) is scuba diving beneath/below/under from c_2 (object/water surface) in frame of reference c_3 breathing/respiring v_2 [gas], submerged in liquid j_2 .

vaxni'ajirpre velcradyjunla

vaxni'ajirpre $p_1 = v_1$ is a scuba diver breathing gas v_2 .

vaxselnandu $n_2 = v_1$ has difficulty breathing gas v_2 under conditions n_3 ; $n_1 = v_1$ pants. – Cf. {vasxu}, {nandu}, {ta'irva'u}.

vaxydicra d_1 chokes v_1 by/with d_3 . – Cf. {vasxu}, {dicra}, {dirva'u}.

va [vaz] [VA] location tense distance: near to ...; there at ...; a medium/small distance from ...

ve'a [VEhA] location tense interval: a small/medium region of space.

ve'e [ve'e] [VEhA] location tense interval: the
whole of space.

ve'i [VEhA] location tense interval: a tiny region of space.

ve'o [VEhO] right mathematical bracket.

ve'u [VEhA] location tense interval: a large region of space.

vebe'i [BAI*] benji modal, 4th place transmit origin ...

veci'e [BAI*] ciste modal, 4th place as a system with synergy in ...

vecnu [ven ve'u] x_1 [seller] sells/vends x_2 [goods/service/commodity] to buyer x_3 for amount/cost/expense x_4 . – x_1 is a salesperson/salesman/vendor; x_3 buys x_2 from x_1 (= {terve'u} for reordered terms); x_4 is the price of x_2 to x_3 (= {velve'u} for reordered terms); for sale (= {fitselve'u}, {selvenfriti}); x_2 may be a specific object, a commodity (mass), an event, or a property; pedantically, for objects/commodities, this is sumtraising from ownership of the object/commodity (= {posyve'u}, {posyselve'u} for unambiguous semantics). (cf. {canja}, {dunda}, {janta}, {pleji}, {jerna}, {kargu}, {prali}, {zarci}, {vamji}, {jdima}; see note at {jdima} on cost/price/value distinction, {fepni}, {friti}, {jerna}, {rupnu})

vecu'u [BAI*] cusku modal, 4th place in expression medium ...

vede'i [BAI*] detri modal, 4th place on a date according to calendar ...

 \triangle **vedli** x_1 remembers experience x_2 (li'i) – \$x_1\$ lifri \$x_2\$ is implied. See also {morji}, {lifri}. Proposed short rafsi -ve'i-.

vedu'o [BAI*] djuno modal, 4th place under epistemology ...

vefi'e [BAI*] finti modal, 4th place creatively; created from ideas/elements ...

vega'a [BAI*] zgana modal, 4th place (under conditions) observed under observing conditions ...

veisri $x_1 = d_1 = v_4$ is a signal recording and playback tape-type medium (cassette/DAT/tape drive) containing data/sound/image $x_2 = v_2$ with data storage mechanism/method x3 (analog/digital) – Cf. {datnysri}, {srimakyvelvei}.

vei [VEI] left mathematical bracket.

veka'a [BAI*] klama modal, 4th place via route ...

velbajra $x_4 = b_1$ runs on surface $x_2 = b_2$ using limbs $x_3 = b_3$ with gait $x_1 = b_4$. – {ve} {bajra}

velbancu $x_4 = b_1$ exceeds/is beyond limit/boundary $x_2 = b_2$ from $x_3 = b_3$ in property/amount $x_1 = b_4$ (ka/ni). – {ve} {bancu}

velbatci $x_4 = b_1$ bites/pinches $x_2 = b_2$ on/at specific locus $x_3 = b_3$ with $x_1 = b_4$. – {ve} {batci}

velbatke $x_4 = b_1$ is a button/knob/handle on/for item $x_2 = b_2$, with purpose $x_3 = b_3$, made of material $x_1 = b_4$. – {ve} {batke}

velbe'e $x_4 = b_1$ is a crew/team/gang/squad/band of persons $x_2 = b_2$ directed/led by $x_3 = b_3$ organized for purpose $x_1 = b_4$. – {ve} {bende}

velbe'i $x_4 = b_1$ transfers/sends/transmits $x_2 = b_2$ to receiver $x_3 = b_3$ from transmitter/origin $x_1 = b_4$ via means/medium $x_5 = b_5$. – {ve} {benji}; see also {krasi}.

velbei $x_4 = b_1$ carries/hauls/bears/transports cargo $x_2 = b_2$ to $x_3 = b_3$ from $x_1 = b_4$ over path $x_5 = b_5$; $x_4 = b_1$ is a carrier/porter. – {ve} {bevri}

velbi'u $x_4 = b_1$ is a wall/fence separating $x_2 = b_2$ from $x_3 = b_3$, and subdividing $x_1 = b_4$. – {ve} {bitmu}

velbinra $x_4 = b_1$ insures/indemnifies $x_2 = b_2$ against peril $x_3 = b_3$ providing benefit $x_1 = b_4$. – {ve} {binra}

velbo'a $x_4=b_1$ is a wave/periodic pattern in medium $x_2=b_2$, with wave-form $x_3=b_3$, wavelength $x_1=b_4$ and frequency $x_5=b_5$. – {ve} {boxna}

velcange $x_4 = c_1$ is a farm/ranch at $x_2 = c_2$, of rancher $x_3 = c_3$ raising/producing $x_1 = c_4$. – {ve} {cange}, see also {banro}

velcanja $x_4=c_1$ exchanges/trades/barters commodity $x_2=c_2$ for $x_3=c_3$ with $x_1=c_4$. – {ve} {canja}

velcki x_1 is an explanation of x_2 (event/state/property) to x_3 by x_4 . – Cf. {ciksi}.

velcli x1 is a learning source for learning x2 (du'u) about subject x3 for learner x4 by method x5

velcradyjunla $j_1 = c_4$ is a radio clock receiving the time from broadcaster/radio transmitter c_1 .

veljbe verai

veljbe j_4 is the birthplace, the parent(s) being j_2 , the birthdate being j_3 , of j_1 . – Cf. {jbena}.

veljvo x_1 is a metaphor [of affix compound] with meaning [of affix compound] x_2 with argument [of affix compound] x_3 with affix compound x_4 ; x_1 is the tanru/metaphor construct of complex word/affix compound/lujvo x_4 – x_4 is a compound word that is composed of various morphological/lexical "parts" that represents the underlying tanru/construct x1. Since this word is language-independent, the metaphor construct need not be successively-binary, as it is in Lojban. x1 is the tanru construct that underlies/is used to interpret/analyze/"break apart" lujvo x4.

velkakpa x_1 is a digging limb/tool for digging material x_2 up/out of x_3 (source/hole) with agent x_4 . – Cf. {canpa}.

velkla $x_1 = k_4$ is a route that leads to $x_2 = k_2$, from $x_3 = k_3$, travelled by $x_4 = k_1$ by means $x_5 = k_5$.

velripyzbe z_1 is an abutment of one of the ends $z_2 = c_4$ of the bridge span of the bridge c_1 , and is of material z_3 .

velski s_4 is a description of s_2 to audience s_3 by describer s_1 . – Cf. {pinka}, {selsku}, {pixra}.

veltcika x_1 is the time zone where x_2 happens on day x_3 at time x_4 .

veltcikybi'a x_1 is jetlagged with symptoms x_2 going to x_3 from x_4 .

veltivjoividni x_1 is a TV/television set/telly with screen/monitor $x_2 = v_1$ and television receiver $x_3 = t_4$. – Synonymous to $\{$ ti'ivni $\}$. See also television screen (= $\{$ tivyvidni $\}$).

velve'u x_1 is the sales price of x_2 to x_3 from/at vendor x_4 .

velventerzu'e $z_3 = v_4$ is the sales quota for $v_1 = z_1$ to sell v_2 to v_3 . – Cf. {vecnu}, {zukte}, {vencu'u}, {cumnunve'u}.

velvi'u v_1 is the result/remnant/remainder when v_2 is removed/subtracted/deducted/taken away from v_3 by v_4 . – Cf. {vimcu}.

vemau [BAI*] zmadu modal, 4th place (relative!) more than/exceeding by amount ...

veme'a [BAI*] mleca modal, 4th place (relative!) less than by amount ...

venci'e c_1 is a market (system) interrelated by structure c_2 (social relations / institutions / procedures / infrastructures) of components $c_3 = v_2$ (goods/services/information) displaying c_4 (economy).

vencu'u c_1 is/are the sales function/activities of $c_2 = v_1$ selling v_2 to v_3 ; c_1 is sales. – Cf. {vecnu}, {cuntu}, {selvensro}, {janta}, {faircu'u}, {zbacu'u}.

vendeta x_1 is a vendetta against x_2 for wrong x_3 with vengeance x_4 – See {venfu}

venfu [vef] x_1 takes revenge on/retaliates against x_2 (person) for wrong x_3 (nu) with vengeance x_4 (nu). – Also avenge; (adjective:) x_1 is vengeful. See also {sfasa}, {cnemu}.

vensa [ves] x_1 is spring/springtime [warming season] of year x_2 at location x_3 ; (adjective:) x_1 is vernal. – See also {citsi}, {crisa}, {critu}, {dunra}.

ventile x_1 is a valve

venvei $x_1 = vr_1$ is a record of $x_2 = ve_1$ [seller] having sold $x_3 = ve_2$ [goods/service/commodity] to buyer $x_4 = ve_3$ for amount/cost/expense $x_5 = ve_4$, stored on medium $x_6 = vr_4$. – Cf. {vecnu}, {vreji}

venxa'a x_1 is a mailer about v_2 from $x_3 = v_1$ for audience $x_2 = v_3$. – Cf. {vecnu}, {xatra}, {cuntu}, {zaircu'u}, {zairsnucu'u}, {venynoicu'u}, {venxatrycu'u}, {zacfoncu'u}, {faircu'u}, {vencu'u}.

venxatrycu'u c_1 the direct mail business/activity/ function for goods/products/services/activities v_2 from/by $x_3 = v_1$ to audience $x_2 = v_3$. – Cf. {vecnu}, {xatra}, {cuntu}, {zaircu'u}, {zairsnucu'u}, {venynoicu'u}, {venxa'a}, {zacfoncu'u}, {faircu'u}, {vencu'u}.

venynoicu'u c_1 the advertising business/activity/ function about goods/products/services/activities $n_2 = v_2$ from/by $n_2 = v_1$ to audience $n_4 = v_3$. – Cf. {vecnu}, {notci}, {cuntu}, {venynoi}, {zaircu'u}, {zairsnucu'u}, {venxatrycu'u}, {zacfoncu'u}, {faircu'u}, {vencu'u}.

venynoi n_1 is an advertisement about $n_2 = v_2$ by $n_3 = v_1$ to intended audience $n_4 = v_3$. – Cf. {vecnu}, {notci}, {venynoicu'u}, {zairsnucu'u}, {karni}, {cradi}, {tivni}.

venzmi z_1 is a vending machine offering v_2 to v_3 for sale cost v_4 under condition z_3 .

venzula x_1 reflects culture/nationality/language/geography of Venezuela in aspect x_2

vepa'a [BAI*] panra modal, 4nd place (standard/geometry) similarly; similar by standard ...

 \triangle **vepre** x_1 is a non-binary-gendered/intersex/ asexual/nongendered/transgendered and immature/ young person of age x_2 immature by standard x_3 – Word dispreferred in metaphor/example as sexist (use instead {verba}). See also: {nixli}, {nanla}, {verba}, {bersa}, {tixnu}, {nunmu}.

vepu'e [BAI*] pruce modal, 4th place (set of stages) passing through processing stages ...

verai [BAI*] traji modal, 4th place (set) -est; most extremely; superlative among ...

verbakni vikrceratonia

verbakni $b_1 = c_1$ is a stirk/yearling [young cattle/beef-producer/bovine], of age n_2 , immature/defined as a stirk/yearling by standard n_3 , of species/breed b_2 .

verba [ver ve'a] x_1 is a child/kid/juvenile [a young person] of age x_2 , immature by standard x_3 . – Not necessarily human. See also {cifnu}, {makcu}, {citno}, {panzi}, {nanla}, {nixli}, se {rirni}, {bersa}.

vercedra c_1 is the childhood (time of being a child) of v_1 . – Cf. {cedra}, {verba}, {kamve'a}.

vercka c_1 is a crib made of c_2 for a child c_3 = v_1 of age v_2 . – not necessarily with bars; see also {slicka}

verclibau $b_1 = c_3$ is a native language of $b_2 = v_1 = c_1$ to express b_3 .

verku'i x_1 is a take care of with taken care of-child x_2 .

veslabjvezirspa x_1 is a spring snowflake (Leucojum vernum) of species/strain x_2 .

vetai [BAI*] tamsmi modal, 4th place similarly; sharing ideal form in property ... – $\{\text{tamsmi}\}\$ is $x_-1\$ resembles $x_2\$ sharing ideal form/shape $x_3\$ in property $x_4\$

veti'u [BAI*] tcika modal, 4th place (for letters) as a time at location ...

ve [**ve1**] [**SE**] 4th conversion; switch 1st/4th places.

vi ma [VA*] sumti question asking for a location: at/near what?.

vi'a [VIhA] dimensionality of space interval tense: 2-space interval; throughout an area.

vi'e zei saske x_1 is a science of physics – The branch of science concerned with the study of properties and interactions of space, time, matter and energy. See $\{saske\}$

vi'ecpe $c_1 = v_2$ invites $c_3 = v_1$ to v_2 (place/event) in manner c_4 . – Cf. {vitke}, {cpedu}, {zvacpe}.

 \triangle vi'ei'e [PA5] digit/number: Lévy-Khinchin constant $=e^{\binom{2}{(12Log_e(2))}} \approx 3.2758...$ – Some definitions of a constant likewise named are the natural logarithm of this number.

vi'e [VIhA] dimensionality of space interval tense: 4-space interval; throughout a spacetime.

vi'i [VIhA] dimensionality of space interval tense: 1-space interval; along a line.

vi'onri'ozgu $r_1 = c_1 = v_1$ is an evergreen rose (Rosa sempervirens) of species/strain r_2 .

vi'o [COI] vocative: wilco (ack and will comply).

vi'u [VIhA] dimensionality of space interval tense: 3-space interval; throughout a space.

vibgle g_1 (giver) has vaginal sex with $g_2 = v_2$ (receiver). – Cf. {gletu}, {molgle}, {gaxygle}.

vibna [vib] x_1 is a/the vagina [body-part] of x_2 . – See also {cinse}, {gletu}, {pinji}, {plibu}, {vlagi}, {mabla}.

vibnrbarpinji x_1 is the gynosome/female intermittent sexual organ [body-part] of x_2 – This is a penetrative sexual organ used by females (egg-bearers) to penetrate and extract sperm and possibly seminal fluid from sexual partners. It is not a clitoris (as of a vagina into which sperm is injected).

vicma'o x_1 is an eraser word – This corresponds to selma'o SI, SA and SU in Lojban.

vicra'e $v_1 = r_1$ cuts (removes during editing) $v_2 = r_2$ from v_3 leaving v_4 . – Cf. {vimcu}, {ralte}, {fukra'e}, {fukpu'i}.

victerlu'i $v_2 = l_3$ is trash/rubbish/garbage/refuse removed from $v_3 = l_2$ by $v_1 = l_1$ (agent)

vidni x_1 is a video monitor/CRT/screen [machine] serving function x_2 . – See also {skina}, ve {tivni}.

vidnysle s_1 is a pixel of screen $s_2 = v_1$.

vidru [vir] x_1 is a virus of species/breed/defining property x_2 capable of infecting [at] x_3 . – See also {jurme}.

vifne [vif] (adjective:) x_1 is fresh/unspoiled. – See also {fusra}.

vijblo b_1 is an aircraft carrier carrying b_2 , propelled by b_3 . – Cf. {vinji}, {bloti}, {ni'ablo}, {brabrajamblo}, {brajamblo}, {cmajamblo}, {badjamblo}.

vijli'a $c_1 = v_2$ departs with an airplane from c_2 via route c_3 .

vijysazri s_1 maneuvers/pilots/is a pilot of aircraft $v_1 = s_2$. – Cf. {vinji}, {sazri}.

vijysoi s_1 is a paratrooper in military unit s_2 . – Cf. {vinji}, {sonci}.

vijytcana t_1 is an airport in transport system t_2 for aircraft of type v_2 propelled by v_3 – from {vinji} {tcana}.

vikcigla c_1 is a/the mucous gland secreting mucus c_2 , of body c_3 .

vikmi [vim vi'i] x_1 [body] excretes waste x_2 from source x_3 via means/route x_4 . – See also {cigla}, {kalci}, {pinca}, {xasne}.

viknu [vik] x_1 is thick/viscous under conditions x_2 . – See also {denmi}, {snipa}.

vikrceratonia v_1 is made of/contains/is a quantity of carob syrup from carob pods x_2 , thick under conditions v_2 . – Carob syrup (={satyviknu} be lo rutrceratonia; or {vikrceratonia}).

vikselcigla vitno

vikselcigla x_1 is mucus produced by organ/membrane x_2 in body x_3

viktsispa x_1 is mistletoe of species/variety x_2 .

vikyjdu $x_1 = v_1 = j_1$ is a quantity of putty (viscous/thick semisolid-semiliquid) of composition $x_2 = j_2$, viscous/thick under conditions $x_3 = v_2$; x_1 is putty (or has the texture/characteristics thereof)

vilcarbi'e x_1 is a tornado/whirlwind

vilmu'u x1 = v1 = m1 dashes to x2 = m2 from x3 = m3 via x4 = m4

viltce m_1 is very/extremely violent. – Cf. {vlile}, {mutce}.

vilti'a $t_1 = v_1$ is a storm at place/region t_2 . – Cf. {vlile}, {tcima}.

vimcu [vic vi'u] x_1 removes/subtracts/deducts/ takes away x_2 from x_3 with/leaving result/remnant/ remainder x_4 . – Also appropriates, confiscates; alienation is inherent. See also {lebna}, {muvdu}, {cpacu}, {canci}, {cliva}, {jdika}.

vimku'a $x_1 = k_1$ is a loo/water closet/[room with toilet], in which $x_2 = v_1$ excretes $x_3 = v_2$, in home/building/structure $x_4 = k_2$ surrounded by partitions/walls/ceiling/floor $x_5 = k_3$ (mass/jo'u) – From {vimstizu}. As distinct from {lumku'a}, which is a room that primarily features washing facilities, this is a room that primarily features a means of relieving one's self.

vimkumstu s1 = k1 is an inherent/inalienable room of excretion. – Also known as "bathroom". Useful for briefly asking for its location: "ma vimkumstu"

vimstizu s_1 is a toilet for v_1 to excrete v_2 from source v_3 via means/route v_4

vimtizbru b_1 is a toilet brush with bristles b_3 . – See also: {vimstizu}, {burcu}.

vindu [vid] x_1 is poisonous/venomous/toxic/a toxin to x_2 . – See also {since}.

vinji [vij] x_1 is an airplane/aircraft [flying vehicle] for carrying passengers/cargo x_2 , propelled by x_3 . – See also {vofli}, {sabnu}.

vinsmi x_1 looks like/is similar in appearance to x_2 to observer x_3

vin Vienna – German: Wien [viːn]

violbasu x_1 is a double bass / contrabass

violna x_1 is a viola

violni x_1 is a violin

violtcelo x_1 is a cello

vipkagni $k_1 = v_1$ is a subsidiary company to $k_2 = v_3$ chartered/mandated for purpose k_3 . – From {vipsi}, {kagni}.

vipnoltru $v_1 = t_1$ is the appointed governor/governor-general/lieutenant-governor over territory t_2 representing principal v_3 – Cf. {vipsi}, {nobli}, {turni}, {nolraitru}, {vliraitru}, {gugja'a}, {truralju}, {trupauja'a}.

vipsi [vip] x_1 is a deputy/vice/subordinate in aspect [or organization principle] x_2 (ka) to principal x_3 . – Also assistant, adjutant. See also {krati}, {sidju}.

vipygu'e $g_1 = v_1$ is a state/province/canton of federal state v_3 . – Cf. {vipsi}, {gugde}, {gugypau}.

virnu [vri] x_1 is brave/valiant/courageous in activity x_2 (event) by standard x_3 . – See also {terpa}, {darsi}.

virparji $p_1 = v_1$ (virus/pathogen) infects $p_2 = v_2$ – parji is an experimental gismu. {vidru} {parji}

virske $s_1=v_1$ is virology of viruses s_2 based on methodology s_3 . – Virology is the study of viruses. See also {vidru}, {jumske}.

virsmilanbyxu'i x_1 is an instance of prion x_2 (individual or mass) with purity x_3 of type/composed of protein(s) l_1 , capable of infecting [at] v_3 .

virtuale x_1 is virtual compared to real x_2 – Can be also used to describe virtual particles in physics as opposed to "real" particles

virxuxoli x_1 is a vyhuhol of subspecies x_2

visfa'i $f_1 = v_1$ spots $f_3 = v_2$ under condition v_3 . – Cf. {facki}, {viska}.

viska [vis vi'a] x_1 sees/views/perceives visually x_2 under conditions x_3 . – Also (adjective:) \$x_1\$ is visual; \$x_3\$ can include ambient lighting, background, etc. which may affect what is perceived; note that English "see" often means "look" or a more generic "observe", or even "understand, know". See also {catlu}, {jvinu}, {kanla}, {minra}, {simlu}, {djuno}, {jimpe}, {zgana}, {ganse}.

vistci t_1 is an optical tool used by v_1 to see v_2 . – Cf. {viska}, {tutci}, {le'otci}, {barkalyle'o}, {darvistci}. Includes but is not limited to glass-based spectacles.

visycu'i x_1 is visible to x_2 under conditions x_3

visysanji x1=v1=s1 sees x2=v2=s2 under conditions x3=v3

vitci [vit] x_1 is irregular/occasional/intermittent in property/action/aspect x_2 . – See also {ranji}, {rufsu}, {suksa}.

vitke [vi'e] x_1 is a guest/visitor of x_2 at place/ event x_3 ; x_1 visits x_2/x_3 . – See also {friti}, {klama}, {zasni}, {xabju}, {zvati}.

vitno [vi'o] x_1 is permanent/lasting/[eternal] in property x_2 (ka) by standard x_3 [time-span/expectant

vizbei vo'au'u

one]. - Also everlasting. See also {stodi}, {cimni}, {zasni}, {manfo}, {stali}.

vizbei b_1 brings cargo b_2 here from $x_3 = b_4$ over path $x_4 = b_5$.

vi [viz] [VA] location tense distance: here at ...
; at or a very short/tiny distance from ...

vlaba'u $x_1 = b_1$ pronounces $x_3 = v_1$ as $x_2 = b_2$.

vlacku c_1 is a dictionary concerning c_3 authored by c_3 intended for c_4 in medium c_5 .

vlagi [lag] x_1 is a/the vulva [body-part] of x_2 . – See also {cinse}, {gletu}, {pinji}, {plibu}, {vibna}, {mabla}.

vlagri g_1 is a verse/stanza with property (ka) g_2 meaning v_2 in language v_3 . – Cf. {valsi}, {girzu}, {vlali'i}, {jufmei}, {pempau}.

vlakemlerpoi p_1 is a string in character set l_2 representing word v_1 meaning v_2 in language v_3 – also p_1 is a spelling for v_1 . See {lerpoi}.

vlali'i l_1 is a line of text defined by set of words/string l_2 meaning $x_3 = v_2$ in language $x_4 = v_3$. – Cf.{valsi}, {linji}, {lerpinsle}, {jufra}, {jufmei}, {vlagri}, {pempau}.

vlalikei x_1 [mass/sequence] plays the Lojban word chaining game (vlalinkei) with ruleset x_2 and winner x_3 with resulting sentence x_4 against world champion x_6 for fabulous cash prize x_7 and endorsement deal(s) x_8 groupies x_9 (except they probably go earlier), played at time x_10 at location x_11 and honorific title x_1 2 breaking record(s) x_1 3 with mindless spectators x_14 taking time x_15 [amount] containing most frequently used word x_16 (zo) and not using perfectly good words x_17 (zo) displaying new strategy/trick x_18 supervised by x_19 with referee x_20 and used message transmission system x_21 time limit per move x_22 shortest move of the game x_2 3 broadcast on TV network(s) x_24 with Neilson ratings x_25 supplanting previously most watched show x_26 winning new fans x_27 who formerly played x_28 which is inferior for reasons x_2 9 by standard x_3 0 with banned words x_3 1 with words winning additional points x_3 2 with climax of suspense x_33 and best comeback x_34

vlamei x_1 is text consisting of words x_2 meaning x_3 in language x_4 .

VLANDeren Flanders.

vlapoi x_1 is a text, a sequence of words – See {valsi} {porsi}, se {cusku}, se {bacru}, {jufra}

vlasatci s_1 is verbatim/to the letter. – Used of text. Cf. {valsi}, {satci}, {sitna}, {jufra}

vlasfa $s_1 = v_1$ (agent) reproaches s_2 for infraction s_3 (event/state/action) – from {valsi} {sfasa}

vlasle $s_1=v_1$ (quote) is a linguistic/conceptual lexeme for word/concept v_2 , being the most basic subunit of s_2 , in language $v_3 - x_1$ may not be a proper word on its own (may require error/foreign/rafsi quotes or the like). See also: $\{\text{veljvo}\}, \{\text{rafsi}\}.$

vlaste $x_1 = l_1$ is a dictionary with words $x_2 = l_2 = v_1$ in order $x_3 = l_3$, medium $x_4 = l_4$, and language $x_5 = v_3$. – See also: {valsi}, {liste}

vlatai t_1 is the pattern/shape of word $v_1 = t_2$ with meaning v_2 in language v_3 . – Cf. {valsi}, {tarmi}, {rafsi}, {rafske}

vlaturge'a x_1 is the morphology of language x_2 for text x_3 . – Morphology is the grammar for the structure of words. Note: in Lojban, morphology and grammar are, technically, conflated.

vlavelcki c_4 (text) is a definition of word(s)/phrase/definiendum $c_2 = v_1$ with definiens v_2 in language v_3 , as defined by c_1 .

vlika'a k_1 (tool/blade/force) rips/tears/shreds k_2 (object) into pieces k_3

vlile [vil] x_1 is an event/state/act of violence. – See also {suksa}, {jursa}.

vlina x_1 is a logical alternation/disjunction, stating that x_2 (du'u) and/or x_3 (du'u) is/are true. – See also {kanxe}, cmavo list {a}, {ja}, {gi'a}, {gu'a}.

vlinyje'u at least one of the statements x_1 (du'u) and x_2 (du'u) is true (logical disjunction) – See also {kaxyje'u} and {vlina}.

vlipa [vli] x_1 has the power to bring about x_2 under conditions x_3 ; x_1 is powerful in aspect x_2 under x_3 . – Also potent, has control/mastery. See also {tsali}, {jitro}, {ruble}.

vliraitru $tu_1 = tr_1 = v_1$ is a dictator over/in subjects/territory tu_2 under conditions v_3 . – Cf. {kustru}, {kusyja'a}, {nonkantru}.

vlixlu $x_1 = v_1$ influences the power dynamics of situation $x_2 = v_3$ towards end $x_3 = v_2$ through means of influence x_4 . – From {vlipa}, {xlura}.

 \triangle **vo'ai** [SE] conversion: move 4th place to 1st position. Everything else stays in the same order. – Before: x1 x2 x3 x4 x5, after: x4 x1 x2 x3 x5. Has the same effect as "ve te se". Proposed rafsi: -voz-

 \triangle **vo'au'u** [VUhU] quaternary mathematical operator: (left) convolution (a*b)(c) in structure d – a, b are integrable functions; c is the variable of input of the convolution a*b; d is the structure in which these objects and the convolution live; the convolution is applied from the left (subject to context and definitions). Domains of integration and characteristics of the integrand, etc., can be defined by d and/or by context. See

vo'a vonmomdegji

also: {di'ei'o'au}.

vo'a [KOhA4] pro-sumti: repeats 1st place of main bridi of this sentence.

 \triangle vo'ei'a [PA5] digit/number: Lambert W(1) constant Ω ≈ 0.5671432904097838729999686622 ... Ω *\$e^ Ω \$ = 1.

vo'e [KOhA4] pro-sumti: repeats 2nd place of main bridi of this sentence.

vo'i [KOhA4] pro-sumti: repeats 3rd place of main bridi of this sentence.

vo'otka x_1 is a vodka distilled from x_2 . – Cf. {xalka}, {jikru}, {birje}, {vanju}, {uiski}, {campania}, {vanjyjikru}, {koinka}.

vo'o [KOhA4] pro-sumti: repeats 4th place of main bridi of this sentence.

vo'u [KOhA4] pro-sumti: repeats 5th place of main bridi of this sentence.

vobmipri x1=m1=m2 hides from x2 by method x3

vofli [vol voi] x_1 flies [in air/atmosphere] using lifting/propulsion means x_2 . – See also {cipni}, {klama}, {vinji}.

voikla $k_1 = v_1$ flies to destination k_2 from origin k_3 to destination k_4 using means/vehicle $k_5 = v_2$.

voi [NOI] non-veridical restrictive clause used to form complicated le-like descriptions using "ke'a".

voki'o [PA*] number/quantity: 4,000 expressed with comma.

vokpravelpe'u x1=p4 is the locus/place of (vocal) articulation of sound/vocal product x2=v1=c2 made by instrument/locus/vocalization tool x3=p3 in individual speaker x4=v2=c1=p1-x3 will most likely be loci of the surface of the tongue, lips, teeth, interior regions of the cheeks, uvula, epiglottis, glottis, pharynx, roof of the mouth, jaws, etc. (Arguably could apply to regions of crickets legs aand other parts of the body for various organisms/entities, including humans; but it must be "vocal" in a generalized sense).

voksa [vok vo'a] x_1 is a voice/speech sound of individual x_2 . – See also {sance}, {tirna}, {bacru}.

voksli voice $x_1 = s_1 = v_1$ of individual $x_3 = v_2$ oscillates at frequency $x_2 = s_2$.

voksnaske s_2 is phonetics based on methodology s_2 .

vokygenkantu k_1 is a minimal phonological feature of language $k_2=g_2$.

vokygenske s_1 is phonology based on methodology s_3 .

volbolo x_1 is a volleyball.

volfalnu x_1 is a kite. – From {falnu}, {vofli} (f2, f3, v2 subsumed). See also {volfanjacta'o}.

volfanjacta'o $t_1=d_1=f_1=v_1$ is a board for use in water/(wind/kite)surfingboard/bodyboard/wakeboard of material/property t_2 . – From {tanbo}, {djacu}, {falnu}, {vofli} (f2, f3, v2 subsumed). See also sufingboard (={bonjacta'o}), windsurfingboard (={fanjacta'o}), wakesurfingboard (={blobonjacta'o}).

 \triangle **volve** x_1 returns to x_2 from x_3 ; x_1 moves/gives back to x_2 from x_3 . – x1 goes back/reverts/retreats; (x2 may be a location or a person or an event/situation; the latter may also be expressed with {krefu} or {rapli} and a causative like {rinka}/{rikygau}). See also {benji}, {krefu}, {rapli}, {rinka}. For 'return something to something' use {volvygau} or {xruti}.

volvygrana x_1 is a boomerang – See {volve}, {grana}

vombatu x_1 is a wombat (family Vombatidae) of species/breed x_2

vomoi [MOI*] quantified selbri: convert 4 to ordinal selbri; x_1 is fourth among x_2 ordered by rule x_3 .

vonblikubli k_1 is/are (a) tetrahedron(s)/tetrahedra/regular polyhedron [3-dimensional shape/form] composed of four triangular sides $k_3 = b_3$.

vonca'u x_1 is a 4-dimensional spacetime/region occupied by x_2 . – See also $\{vi'e\}$

vondei x_1 is a Thursday of week x_2 in calendar x_3 . **vondi'o** d_1 is a caltrop (tetrahedral nail) of size d_2 made of d_3 .

vonfu'ivla $x_1=v_1=f_1$ is a stage 4 fu'ivla meaning $x_2=v_2$, based on word $x_3=f_2$ in language x_4 . – "stage 4 fu'ivla" is a term specific to Lojban and described in "The Complete Lojban Language", chapter 4, section 7. The definition is similar to that of " $\{\text{fu'ivla}\}$ ", but with the x3 place of "fu'ivla" omitted. x1 is assumed to be a word in Lojban as the concept doesn't make much sense for other languages. See also stage 1 fu'ivla (" $\{\text{pavyfu'ivla}\}$ "), stage 2 fu'ivla (" $\{\text{relfu'ivla}\}$ ") and stage 3 fu'ivla (" $\{\text{cibyfu'ivla}\}$ ").

vonmasti x_1 is April/the fourth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

vonmast April. – Cf. {lanma'i}, {vonmasti}.

vonmoija'a j_1 has the rank of Lieutenant Colonel/Commander/Wing Commander (equivalent of NATO OF-4) in military unit /organization j_2 . – Cf. {vo}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {mumymoija'a}, {cibmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

vonmomdegji $m_1 = d_1$ is the ring finger of d_2 . – Cf. {degji}.

vonono vruvricypra

vonono [PA*] number/quantity: 400 [four hundred].

vono [PA*] number/quantity: 40 [forty].

vonpaso x_1 swindles x_2 into state/event x_3 by promising x_4 ; x_1 commits 419/advance fee fraud. – generally x_1 is Nigerian, but may be in another country; see also $\{\text{tcica}\}$

vonplini p_1 is the fourth closest planet (default is Mars if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {vonplin}, {pavyplini}, {relplini} etc.; see also {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

vonplin Mars. - Cf. {vonplini}.

vonseldansu d_2 is quadrille music accompanying dancers d_1 (individual, mass). – Cf. {dansu}, {seldansu}, {vonynundansu}.

vonseltu'e t_2 is four-legged with legs t_1 . – Cf. $\{vo\}, \{tuple\}.$

vonynundansu n_1 is a quadrille with dancers d_1 to music/rhythm d_2 . – Cf. {dansu}, {nundansu}, {vonseldansu}.

vorlon Vorlon.

vorlu'a $p_1 = v_1$ is a passage between $p_2 = v_2$ and $p_3 = v_3$. – Cf. {vorme}, {pluta}.

vorme [vor vro] x_1 is a doorway/gateway/access way between x_2 and x_3 of structure x_4 . – Note: emphasis on route nature; solid door (= {vrogai}/{vrobi'u}/{vrozu'itci}). See also {canko}, {ganlo}, {kalri}, {murta}, {pagre}, {bitmu}, {kuspe}.

vo [von] [PA1] digit/number: 4 (digit) [four].

vrabatke $b_1 = v_1$ is a switch/actuating lever on/ for item b_2 , with purpose b_3 , made of material b_4 . – Though there has been a great amount of debate in Lojbanistan over the need for a lujvo as such, I thought I would submit it anyway.

vraga [vra] x_1 is a lever [tool] [of apparatus] for doing x_2 [function/action], with fulcrum x_3 and arm x_4 . – See also {tutci}, {pulni}.

vraike x_1 is kelp of genus/species x_2

vreji [rej vei] x_1 is a record of x_2 (data/facts/du'u) about x_3 (object/event) preserved in medium x_4 . – See also {sorcu}, {datni}, {papri}.

vrepu'i p_1 lays $p_2 = v_1$ on/at surface/locus $p_3 = v_2$. – Cf. {punji}, {vreta}.

vreta [vre] x_1 lies/rests/reclines/reposes on x_2 ; x_1 is reclining/recumbent/lying on x_2 . – See also {cpana}, {surla}, {zutse}, {ckana}, {lazni}.

vrici x_1 (set/mass/ind.) is miscellaneous/various/assorted in property x_2 (ka). – See also {klesi},

{girzu}, {frica}, {simsa}, {panra}.

vricykricrutrusi'o s_1 is a liberal political ideology as applied by $t_1 = c_1$ among/in people/territory/domain t_2 based on the works of thinker si_3 – From {vrici}, {krici}, {curmi}, {turni}, {sidbo}. Cf. {vricykricru}, {ka'irtrusi'o}, {dzejdasratrusi'o}, {fairpaltrusi'o}, {guntrusi'o}, {natpamtrusi'o}, {tsarainaitrusi'o}.

vricykricru c_1 is liberal/open-minded with regard to beliefs k_2 about subject k_3 under conditions c_3 – From {vrici}, {krici}, {curmi}. Cf. {dzejdasra}, {vricykricrutrusi'o}.

vroca'o $c_1 = v_1$ is a French window/side-hinged window. – {vorme} {canko}; typically in pairs extending to the floor

vrodarxi d_1 knocks at door $d_2 = v_1$ to v_3 . – Cf. {vorme}, {darxi}.

vrogaibatke b_1 is a door knob/door handle on door $b_2 = g_1$ and is made of material b_4 .

vrogai g_1 is a door/gate (movable barrier) in portal/doorway (opening) $v_1 = g_2$ between v_2 and v_3 , in structure v_4 . – Cf. {vorme}, {gacri}, {li'avro}, {kumfa}, {dinju}, {pagre}

vrogreku g_1 is a doorframe/[frame of gateway/access way] of doorway/gateway/access way $g_2 = v_1$.

vrokoi $k_1 = v_1$ is the threshold defining access through the boundary between $k_2 = v_2$ and $k_3 = v_3$. – Cf. {vorme}, {korbi}, {vroloi}.

vroloi l_1 is the threshold/doorsill of doorway/gateway l_2 between v_2 and v_3 of structure v_4 . – Cf. {vorme}, {loldi}, {vrokoi}.

vruca'a c_1 is a horn/buzzer/siren producing strident noise $c_2=s_1$, operated by c_3 . – {savru} {cabra}

vrude [vud vu'e] x_1 is virtuous/saintly/[fine/moral/nice/holy/morally good] by standard x_2 . – Holy/saintly (= {cesyvu'e}). Virtue the attribute is "ka vrude". See also {palci}, {xamgu}, {marde}, {zabna}.

vrumli $m_1 = s_1$ is a squeak/creak/quiet noise to s_2 . – Cf. {savru}, {milxe}.

vrurapkilpra c_1 makes/produces a rustling/crackling sound by process c_3 . – Cf. {savru}, {rapli}, {kinli}, {cupra}, {vruvricypra}.

vrusi [vus vu'i] x_1 (ka) is a taste/flavor of/emitted by x_2 ; x_2 tastes of/like x_1 . – Also: x_2 tastes of seasoning x_1 , x_1 is a seasoned flavor of x_2 (= {tsapyvu'i}); vrusi may overlap the senses of taste and smell, since the latter is a significant component of taste. See also {kukte}, {tsapi}, {cpina}, {panci}.

vruvricypra c_1 makes/produces a rich complex sound by process c_3 . – Cf. {savru}, {ricfu}, {cupra},

vu'a xadykelci'e

{vrurapkilpra}.

vu'a [FAhA1] location tense relation/direction;
west of.

vu'enai [UI*5] attitudinal modifier: virtue - sin.
vu'e [UI5] attitudinal modifier: virtue - sin. - See
also {vrude}, {zungi}.

vu'izga z_1 tastes v_2 using taste buds z_3 under conditions z_4 . – Cf. {vrusi}, {zgana}, {vusyga'e}, {kukte}.

vu'i [LAhE] sumti qualifier: the sequence made from set or composed of elements/components; order is vague.

vu'o [VUhO] joins relative clause/phrase to complete complex or logically connected sumti in afterthought.

vu'u [VUhU1] n-ary mathematical operator: minus; subtraction operator; [(((a - b) - c) - ...)].

 \triangle **vubla** x1 pertains/is related to/reflects (the) weak nuclear force [fundamental interaction] in manner/ with properties/in state/with realization x2, coupling to x3 in manner/with strength x4 – Also: possibly radioactive/nuclear/atomic decay/emission/fission. Proposed short rafsi: -vul-. See also: {jikfi}, {tsaba}, {dicma}, {grava}, {xigzo}

vudvri $vr_1 = vi_1$ is a hero/heroic in doing vi_2 by standard $vr_2 = vi_3$.

vudypai $v_1 = p_1$ is fair / does justice to p_2 by standard v_2 .

vukro [vur vu'o] x_1 reflects Ukrainian language/culture/nationality in aspect x_2 . – See also {slovo}, {softo}.

vurbau $v_1 = b_1$ is the Ukrainian language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {vukro}, {bangu}, {bangukuru}.

vusyga'e g_1 tastes $g_2 = v_1$ (flavor) emitted by v_2 . – Cf. {vrusi}, {ganse}, {kukte}, {vu'izga}.

vu [vuz] [VA] location tense distance: far from
...; yonder at ...; a long distance from ...

vy [BY2] letteral for v.

xa'anze x_1 is Hanseatic/pertains to the Hanseatic League in aspect x_2 – Cf. {canja}, {bijgri}, {bloti}, {dotco}, {baurnudusu}.

xa'anzu x_1 reflects Han Chinese [Mandarin, Cantonese, Wu, etc.] culture/nationality/language in aspect x_2 . – Cf. {jungo}, {jugygu'e}, {jugbau}, {djunguos}, {gugdecunu}, {gugdetuve}.

xa'ardakli d_1 is a mailbag with letter(s) $d_2 = xa_1$, and of material d_3 . – Any bag with at least one letter in it counts as mailbag here.

xa'arvau v_1 is an envelope for/containing letter $xa_1 = v_2$. – Cf. {xa'argai}.

 \triangle **xa'o [ZAhO]** opposite of za'o: event contour: refers to the portion of the event which occurs before the natural beginning; starting too early before ...; <—-.

xa'urbi'o $b_1 = xa_1$ settles in xa_2 – Cf. {xabju}, {zdani}.

xa'urjudri j_1 is the home address of $xa_1 = j_1$ with address system j_3 .

xabgau g_1 (person/agent) halves/bisects/dimediates/divide into exactly/approximately halves x_1 of x_2 by standard x_3 .

xabju [xa'u] x_1 dwells/lives/resides/abides at/inhabits/is a resident of location/habitat/nest/home/abode x_2 . – See also {ginka}, {zdani}, {zvati}, {stuzi}, {jmive}, {stali}, {vitke}.

xabmapti $xa_1=m_1$ is the mate of $xa_1=m_2$ with property m_3 in pair xa_2 .

xabmau x_1 is most/a majority/more than half of x_2 in property x_3 by amount x_4 by standard x_5 . – See also $\{\text{so'e}\}$, $\{\text{xabme'a}\}$

xabme'a x_1 is a minority/less than half of x_2 in property x_3 by amount x_4 by standard x_5 . – See also {xabmau}

xabyxadba x_1 is exactly/approximately a quarter of x_2 by standard x_3 . – Cf. {xadba}.

xacyce'a $xa_1 = c_1$ is a gun/cannon/firearm launching projectile c_2 propelled by c_3 , for use against xa_2 by xa_3 . – jvajvo definition; Gismu deep structure is "xarci gi'e cecla"

xacyga'a $g_1 = x_1$ is a club/cudgel/truncheon/bludgeon made of g_2 used against x_2 by x_3 . – Cf. {xarci}, {grana}.

xadba [xab] x_1 is exactly/approximately half/semi-/demi-/hemi- of x_2 by standard x_3 . – See also {mulno}, {pagbu}.

xadbixma'u $xa_2 = b_1 = m_1$ is adolescent/pubescent/in puberty/maturing in physical/bodily development-quality m_2 (ka). – Cf. {xadni}, {binxo}, {makcu}, {bixma'u}, {bavyfarvi}, {citnau}. Between prepubescent child and post-pubescent adult.

xadmidju $x_1 = m_1$ is the waist of $x_2 = m_2$.

xadni [xad] x_1 is a/the body/corpus/corpse of x_2 ; (adjective:) x_1 is corporal/corporeal. – See also {menli}, {pruxi}, {sluji}, {mulno}, {cutne}.

xadycla $c_1 = xa_1$ is tall / has a long body by standard c_3 . – Made from {clani} + {xadni}.

xadydakli d_1 is a body bag with body/corpse $d_2=xa_1$, and of material d_3 . – Not neccessarily limited to human bodies

xadykelci'e c_1 is/are a/the physical sport(s) exercised/played by x_2 . – Cf. {xadni}, {kelci}, {ciste}.

xadypau xamgau

xadypau x_1 is a part of x_2 's body

xadyplijvi $j_1 = xa_2$ competes with opponent j_2 in sport/athletics j_3 for gain $j_4 = p_3$. – Cf. {zajba}, {bajyjvi}, {boltipyjvi}, {karcyplijvi}.

xagjijnu j_1 is optimistic about j_3 . – Cf. {xamgu}, {jijnu}, {xlajijnu}.

xagji x_1 hungers for x_2 ; x_1 needs/wants food/fuel x_2 . – See also {cidja}, {citka}, {djica}, {nitcu}, {taske}.

xagmau $xa_1 = z_1$ is better than z_2 for xa_2 by standard xa_3 , by amount z_4 . – Cf. {xamgu}, {zmadu}, {xlame'a}, {xauzma}, {xagmau}, {xagrai}. The canonical form is {xauzma}.

xagme'a $xa_1 = m_1$ is worse than/not as good as m_2 for xa_2 by standard xa_3 , by amount m_4 . – Cf. {xamgu}, {mleca}, {xlamau}, {xauzma}, {xagmau}, {xagrai}.

xagrai $t_1 = x_1$ is the best among set/range t_4 for x_2 by standard x_3 . – Cf. {xamgu}, {traji}, {mecyxlarai}, {xauzma}, {xagmau}, {xagme'a}, {zanrai}.

xagri x_1 is a oboe/clarinet/saxophone [reed musical instrument] with reed x_2 . – See also {zgike}.

xagrnklarineto x_1 is a clarinet with reed x_2 . – Cf. {xagri}, {zgica'a}.

xagrnsaksofono x_1 is a saxophone with reed x_2 . – Cf. {xagri}, {zgica'a}.

xagryspa x_1 is a reed of species/variety x_2 . – see also {selxagri}, {junkace}

xagyfarvi f_1 progresses towards $f_2 = x_1$ from f_3 through stages f_4 . – Cf. {farvi}, {banro}.

xagyga'i $x_1 = g_1$ modifies $x_2 = g_2$ into $x_3 = g_3 = xaq_1$ for the benefit of $x_4 = xaq_2$.

xagzengau g_1 (agent) improves $z_1 = x_1$ for x_2 by amount z_3 . – Cf. {xamgu}, {zenba}, {gasnu}, {xagzenri'a}.

xagzenri'a r_1 (event/state/process) improves $z_1 = x_1$ for x_2 by amount z_3 under conditions r_3 . – Cf. {xamgu}, {zenba}, {rinka}, {xagzengau}.

 \triangle xai'a [COI] vocative: Hyah! (battle cry/kiai) – A short yell/vocalization used in order to focus one's energies in external/outward projection, as in martial arts.

xairgau g_1 causes event x_1 which injures/harms/damages victim x_2 in property x_3 (ka) resulting in injury x_4 (state). – Made from $\{xrani\} + \{gasnu\}$.

△ xai [KOhA5] they.(repeat >1 preceding sumti) – repeats two or more preceding sumti, not one plural sumti

xajbefre'u x_1 is bacon of pig species x_2

xajmi [xam] x_1 is funny/comical to x_2 in property/aspect x_3 (nu/ka); x_3 is what is funny about x_1 to x_2 . – Also: x_1 is a comedian (= {xampre}, {xamseljibri} for a professional comedian). (x_1 can be a person/object or an abstraction; be careful about possible sumti-raising); See also {bebna}, {cisma}, {cmila}, {fenki}, {zdile}.

xajre'u r_1 is pork [meat] from pig/hog/swine/ [boar] $r_2 = xa_1$. – Cf. {xarju}, {rectu}.

xajycmo $c_1 = x_1$ is a/the grunt of a pig/hog/swine of species x_2 expressing c_3 (property). – Cf. {xarju}, {cmoni}.

xajyzbi z_1 is the snout of pig/hog/swine/[boar] $z_2 = x_1$ of species x_2 , with nostril(s)/nasal passage(s) z_3 . – Cf. {xarju}, {nazbi}.

xaki'o [PA*] number/quantity: 6,000 expressed with comma.

xaksu [xak] x_1 (event) uses up/depletes/consumes/[wastes] x_2 [resource]. – Waste (= {fesxaksu}, {dusxaksu}). See also {citka}, {festi}, {daspo}, {livla}, {pinxe}.

xalbarja $x_1 = b_1$ is a saloon/pub/bar primarily serving alcoholic beverages to $x_2 = b_3$. – $\{xalka\}+\{barja\}$

xalbebna x_1 is drunk/tipsy in manner x_2 from drinking x_3 (alcohol).

xalbo x_1 uses levity/is non-serious/frivolous about x_2 (abstraction). – See also {junri}, {linto}.

xaldaio x_1 is Chaldean in aspect x_2

xali,uyd Hollywood

xalkai $xa_1 = c_1$ is alcoholic of alcohol type xa_2 from source/process xa_3 .

xalka [xal] x_1 is a quantity of/contains/is made of alcohol of type x_2 from source/process x_3 . – See also {birje}, {jikru}, {vanju}.

xalni x_1 (person) is panicked by crisis x_2 (event/state). – See also {ckape}, {snura}, {terpa}, {xanka}.

xalnunvindu n_1 is alcohol poisoning of $x_2 = v_2$ from alcohol type $x_3 = xa_2$.

xalpixydu'e p_1 drinks to much alcohol of type p_2 from p_3 by standard d_3 ; p_1 is a drunk – from {xalka} {pinxe} {dukse} c.f. {xalbebna}

xalsixa x_1 pertains to the Sikh culture/religion/ethos in aspect x_2

xalvamtu v_1 throws up v_2 due to alcohol of type xa_2 .

xambrga x_1 is a hamburger with meat x_2 , toppings x_3 , buns x_4

xamgau g_1 does/brings about event/state $g_2=xa_1$ which is funny/comical to xa_2 in property/aspect xa_3

xamgu xanri

(nu/ka).

xamgu [xag xau] x_1 (object/event) is good/beneficial/nice/[acceptable] for x_2 by standard x_3 . – Acceptable (= {mlixau}, {norxau}, {xaurselcru}). See also {melbi}, {xlali}, {vrude}, {zabna}.

xamoi [MOI*] quantified selbri: convert 6 to ordinal selbri; x_1 is sixth among x_2 ordered by rule x_3 .

xampo [xap xa'o] x_1 is x_2 ampere(s) [metric unit] in current (default is 1) by standard x_3 . – See also {dikca}, {flecu}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}, {zetro}.

xampre x_1 is a clown/joker

xamsi [xas] x_1 is a sea/ocean/gulf/[atmosphere] of planet x_2 , of fluid x_3 ; (adjective:) x_1 is marine. – Also atmosphere (= {varxamsi}, {varsenta}). See also {daplu}, {djacu}, {lalxu}, {rirxe}, {tumla}, {vacri}, {zbani}, {ctaru}.

xamsku x_1 tells/expresses joke x_2 (sedu'u/text/lu'e concept) for audience x_3 via expressive medium x_4 . – Cf. {zdilisri}.

xanbau b_1 is a Signed Language used by $x_2 = b_2$ to express/communicate b_3 (si'o/du'u, not quote). – (x1) - "Sign Language" in the sense of visually transmitting patterns using hands, arms, body, and facial expression to convey meaning (i.e., Manual communication, body language). (x2) - "Sign Language speaker." See also {xanle'u}, {xanle'ule'u}, {xancrereme} and {saskrereme}. (x3) - "thing expressed in Sign Language." See also {xance}, {bangu}.

xance [xan xa'e] x_1 is a/the hand [body-part] of x_2 ; [metaphor: manipulating tool, waldo]. – (adjective:) x_1 is manual. See also {birka}, {degji}, {jitro}, {xlura}, {jamfu}, {tamji}.

xancidja'i j_1 is a bracelet adorning $j_2 = xa_1 = c_1$. – Bracelets are used not only for fashion but also for medical and identification purposes, such as allergy bracelets and hospital patient-identification tags. Cf. {jadni}.

xancidni $x_1 = c_1$ is a wrist of $x_2 = c_2$. – Cf. {xance}, {cidni}, {birka}.

xancreereme x_1 is a chereme/phoneme in character-set of sign language x_2 , characterized by tab (elements of location) x_3 , dez (hand shape) x_4 , sig (motion) x_5 , ori (orientation) x_6 and facial expression/mouthing x_7 . – See also {xanle'u}, {xanle'ule'u}, {xanbau} and {saskreereme}.

xandegji $xa_1 = d_1$ is a finger of hand $xa_2 = d_2$ attached to body d_3 .

xandegycalku c_1 is a fingernail of finger $c_2 = d_1$ of body d_3 . – Cf. {jgalu}, {degycalku}, {jmadegycalku}, {jmatajycalku}, {xantajycalku}.

xangle g_1 masturbates/fucks g_2 with her/his hand(s). – Cf. {sezgle}, {xanse'agle}, {gaxygle}, {runpinji}, {desmi'i}.

xangulu x_1 is a hangul (Korean alphabet) of sound x_2 . – Cf. {lerfu}, {lerldjamo}, {bangrxangu}, {bangrxanguke}, {bangrtcosena}, {banku'oru}.

xanjairinsa x1 = r1 = j1 = xa2 handshakes x2 = r2 = j2 = xa2

xanjaisi'u s_1 hold hands/are hand-in-hand. – Cf. {xance}, {jgari}, {simxu}.

xanjai x_1 grasps/holds/clutches/seizes/grips x_2 using hand(s). – See: {xance}, {jgari}, {xanjaisi'u}.

xanjirnymirli $m_1 = j_2$ is a moose/Eurasian elk of species m_2 – Alces alces noted for its hand-shaped antlers. See also {mirlruapiti}

xanka x_1 is nervous/anxious about x_2 (abstraction) under conditions x_3 . – See also {xalni}, {terpa}, {raktu}.

xankydji $x_1 = d_1$ is anxious/earnestly desirous for $x_2 = d_2$ (abstract), the purpose being d_3 . – Cf. {xanka}, {djica}.

xanlai x_1 is x_2 handfuls in volume/amount (default is 1) by standard x_3 .

xanle'ule'u xl_1 (la'e zo BY/word-bu) is a fingerspelling sign in character-set of sign language/system of manual communication xl_2 representing letter/digit/symbol xl_3 = l_1 in written alphabet/character-set xl_2 performed by hand(s) xl_4 . – From {xanle'u}+{lerfu}. See also {xanle'u}, {xanbau}, {xancrereme} and {saskreereme}.

xanle'u l_1 (la'e zo BY/word-bu) is a hand sign in character-set of sign language/system of manual communication l_2 representing l_3 performed by hand(s) x_1 . – See also {xanle'ule'u}, {xanbau}, {xancrcereme} and {saskrcereme}.

xanono [PA*] number/quantity: 600 [six hundred].

xano [PA*] number/quantity: 60 [sixty].

xanri [xar] x_1 [concept] exists in the imagination of/is imagined by/is imaginary to x_2 . – Also (adjective:) x_1 is mental (one sense), x_1 is unreal (one sense); in spite of the synonym, note that x_1 is imaginary does not imply that it doesn't exist in the real world; the definition is crafted so that one can talk about imaginary things without claiming that they thereby don't exist. See also {fatci}, {senva}, {sucta}, {zasti}, {cfika}, {dacti}, {menli}, {sidbo}.

xanse'agle xatsi

xanse'agle $g_1 = s_1 = xa_2$ fist-fucks/performs fisting on g_2 in opening s_3 . – Cf. {bolxa'e}, {gaxygle}.

xansli $s_1 = xa_2$ waves hand. – Cf. {cusku}.

xantajycalku c_1 is the thumbnail of body $t_3 = j_2$. – Cf. {jgalu}, {tajyja'u}, {jmatajycalku}, {degycalku}, {xandegycalku}.

xantamji t_1 is the thumb on hand $t_2 = xa_1$ of $t_3 = xa_2$. – See also {jmatamji}, {tamji}.

xantergu'i $x_1 = g_3$ is a flashlight/portable light source for illuminating g_2 , emitting light form $x_3 = g_1$. – Cf. {selbeika'e}, {selbeifonxa}, {selbeiskami}.

xanterjo'e $j_3 = xa_1$ is a wrist of xa_2 . – See also {xance}, {jorne}.

xanto x_1 is an elephant of species/breed x_2 . – See also {mabru}, {barda}.

xantrelefa x1 is an elephant belonging to genus Elephas of species/subtaxon/breed x_2 – See also: {xanto}, {loksodonta}.

xantrmamontu x_1 is a mammoth (genus Mammuthus) of species/strain x_2 . – The word "mammoth" comes from the Russian мамонт mamont.

xantrmamutu x_1 is a mastodon (genus Mammut) of species/strain x_2 . – Extinct genus of elephants.

xantrstegodono x_1 is a stegodon (genus Stegodon) of species/strain x_2 . – Extinct genus of elephants.

xantydenmai m_1 is elephant/mammoth ivory from species/breed xa_2 . – Cf. {odbenu}, {xiptamu}.

xanvruzau $z_1 = x_2$ gives applause to plan/action z_2 (object/event). – Cf. {xance}, {savru}, {zanru}, {ki'arzau}.

xapsnidu x_1 is x_2 coulombs [default is 1] by standard x_3 .

xarci [xac xa'i] x_1 is a weapon/arms for use against x_2 by x_3 . – Gun/cannon (= {celxa'i}). See also {jenmi}, {sonci}, {catra}.

xarcufu x_1 is an artichoke of species/variety x_2 .

xarju [xaj] x_1 is a pig/hog/swine/[boar] [pork/ham/bacon-producer] of species/breed x_2 . – Sow (= {fetxarju}), boar (= {nakyxarju}), pork (= {xajre'u}), piglet (= {citxarju}). See also {mabru}, {cange}.

xarnu x_1 is stubborn/willfully opposing/resisting x_2 about x_3 (event/state). – x_2 may be a person, a state or condition, or a force; the essence is willful resistance. See also $\{ \text{tinsa} \}$, $\{ \text{pante} \}$, $\{ \text{bapli} \}$, $\{ \text{fapro} \}$.

xarpei $p_1 = x_2$ imagines / visualizes imaginary subject / concept $p_2 = x_1$. – Not limited to visual imagination. Made from {xanri} + {pensi}; technically should be selxarpei, but I can't see "xanri pensi" having any other meaning.

xarpresmitra $x_1 = t_1 = s_1$ acts like/pretends to be fictional/imaginary character $x_2 = t_2 = s_2 = xa_1 = p_1$ imaginary to $x_3 = xa_2$, in property/way $x_4 = s_3$ under conditions $x_5 = t_3$. – See also {xanri}, {prenu}, {simsa}, {tarti}.

xarpre $xa_1 = p_1$ is a character/role/imaginary person created by xa_2 .

xaskoi k_1 is a beach/coast of sea $xa_1 = k_2$ on landmass k_3 .

xasli x_1 is a donkey/jackass of species/breed x_2 . – See also {xirma}, {kumte}.

xaslrkianga x_1 is a Tibetan wild ass/khyang [Equus kiang] of subspecies/breed x_2 ,

xasne x_1 is a/the sweat/perspiration from body x_2 , excreted by gland(s)/organs x_3 . – See also {pinca}, {vikmi}, {cigla}.

xasni'a x_1 is under sea x_2 in reference frame x_3 .

xasnycigla $c_1 = x_3$ is a/the sweat/sudoriparous/sudoriferous gland [body-part] secreting sweat $x_1 = c_2$, of body $c_3 = x_2$.

xasycurnu c_1 is a sea worm of species c_2 . – Cf. {curnu}, {xamsi}, {curfi'e}.

xasydanti d_1 is a torpedo launched by d_2 . – Cf. {xamsi}, {danti}, {jbama}, {xasyjbama}.

xasyjbama j_1 is a sea mine with explosive material/principle j_2 . – Cf. {xamsi}, {jbama}, {xasydanti}.

xasyjukni j_1 is a crab/lobster/crayfish/shrimp/krill/[marine crustacean] of species j_2 . – Cf. {xamsi}, {jukni}, {cakyjukni}, {braxiura}, {nerfopi}.

xasyske s_1 is the oceanography/marine science of planet x_2 . – Cf. {xamsi}, {saske}, {varxasyske}.

xasysrasu s_1 is a blade/expanse of seagrass (from families Posidoniaceae, Zosteraceae, Hydrocharitaceae, or Cymodoceaceae) of species/strain s_2 .

xas Sea – Cf. {xamsi}, {rirx}, {braxas}.

xatcepsut Hatshepsut/Hatchepsut

xatmira x_1 is khat of species/variety x_2

xatra [xa'a] x_1 is a letter/missive/[note] to intended audience x_2 from author/originator x_3 with content x_4 . – (cf. {notci}, which has places in a different order; the emphasis in xatra is on the communication between author and recipient, and not the content, which in a letter may not easily be categorized to a 'subject'; {ciska}, {mrilu}, {papri})

xatsi [xat] x_1 is 10^{-18} of x_2 in dimension/aspect x_3 (default is units). – See also {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto},

xau'e'o xecto

{megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xecto}, {xexso}, {zepti}, {zetro}.

△ xau'e'o [XAUhEhO] mekso convention default specification/definition (explicit) - This word is followed by a list of rules. The rules specify the convention by which mekso or mathematical expressions (of various kinds) are to be interpreted. Such conventions are taken to remain in effect until the end of the discourse, until repealed, or if the come to conflict with subsequent rules so marked; in the lattermost case, the subsequent rule takes precedent and the earlier rules that are in conflict with it are ignored only in the most minimal domain of application possible (for example, a rule saying "left composition of functions is denoted by "o" in all cases" could be followed by a rule saying "when a linear transformation can be represented by a matrix, left composition of two such functions is equivalent to left multiplication of their corresponding matrices and so their left composition may be represented simply by juxtaposition as is typical with/for multiplication" with result being that "o" is to be used for all left compositions of functions except when both functions being composed are linear transformations admitting matrix representations, in which case "o" could be used but adjacency alone is sufficient to denote their left composition). Collections of rules (ordered in increasing precedence) can be named and referenced by such name expressed instead of those rules at length (such as calling a (specific) rather simple set of rules defining the order of operations ".pemas."). See also: {xau'o'o}.

△ xau'o'o [XAUhOhO] mekso convention cancellation - This word is followed by an evaluated {li} clause (yielding specifically a number \$n\$, which probably is a non-negative integer, or a set thereof (the elements of which will also be denoted by simply \$n\$, for simplicity)). It repeals the \$n\$th most recent/last convention (counting backward) for mekso/ mathematical expressions defined by {xau'e'o}. In order to repeal all such conventions (returning to the conventions specified by some grammar collection), the set should include all integers less than or equal to some sufficiently large integer (which might be {ro}); {ro} denotes the first rule defined (the last rule counting backward from the most recent)- it does not reference "all rules defined"; the most recent rule is denoted by {pa}. Any named body/ordered collection of rules (such as ".pemas.") is treated as being only one rule for the purposes of such counting.

xautce $x_1 = m_1$ (object/event) is excellent/very

good/beneficial for x_2 by standard x_3 .

xauzma $xa_1 = z_1$ is better than z_2 for xa_2 by standard xa_3 , by amount z_4 . – Cf. {xamgu}, {zmadu}, {xagmau}, {xagrai}. The {xagmau} form is far more frequently used.

xavdei x_1 is a Saturday of week x_2 in calendar x_3 . **xavmasti** x_1 is June/the sixth month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

xavmast June. – Cf. {matsi'uma'i}, {xavmasti}.

xavmoija'a j_1 has the rank of Brigadier General/Brigadier/Rear Admiral/Commodore (equivalent of NATO OF-6) in military unit /organization j_2 . – Cf. $\{xa\}$, $\{moi\}$, $\{jatna\}$, $\{jemja'a\}$, $\{vairsoi\}$, $\{zelmoija'a\}$, $\{mumymoija'a\}$. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

xavoki'o [PA*] number/quantity: 64,000 expressed with comma.

xavyplini p_1 is the sixth closest planet (default is Saturn if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {xavyplin}, {pavyplini}, {relplini} etc.; see also {terdi}, {solri}, {mluni}, {lunra}, {plinycma}, {tarci'e}.

xavyplin Saturn. – Cf. {xavyplini}.

xazdo [xaz zdo] x_1 reflects Asiatic culture/nationality/geography in aspect x_2 . – See also {polno}, {friko}, {jungo}, {rusko}, {ropno}.

xa [xav] [PA1] digit/number: 6 (digit) [six].

 \triangle **xe'u [GOhA]** Abstraction variable indicator brivla. – {xe'u} is a pro-bridi (meaning it takes the place of a fully-specified bridi). {xe'u} indicates that the brivla is considered to be a bridi-variable that can be filled by other bridi. {xe'u} makes sense only inside abstraction clauses. In particular, {xe'u} is almost solely used in prenex in order to put a word of selma'o NU in prenex in a statement of predicate logic of third or higher order. See {bu'ai} for usage. See also {ce'u}, {bu'ai}.

xebe'i [BAI*] benji modal, 5th place (medium) transmitted via ...

xebni [xen xei] x_1 hates/despises x_2 (object/abstraction); x_1 is full of hate for x_2 ; x_2 is odious to x_1 . – x_1 is hateful (one sense); x_2 is hateful (different sense). See also {djica}, {nitcu}, {rigni}, {prami}, {nelci}.

xebro [xeb bro] x_1 reflects Hebrew/Jewish/ Israeli culture/nationality/language in aspect x_2 . – See also {filso}.

xecto [xet cto] x_1 is a hundred [100; 10^2] of x_2 in dimension/aspect x_3 (default is units). – Cf.

xedja xexso

{grake}, {mitre}, {snidu}, {stero}, {delno}, {molro},
{kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi},
{decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro},
{kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso},
{picti}, {terto}, {xatsi}, {xexso}, {zepti}, {zetro}.

xedja [xej xe'a] x_1 is a/the jaw [body-part] of x_2 . – See also {stedu}.

 \triangle **xei** [PA2] digit/number: hex digit E (decimal 14) [fourteen] – Used as an alternative to {rei} to avoid confusion with {re}.

xejni'a c_1 is a/the chin [body part] of x_2 . – Cf. {xedja}, {cnita}.

xejrespa $r_1 = x_2$ is an alligator/caiman of species/ type r_2 – cf. {krokodilo} This is family Alligatoridae. **xejykre** x_1 is the beard of x_2 .

xeka'a [BAI*] klama modal, 5th place by transport mode ...

xekcindu x_1 is a water oak (Quercus nigra) of species/strain x_2 .

xekckafi $c_1 = x_1$ is a quantity of black coffee/coffee [beverage] served without cream or milk or sugar. – See also making coffee (={kafpra}), espresso (={kafrspreso}), coffee with dairy product (={ladyckafi}).

xekcpi c_1 is a blackbird of species c_2 . – Cf. {xekri}, {cipni}, {cipnrkorvo}, {cipnrpika}.

xekri [xek xe'i] x_1 is black/extremely dark-colored [color adjective]. – See also {blabi}, {grusi}, {manku}, {skari}, {xekri}, {kandi}, {carmi}, {blanu}, {bunre}, {cicna}, {crino}, {narju}, {nukni}, {pelxu}, {xunre}, {zirpu}.

xeksodva x_1 is is made of/contains/is a quantity of a black/very-dark colored carbonated beverage/soda of cola-flavor, of brand x_2 . – Not any black, carbonated beverage, but one with cola-flavor, like CocaCola (={kokaKOlys}), Pepsi, Julmust (=a soft drink that is mainly consumed in Sweden around Christmas;=(sfe'ero) xisyjbenunsla xeksodva) or similar. Another flavor may be added and expressed as a tanru, as long as the combination doesn't differ too much from the characteristics of xeksodva.

xekykrexruba x_1 is ho-shou-wu/fleeceflower of variety x_2 .

xelbe'i $x_5 = b_1$ transfers/sends/transmits $x_2 = b_2$ to receiver $x_3 = b_3$ from transmitter/origin $x_4 = b_4$ via means/medium $x_1 = b_5$. – {xe} {benji}; see also {bevri}, ve {cusku}.

xelbefru'e b_2 (person/animal/plant) digests p_2 with output p_3 passing through stage p_4 . – Cf. {citka}, {tunlo}, {befru'e}, {djaruntygau}, {djaruntyrango}.

xelbei $x_5 = b_1$ carries/hauls/bears/transports cargo $x_2 = b_2$ to $x_3 = b_3$ from $x_4 = b_4$ over path $x_1 = b_5$; $x_5 = b_1$ is a carrier/porter. – {xe} {bevri}

xelbo'a $x_5 = b_1$ is a wave/periodic pattern in medium $x_2 = b_2$, with wave-form $x_3 = b_3$, wavelength $x_4 = b_4$ and frequency $x_1 = b_5$. – {xe} {boxna}

xelbonseljimte j_2 is a radio band with borders j_1 . **xelflese** x_1 philosophizes/cogitates/ruminates/thinks profoundly about topic x_2 , with specifics of thought x_3 and methodology x_4 , belonging to school/branch/super- philosophy x_5 ; x_1 is a philosopher/philosophe (not necessarily professional or trained). – {flese} is an experimental gismu. This word does not imply a professional, trained, expert, credible, or even habitual/common attendance to philosophical (mental) faculty, but does imply a bit more profundity then mere thought or passing notion. See also: {filsofo}, {flese}.

xelso [xes] x_1 reflects Greek/Hellenic culture/nationality/language in aspect x_2 . – See also {latmo}, {ropno}.

xelvetik Switzerland. – Cf. {gugdrxelvo}, {gugdecuxe}, {xelvet}.

xelveto x_1 is Swiss in aspect x_2 .

xelvet Switzerland. – Cf. {gugdrxelvo}, {gugdecuxe}, {xelvetik}.

xel Hel – In Norse mythology, Hel is a being who presides over a realm of the same name. For a more cultural-neutral usage, use {daptutra} or {pacruxtutra}. See also "hell" as in the original text of the New Testament (={ce'ol}), the concept of "hell" in the Catholic Church (={infernus}), the concept of "hell" in Greek mythology (={tartarus}).

xendo [xed xe'o] x_1 (person) is kind to x_2 in actions/behavior x_3 . – See also {cinmo}, {kecti}, {pendo}, {kusru}.

xenru [xer xe'u] x_1 regrets/rues (abstraction) x_2 ; x_1 is regretful/rueful/sorry/[remorseful] about x_2 . – Also: \$x_1\$ feels remorse about \$x_2\$ (= {zugyxe'u}). (cf. cmavo list {u'u}, {zungi})

xermeti x_1 is hermetic not allowing x_2 in

xesos Jesus - Spanish pronunciation

xesygu'e x_1 is Greece. – Cf. {gugdeguru}.

xesysalta s_1 (mass) is a quantity of greek salad (Greek: χωριάτικη σαλάτα) with ingredients/components including $k_1 = s_2$.

xexso [xex] x_1 is 10^{18} of x_2 in dimension/aspect x_3 (default is units). – Cf. {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo},

xe xipfne

{xampo}, {gradu}. {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {zepti}, {zetro}.

xe [**xel**] [**SE**] 5th conversion; switch 1st/5th places.

 \triangle xi'i'ei [PA5] digit/number: Khinchin's constant K_0 = 2.6854520010... – See also: {vi'ei'e}, {fi'u}, {te'o} xilbate x_1 is a gibbon of species x_2 . – cf. {smani} xilbati x_1 is a gibbon of species x_2 . – Cf. {smani}, {birdadykla}.

xilcelxa'i $xa_1 = c_1$ is an artillery gun for use against xa_2 by xa_3 , launching projectile c_2 propelled by c_3 . – Cf. {xislu}, {cecla}, {xarci}, {xumjimcelxa'i}, {gutyjamkarce}, {xiljamkarce}, {karcycelxa'i}, {sorjaknykarce}.

xilckabu $c_1 = xi_3$ is a wheel tyre/tire. – The rubber source can be expressed with "ra'i ...", the composition with "ma'e ...".

xiljamkarce k_1 is a military armoured car propelled by k_3 . – Cf. {xislu}, {jamna}, {karce}, {jamkarce}, {gutyjamkarce}, {sonjamkarce}, {tsakarce}, {karcycelxa'i}.

xilta'o t_1 = xi_1 is a board with wheels/skateboard/longboard/snakeboard [default skateboard], of material/property t_2 with wheels [material/property] xi_3 . – From {tanbo}, {djacu}, {boxna} (b2-b5 subsumed). Also longboard (=clani xilta'o), streetboard, snakeboard etc.

xilvidru v_1 = x_1 is a rotavirus of species/breed/defining property v_2 capable of infecting [at] v_3 . – x2 may be abu (A), by (B), cy (C),dy (D) or ebu (E). Rotavirus A, the most common, causes more than 90% of infections in humans. See also {vidru}, {norvokovidru} and {remjinkytoldu'evidru}.

xinbakni b_1 is a zebu/humped cattle/Brahman cattle (Bos indicus) of variety/breed b_2 .

xinbau $x_1 = b_1$ is the Hindi language used by b_2 to communicate b_3 – Cf. {xindo}, {bangu}, {banxe'inu}.

xindo [xin] x_1 reflects Hindi language/culture/religion in aspect x_2 . – Defaults to not include Urdu; Indian (Bharat) nationality may be implied (when constrained by {xingu'e}). See also {srito}, {xurdo}, {bengo}.

xinglibau $x_1 = g_1 = b_1$ is the Indian English language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {glico}, {bangu}, {bangenugu}, {glibau}, {xinbau}.

xingu'e $x_1 = g_1$ is India. – Cf. {xindo}, {gugde}, {gugde'inu}.

xinkindansu d_1 (individual, mass) bollywood dances to film/accompaniment/music/rhythm d_2 .

xinko'i k_1 is a quantity of Indian lettuce (Lactuca indica) of strain/cultivar k_2 .

xinmo [xim] x_1 is a quantity of ink of color/pigment x_2 used by writing device x_3 . – See also {penbi}.

 \triangle **xinro** x_1 reflects Indo-European culture/language in aspect x_2 – See also: {xindo}, {ropno}.

xin Indian Ocean.

xipfne x_1 emits light characteristic of/is of the color that is described by/(as) arising from/associated with the approximately twenty-one centimeter wavelength, hydrogen hyperfine proton/electron spinflip transition (from parallel to antiparallel configuration, id est: from the higher energy state to the lower energy state), electromagnetic radiation - In analogy to {xunre} and the like. See also: {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {nukni}, {narju}, {rozgu}, {zirpu}, {pelxu}, {xunre}, {cidro}, {lektoni}, {protoni}, {dikca}, {maksi}, {guska'u}, {gusni}, {cradi}. This color is a subset/element (depending on interpretation/usage) of the colors associated with light in the radio and microwave regions of the electromagnetic spectrum. Speaker determines how close "approximately twenty-one centimeters" is to exactly twenty-one centimeters. Technically can only be used for the coloration of light that would arise from the hyperfine spin-flip transition of a hydrogen atom (without any neutrons) in which the proton-electron quantum spin configuration abruptly changes from parallel to antiparallel in the 1s groundstate. But other isotopes and/or hydrogenic (id est: single-electron) atoms can be referenced by semantic broadening; note that in any case, this word always refers to the color of the light emitted from such an object. This is a color, not a description of the process, conditions under which the light of this color is emitted, etc., nor is it the light itself nor wavelength of the light. However, this term probably will come up in all such descriptions. For example, "hyperfine spin-flip transition" might be rendered {xipfne binxo}. Technically, any object that emits photons with wavelengths of approximately twenty-one centimeters will be of the color xipfne, regardless of why such emission is occurring (id est: it need not be due to hydrogen hyperfine, proton/electron spin-flip transitions). Usage in such a case is perfectly acceptable. However, in practice, such occasions/contexts will be rare (essentially completely absent except in theory) and the only common usage

xiptamu xlali

will be in the context of hydrogen hyperfine proton/electron spin-flip transitions (as in astronomy, chemistry, or quantum mechanics). This is an electromagnetic (id est: light, photon) color. It is physical (being derived from the properties of the wavelength of the emitted and received photon(s)), but is interpreted by some instrument (such as a telescope/camera system, an animal's optical system, etc.). Usage need not be technical.

xiptamu x_1 is a hippopotamus of species/breed x_2 . – Cf. {ri'erxi'a}, {xanto}, {odbenu}, {xantydenmai}.

xipxunsanso s_1 is a salsa/salsa roja for use with s_2 , containing ingredient(s) including s_3 . – The sauce is used as a condiment in Mexican and Southwestern (U.S.) cuisines; usually includes cooked tomatoes, chili peppers, onion, garlic, and fresh coriander. Refers to "salsa roja", red sauce, or in English just "salsa".

xirbakyku'i k_1 is a cattle herder/rancher/vaquero/cowboy/cowgirl/buckaroo/paniolo/gaucho/stockman/ringer/gardian herding/tending cattle $k_2 = b_1$ on horse(s) x_1 . – Use fu'ivla for more cultural specific usage, like cowboy (={kauvboi}).

xircmo c_1 neighs.

xirdegmei m_1 is a mass of set m_2 with an odd number of members m_3 – see also {landegmei}

xirgana x_1 is a hiragana (Japanese syllabary) of sound x_2 . – Cf. {lerfu}.

xirma [xir xi'a] x_1 is a horse/equine/[colt/mare/stallion/pony] of species/breed x_2 . – (adjective:) x_1 is equine/equestrian. See also {sufti}, {xasli}, {kumte}.

xirngrevii x_1 is a Grévy's zebra (scientific term: "Equus grevyi"). – Cf. {sriba'axi'a}.

xirnkuaga x_1 is a plains zebra (scientific term: "Equus quagga"). – Cf. {sriba'axi'a}.

xirno'i x_1 is a noble with nobility standard x_2 .

xirnzebra x_1 is a mountain zebra (scientific term: "Equus zebra"). – Cf. {sriba'axi'a}.

xirsoi s_1 is a horse cavalryman of army s_2 . – Cf. {xirma}, {sonci}, {dzusoi}.

xirzda z_1 is a stable for horse/equine/[colt/mare/stallion/pony] $z_2 = x_1$ of species/breed x_2 – c.f. {cagdaidi'u}

xislivnunsla n_1 is Easter celebrated by s_1 with activities s_3 – from {xriso} {cliva} {nu} {salci} c.f. {xisyjbenunsla}

xislu [xil xi'u] x_1 is a wheel [tool] of device/vehicle x_2 , made of materials/having properties x_3 . – See also {carce}, {karce}, {pulni}, {tutci}.

xismalsi $x_1 = m_1 = xr_1$ is a Christian (Catholic/Protestant/Anglican/etc.) church at location/serving area $x_3 = m_3$ – Doesn't distinguish the type of Christianity. cf. {xriso} and {malsi}

xispo [xip] x_1 reflects Hispano-American culture/nationalities in aspect x_2 . – Refers to Spanish-speaking Latin-American countries, not Brazil/Guyana. See also {merko}, {mexno}, {spano}, {ketco}, {bemro}, {gento}.

xisybalmalsi $x_1 = b_1 = m_1$ is a cathedral [Christian church which contains the seat of a bishop] serving diocese m_2 .

xisyjbecte n_1 is Christmas Eve of Christmas Day n_2 at location n_3 . – Cf. {xisyjbenunsla}, {xisyjbedetri}.

xisyjbedetri d_1 is Christmas Day at location d_3 in calendar d_4 . – c.f. {xisyjbenunsla}, {xisyjbecte}

xisyjbenunsla n_1 is the Christmas celebrated by s_1 with activities s_3 . – Cf. {xisyjbedetri}, {xisyjbecte}, {xislivnunsla}, {cmuxi'ojbetersla}.

xi [XI] subscript; attaches a number of letteral string following as a subscript onto grammar structures

xladja $xl_1 = c_1$ is bad food/junk food (in one sense) for $xl_2 = c_2$, bad by standard xl_3 . – The word "bad" is subjective here. The food can be "bad" for $xl_2=c_2$ shealth, it can taste bad, etc. The "standard" place can be used for disambiguation.

xladji d_1 is spiteful/malevolent/malicious/mean to/towards x_2 . – Cf. {fengu}, {palci}.

xlafri x_1 suffers from x_2 (event, process, object).

xlafu'a $f_1 = xl_1$ is unlucky/unfortunate for $f_2 = xl_2$ by standerd xl_3 .

xlajijnu j_1 is pessimistic about j_3 . – Cf. {xlali}, {jijnu}, {xlajijnu}, {tradutxu'a}.

xlajvo x_1 is a bad/poorly-made lujvo with issue x_2 , bad according to x_3 and by standard x_4 – The badness need not be an error per se; it may merely be some feature (x2) that is not desirable or relatively preferable. For example, perhaps the terbri structure is not predictable/regular/algorithmic, or the lujvo is very long, or the lujvo is not the highest-scoring lujvo (for some fixed tanru construct) according to an algorithm/standard. See also: $\{\text{srejvo}\}$.

xlakemsamtci $t_1 = xl_1$ is malware (malicious software) on computer(s) including s_1 , which is/does bad for/harms xl_2 according to standard xl_3 . – See also: {xlali}, {ke}, {samtci}.

xlali [xla] x_1 is bad for x_2 by standard x_3 ; x_1 is poor/unacceptable to x_2 . – Be careful to distin-

xlamau xraci'a

guish between a bad/unacceptable event, and a bad/unacceptable agent: \$x_1\$ does poorly (= lenu ko'a gasnu cu xlali and not normally ko'a {xlali}). See also {palci}, {mabla}, {xamgu}, {betri}.

xlamau $x_1 = m_1$ is worse than m_2 for x_2 by standard x_3 , by amount m_3 . – Cf. {xlali}, {zmadu}, {xagme'a}, {xlarai}.

xlame'a x1=m1 is better/[less bad] than m_2 for x_2 by standard x_3 , by amount m_4 . – Cf. {mleca}, {xlali}, {traji}, {xagmau}, {xlamau}, {xlarai}, {mecyxlarai}.

xlamu'ijijnu j_1 is cynical/suspicious about the motives of m_3 with regard to action/event $m_2 = j_3$. – Cf. {xlali}, {mukti}, {jijnu}, {xlajijnu}, {remxei}.

xlarafsrejvo x_1 is an improperly-created/wrongly-proposed/illy-proposed lujvo with intended meaning x_2 but actual interpretation/built from metaphor x_3 , due to/with error x_4 in its rafsi x_5 , which is unacceptable to x_6 by standard x_7 , in language x_8 – Notice that terbri structure and conditions of error are not referenced in the terbri of this word. The error could be simply failing to be the highest-scoring lujvo available (for a given tanru) by some algorithm/standard; however, it could also be the product of a certain unintentionally wrong tanru construct (wherein a given meaning was intended but is not reflected in the $\{\text{veljvo}\}$). See also: $\{\text{srejvo}\}$.

xlarai $t_1 = x_1$ is the worst among set/range t_4 for x_2 by standard x_3 . – Cf. {xlali}, {traji}, {xlamau}.

xlatce x_1 is terrible for x_2 in aspect x_3

xlati'a $t_1 = xl_1$ is bad weather at place/region t_2 for $x_3 = xl_2$ by standard $x_4 = xl_3$. – Cf. {carvi}, {xa'urti'a}.

xlibakni $b_1 = c_1$ is a heifer [young female cattle/beef-producer/bovine], of age n_2 , immature/defined as a heifer by standard n_3 , of species/breed b_2 .

xlima'i x_1 is September of year x_2 in calendar x_3 . – Cf. {sozymasti}, {kanbyma'i}, {nanca}.

xlura [xlu] x_1 (agent) influences/lures/tempts x_2 into action/state x_3 by influence/threat/lure x_4 . – Also impresses; \$x_4\$ is alluring (= {trivelxlu} for place reordering); \$x_3\$ may be an achieved action/state, or an attempt to perform an action/enter a state). (\$x_3\$ and \$x_4\$ are normally events or states); See also {djica}, {mukti}, {trina}, {jitro}, {sazri}, {tcica}, {xance}, {stidi}, {kajde}, {maksi}.

xlusku x_1 suggests, tempts x_2 (assertion) into recipient x_3

xluzerma'esazri $x_1=s_1$ drives vehicle $x_2=m_1$ illegally according to people/culture/judges/prosecutor $x_3=z_2$ under influence of $x_4=xl_1$

(agent/property/substance) which affects driving with effect $x_5 = xl_2$. – {xlura} {zekri} {ke} {marce} {sazri}

 \triangle **xo'ai** [**SE**] conversion: move 5th place to 1st position. Everything else stays in the same order. – Before: x1 x2 x3 x4 x5, after: x5 x1 x2 x3 x4. Has the same effect as "xe ve te se". Proposed rafsi: -xoz-

 \triangle **xo'a** [XOhA] Loglan toggle: Toggles text to TLI Loglan; marks following text as TLI Loglan. – The proposal also includes an experimental Loglan Little word "hoa" (which toggles text to Lojban).

 \triangle **xo'e [PA5]** elliptical/unspecified number. – See also {no'o}, {tu'o}, {xo}, {zo'e}, {co'e}, and {do'e}.

△ **xo'i** [**XOhl**] Extracts selbri from a tag, inverse of fi'o – xo'i bau is equivalent to bangu, xo'i fi'o broda is equivalent to broda

 \triangle **xo'o [UI5]** attitudinal modifier: sarcastically sincerely – There is no good attitudinal for sarcasm. Chosen for its similarity to $\{zo'o\}$.

xod Xod. – A name used by Charles Hope.

△ xoi [XOI] Right-scoping adverbial clause: encloses a bridi and turns it into an adverbial term; the antecedent (ke'a) of the enclosed bridi stands for the outer bridi lo su'u no'a ku (the bridi in which this xoi term appears), including all the other adverbial terms (tags...) within this bridi located on the right of this xoi term (rightward scope). – Terminator: {se'u}

xomxeci x_1 is an ocotillo of species x_2

xonkon Hong Kong. – Cf. {xyngon}, {cangan}, {jungo}, {tcadu}.

xonxoli x_1 is sesame of species/variety x_2 . – syn. {jerjelino}, {simsimu}

 \triangle **xorbo** x_1 pertains to Xorban language/culture in aspect x_2

xorjina x_1 is a saddlebag/pair of saddlebags to use on animal/vehicle x_2 .

xormoni x_1 is a hormone with function x_2 – See {cigla}

xorxes Jorge.

xotli [xol xoi] x_1 is a hotel/inn/hostel at location x_2 operated by x_3 . – See also {barja}, {gusta}.

xo [PA5] digit/number: number/digit/lerfu question.

xrabo [rab] x_1 reflects Arabic-speaking culture/nationality in aspect x_2 . – See also {sadjo}, {semto}, {lubno}, {rakso}, {sirxo}.

xraci'a $c_1 = p_3$ draws picture $c_2 = p_1$ on medium $c_3 = p_4$ with implement c_4 depicting p_2 . – Cf. {pixra}, {ciska}, {xraselci'a}, {xratai}, {kacmyxra}, {kacmyxrayau}, {kacmyxrazu'e}.

xragreku xukmi

xragreku g_1 is a picture frame holding picture $g_2 = p_1$.

xrakarni $k_1 = p_4$ is an illustrated magazine/journal with content $k_2 = p_1$ published by k_3 for audience k_4 .

xrani [xai] x_1 (event) injures/harms/damages victim x_2 in property x_3 (ka) resulting in injury x_4 (state). – Also hurts. See also {cortu}, {daspo}, {spofu}, {katna}, {porpi}.

xraselci'a $c_2 = p_1$ is drawn by artist $c_1 = p_3$ on medium $c_3 = p_4$ using implement c_4 depicting p_2 . – Cf. {pixra}, {ciska}, {xraci'a}, {xratai}, {kacmyxra}, {kacmyxragau}, {kacmyxrazu'e}.

xratai $t_1 = p_1$ is an image of $t_2 = p_2$ created by agent p_3 on medium p_4 . – Cf. {pixra}, {tarmi}.

xrebau $b_1 = m_1 = s_1$ is creole used by b_2 to express/communicate b_3 , created from sources including m_2 . – Cf. {sapxrebau}.

xrejvejdikybau x_1 is a pidgin/Creole language/ dialect formed from reduction and commingling of superstrate languages including x_2 , used by x_3 in order to express/communicate x_4 (si'o/du'u; not quote) – See also: {pirdjgine}, {kre'ole}, {xrebau}

xremi'i $x_1 = min_1$ is a blender/mixer for ingredients $x_2 = mix_2$ to produce mixture $x_3 = mix_1$. – not necessarily for food. Cf. {mixre}, {minji}.

xrenspurgi x1 pertains to Paleolithic Ahrensburgian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

xrijvecirla x1 is macaroni and cheese (wheat and cheese) from source x2

xrilanbi p_1 is a quantity of gluten composed of amino acids (sequence/jo'u) p_2

xriniakci x1 pertains to Aurignacian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

xrison Christ.

xriso [xis xi'o] x_1 pertains to the Christian religion/culture/nationality in aspect x_2 . – See also {jegvo}, {lijda}.

xrisrbiblia x_1 is the Christian Bible of Christian denomination x_2

xrixruba x_1 is buckwheat of variety x_2 . – syn. {gruxruba}

xromicraixe x_1 reflects/pertains to Holy Roman Empire culture/nationality/geography in aspect x_2 – See also: {dotrxailigesromicraixe}

xruba [xub] x_1 is a quantity of buckwheat/rhubarb/sorrel grass of species/strain x_2 . – See also {spati}.

xrubei $b_1 = x_1$ takes/carries back $b_2 = x_2$ to origin/earlier state $b_3 = x_3$ from $b_4 = x_4$ over path b_5 . – Cf. {xruti}, {bevri}.

xrucpe c_1 requests/asks c_2 to go back/return to x_2 from x_3 . – Cf. {xruti}, {cpedu}. Based on proposed redefinition of {xruti} by xorxes: x1 returns to x2 from x_3

xrugau g_1 causes x_1 to return to state x_2 from state x_3 . – Cf. {xruti}, {gasnu}. Based on proposed redefinition of {xruti} by xorxes: x1 returns to state x2 from state x3.

xruki [xuk] x_1 is a turkey [food/bird] of species/breed x_2 . – See also {cipni}.

xrukla $x_1 = xr_1 = xr_2 = k_1$ returns to earlier location $x_2 = xr_3 = k_2$ from $x_3 = xr_4 = k_3$ via route $x_4 = k_4$ using means/vehicle $x_5 = k_5$. – See also {se'ixru}.

xrula [rul] x_1 is a/the flower/blossom/bloom [body-part] of plant/species x_2 ; (adjective:) x_1 is floral. – See also {spati}.

xrulnranunkulu x_1 is a quantity of ranunculus/buttercup/spearwort/water crowfoot of species/strain x_2 – Cf. {matnyxrula}.

xrulrlavandula x_1 is a quantity of lavender of species/strain x_2

xruti [**xru**] x_1 (agent) returns x_2 to origin/earlier state x_3 from x_4 ; x_1 moves/gives x_2 back to x_3 from x_4 . – \$x_2\$ goes back/reverts/Retreats. to \$x_3\$ (= {se'ixru} for agent self-returning to a previous location/situation: renumber places in the lujvo); (\$x_3\$ may be a location or a person or an event/situation; the latter may also be expressed with {krefu} or {rapli} and a causative like {rinka}/{rikygau}). See also {benji}, {krefu}, {rapli}, {rinka}.

xrvatsk Croatia.

xu'icmu x_1 is an element of compound x_2 .

△ **xu'u'i** [**COI**] vocative: a controlled, focused breathing technique (used for coping, as with pain, fear, etc.) – (Commonly used in some guides to giving birth.) Essentially onomatopoeic.

xuandi x_1 is an emperor of empire x_2 – See {nolraitru}, {imperatora}

xubrnre'u x_1 is a quantity of rhubarb (genus Rheum) of species/strain x2.

xubrnrumeksa x_1 is a quantity of dock/sorrel grass of species/strain x2.

xukmi [xum xu'i] x_1 is an instance of substance/chemical/drug x_2 (individual or mass) with purity x_3 . – See also {curve}, {cidro}, {marna}, {nimre}.

xukmranoni xusyje'u

xukmranoni x_1 is an instance of annonin (individual or mass) with purity x_2 . – See also annona plant (={sparanona}).

xukske x_1 is meleagrology based on methodology x_2 .

xulbu'u x_1 is satin

xulbuktci $x_1 = t_1$ is an iron for straightening cloths $x_2 = b_1 = xu_1$ of material $x_3 = b_2$.

xulgani x_1 is a hooligan

 \triangle **xulta** x_1 is beyond/beside/abstract/meta (older sense) to x_2 so as to be an abstraction thereof/external thereto, being so beyond/abstract in property/aspect x_3 , and having features x_4 , governed by/considered in system/considerations/epistemology/theory x_5 ; x1 is conceptually beyond/external to/higher up than x_2 (in, for example, existential or consideration precedence) - x1 need not be an abstraction *of* x2, but must be abstract *to* it. The word "metaphysics" could be translated with/using this word. All meta things (in the sense of {cmeta}) are necessarily xulta, but the converse is not true; may also include all things that are {sucta}. This word is different from {sucta} in that no concept or properties need to be generalized/simplified/idealized/abstracted from x2 in order to produce x1 (by some rules); x1 is just an object/ concept/system/etc. that exists beyond/external to x2 (in some "higher plane", so to speak). Do not confuse with: {xutla}. Proposed short rafsi: -xut-. See also: {cmeta}, {sucta}.

xumjimcelxa'i $x_1 = c_1$ is a gun/chemically launched metal slug throwing weapon for use against x_2 by x_3 ; weapon fires metallic objects x_4 using chemical propellant x_5 . – Cf. {xilcelxa'i}, {mi'ircelxa'i}, {clacelxa'i}, {janjaknyxa'i}, {celgunta}. Made from {xukmi} + {jinme} + {cecla} + {xarci}.

xumnritrina x_1 is an instance of erythravine with purity x_3 . – See also: coral tree (={ricnritrina}).

xumrberili x_1 is an instance of beryllium (Be) with purity x_3 . – See also beryl (={kunrberili}) and chrysoberyl (={kunrkrisoberili}).

xumrbura x_1 is an instance of boron (B) with purity x_3 . – The name boron originates from the Arabic word buraq or the Persian word burah; which are names for the mineral borax (={kunrbura}).

xumrkonkreto x_1 is a quantity of concrete made from ingredients x_2 .

xumrsueinsona x_1 is an instance of swainsonine [indolizidine alkaloid] (individual or mass) with purity x_3 . – Swainsonine is a natural product that has been isolated from numerous species of flowering plants

and some fungi (see Locoweed). It was first isolated from the plant Swainsona (={sparsueinsona}) in Australia.

xumrvanila x_1 is an instance of vanillin (individual or mass) with purity x_2 .

xumske x_1 is chemistry based on methodology x_2 . **xumsle** s_1 is a molecule of chemical x_2 . – c.f. {selci}, {xukmi}, {ratni}, {lektoni}, {protoni}, {nurtoni}.

xumsne s_1 is high/stoned/trips on drug xu_1 , hallucinating/experiencing s_2 (fact/idea/event/state).

xumsutri'a $r_1 = x_1$ catalyzes chemical reaction $r_2 = s_2$ under conditions r_3 . – Cf. {sutri'a}, {selfusra}.

xumtau t_1 is a chemical compound of t_2 and t_3 .

xunai [UI*6] discursive: false-true question. – Example: {xunai} {do} {djuno} - 'Don't you know?'

xunblabi $b_1 = x_1$ is pink. – Cf. {xunre}, {blabi}, {labyxu'e}.

xuncindu x_1 is a northern red oak (Quercus rubra) of species/strain x_2 .

xunre [xun xu'e] x_1 is red/crimson/ruddy [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {nukni}, {narju}, {rozgu}, {zirpu}. xunsmela x_1 is a cherry [berry] of species/variety x_2 – Cf. {smela}

xunximpinca x_1 is the beeturia/red-dyed urine of x_2 containing pigment/dye/coloring substance x_3 .

xunydjasluni s_1 is a red/purple onion (Allium cepa) of variety/strain s_2 . – See also common onion (={djasluni}).

xurbau $x_1 = b_1$ is the Urdu language used by b_2 to express/communicate b_3 (si'o/du'u, not quote). – Cf. {xurdo}, {bangu}, {bangurudu}.

xurdo [xur xu'o] x_1 reflects Urdu language/culture/nationality in aspect x_2 . – See also {kisto}, {srito}, {xindo}.

xusar hussar

xuslogji l_1 [rules/methods] is a propositional logic for deducing/concluding/inferring/reasoning to/about l_2 (du'u) with propositions xu_2 .

xusra [xus xu'a] x_1 (agent) asserts/claims/ declares x_2 (du'u) is true [can be used for epistemology of authority]. – Also: x_1 states/says that/affirms/ purports to know that x_2 . (cf. {natfe} which is propositional and non-agentive, {nupre})

xusxusu x_1 is vetiver of species/variety x_2 .

xusyje'u x_1 is allegedly true/claimed to be true but has not been proved

xutla zalvi

xutla [xu1] x_1 is smooth/even/[soft/silky] in texture/regularity. – See also {plita}, {rufsu}, {tengu}, {dikni}, {pinta}, {sakli}, {spali}.

xu [UI6] discursive: true-false question.

xyngon Hong Kong. – Cf. {cangan}, {xonkon}, {jungo}, {tcadu}.

xy [BY2] letteral for x.

y'y [BY2] letteral for '.

ybu [BY*] letteral for y.

y [Y] hesitation noise; maintains the floor while speaker decides what to say next.

 \triangle **za'ai [ZI]** time tense distance: an unspecified distance in time – Used to express a time distance without specifying any subjective notion about its size. May typically be used in a question when the subjective notion is not known. See also $\{za\}$, $\{zi\}$, $\{zu\}$, $\{ze'ai\}$

za'a [UI2] evidential: I observe. – See also {zgana}, {lanli}.

za'e [BAhE] forethought nonce-word indicator; indicates next word is nonce-creation and may be non-standard.

za'i [**zaz**] [NU1] abstractor: state (event) abstractor; x_1 is continuous state of [bridi] being true.

za'o [**za'o**] [**ZAhO**] interval event contour: continuing too long after natural end of ...; superfective | -->.

za'umai [MAI*] discursive: further utterance ordinal

za'ure'u [ROI*] again; in addition to the first time; for the (> 1)th time – See $\{krefu\}$, $\{rapli\}$

za'uslu s_1 is a/the gluteal muscle/"glutes" [bodypart] controlling s_2 , of body s_3 .

za'u [PA3] digit/number: greater than.

zabna [zan za'a] x_1 is a favorable connotation/sense/way-of-looking-at x_2 used by x_3 . – See also $\{\text{funca}\}, \{\text{mabla}\}, \{\text{xamgu}\}, \{\text{vrude}\}.$

zacfoncu'u c_1 the telemarketing business/activity/ function for goods/products/services/activities z_2 . – Cf. {zarci}, {fonxa}, {cuntu}, {zaircu'u}, {zairsnucu'u}, {venynoicu'u}, {venxatrycu'u}, {vencu'u}.

zacpanka $p_1 = z_1$ is a market place/square/area managed by p_2 for selling/trading z_2 by traders z_3 . – Cf. {zarci}, {panka}, {gubypanka}, {zdipanka}, {fanrypanka}, {kagnypanka}.

zaglamtu'e t_1 is the thigh of $t_2 = z_2$. – The thigh is the area between the pelvis and the knee. Anatomically, it is part of the lower limb. Cf. {tuple}.

zagyfe'a f_1 is a/the intergluteal/natal cleft/vertical gluteal crease/butt crack between the buttocks of $z_2 = f_2$.

△ zai'a [UI5] attitudinal modifier: observed emotion; preceding attitudinal is observed on listener – Replaces recent questionable usage of dai, which should be reserved for situations in which the speaker also feels the emotion. ui nai zai'a - I see you are unhappy. (Note that observation is not limited to visual)

△ zai'o [KOhA7] pro-sumti: the empty argument/value; syntactically-contextually and type-permitted maximally generic in its typing – It is a prosumti with an empty reference set. Probably semantically maximally and generally elliptical/generic. Typing can be restricted by (possibly metalinguistic) restriction. See also: {gai'o} (pro-bridi; empty), {mai'i} (pro-sumti; universal), {cei'i} (pro-bridi; universal), {ctaipe}. Proposed by: lai .az. .e lai .krtisfranks.

zaircu'u c_1 is a marketing /business/activity/ function for goods/products/services/activities z_2 . – Cf. {zarci}, {cuntu}, {zairsnucu'u}, {venynoicu'u}, {venxatrycu'u}, {zacfoncu'u}, {faircu'u}, {vencu'u}.

zairsnucu'u c_1 is the marketing communications business/activity/function supporting the sales/promotion of goods/products/services/activities z_2 . – Cf. {zarci}, {casnu}, {cuntu}, {zaircu'u}, {venynoicu'u}, {venxatrycu'u}, {zacfoncu'u}, {faircu'u}, {vencu'u}.

zaisle $z_1 = s_1$ is a shop/store of market/mall s_2 , selling $x_3 = z_2$, operated by $x_4 = z_3$. – Cf. {vecnu}, {ja'orca'o}.

zai [LAU] 2-word letteral/shift: alternate alphabet selector follows.

zajba [**zaj**] x_1 is a gymnast at/performs gymnastics feat x_2 . – See also {sluji}, {dansu}.

zajyjirsu'u $s_1 = z_1$ dives gymnastically [manner of controlled falling] performing trick z_2 to s_2 from s_3 into liquid j_2 .

zalde'i x_1 is a molar tooth of x_2

zalgosu x_1 is a spiny anteater of species x_2 . – see also {jesymabru}, {ornitorinku}

zaltapla t_1 is a patty of ground/pulverized material $t_2=z_2$, shape t_3 , thickness t_4 .

zalvi [**zal**] x_1 [individual or mass of hard surfaces] grinds/pulverizes/crushes x_2 into powder x_3 . – May need mosra tanru. See also {daspo}, {purmo}, {marxa}, {pulce}, {canre}, {molki}.

zanbebna zbagundi

zanbebna b_1 is naïve about z_2 – from {zabna} {bebna}

zancimstu $s_1 = c_1 = z_1$ is an oasis.

zanfri $l_1 = z_3$ enjoys $z_1 = l_2$.

zanfu'a $f_1 = z_2$ (event/property) is determined by the good luck/fortune of f_2 ; x_1 is a case of serendipity – Cf. {zabna}, {funca}, {malfu'a}.

zanfunpa'a x_1 wishes that good fortune x_2 (property of x_3) happens to x_3

zanmau $zm_1 = za_1$ is better than zm_2 in property za_2 according to standard za_3 by amount zm_4 . – Cf. {zabna}, {zmadu}, {xagmau}, {xauzma}.

zanrai $t_1 = z_1$ is most favourable among set/range t_4 in property z_2 according to standard z_3 . – Cf. {zabna}, {traji}, {zanmau}, {xagrai}, {mecyxlarai}.

zanru [**zar zau**] x_1 approves of/gives favor to plan/action x_2 (object/event). – See also cmavo list $\{\text{zau}\}$, $\{\text{natfe}\}$.

zansaxmu'e x_1 is a paradise/paradisaic place defined/governed by rules x_2

zanselfu'a f_2 is lucky/fortunate in $f_1 = z_2$ (event/property). – Cf. {zabna}, {funca}, {selfu'a}, {malselfu'a}.

zanselja'e x_1 (nu) is productive yielding/has positive outcome/result x_2

zansno x_1 does/is x_2 (ka) at a leisurely pace

zanvi'e x_1 is welcomed by x_2 to place/event x_3 . – See also {zabna} {vitke}; {fi'i}

zarci [zac zai] x_1 is a market/store/exchange/shop(s) selling/trading (for) x_2 , operated by/with participants x_3 . – Also: mall, marketplace, shopping center, cooperative, bazaar, trading post, mart; the concept is the function of selling/exchanging coupled with a location, and is more oriented to the larger concept of marketplace than the stalls/shops that comprise it, though it does not exclude the latter individual shops (= {zaisle}); x_3 may include both owners/proprietors and customers in some markets, but in most contexts refers only to the operators. See also {vecnu}, {canja}, {dinju}, {banxa}.

zarcpa $z_1 = c_1$ accepts $z_2 = c_2$ (object/event) from source c_3 . – Cf. {zanru}, {cpacu}, {friti}, {sarxe}, {fitytu'i}, {radji'i}, {cpazau}.

zargu [zag za'u] x_1 is a/the buttock(s)/arse/rear/seat [body-part] of x_2 ; [metaphor: rounded surface, support]. – Also ass, behind, butt. See also {ganxo}, {mabla}.

zarziei x1 pertains to Zarzian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

zasmo'isro s_1 is temporary memory for fact(s) $s_2 = m_2$ in containment s_3 .

zasni [**zas**] x_1 is temporary/not permanent/ expected to change in property x_2 (ka) by standard/ expectant x_3 . – Also transient. See also {vitno}, {stodi}, {cenba}, {galfi}, {binxo}, {stika}, {stali}, {tcini}, {vitke}.

zasti [**zat za'i**] x_1 exists/is real/actual/reality for x_2 under metaphysics x_3 . – Words usable for epistemology typically have a du'u place. x_1 is physical (one sense). See also {fatci}, {xanri}.

zasxa'u x_1 stays/lodges at a hotel/in a location x_2 ; x_1 is a temporal resident of x_2 . – See {zasni} {xabju}; {vitke}

zasysti s_1 pauses/temporarily halts activity/process/state s_2 . – Cf. {denpa}.

zasyve'u x_1 rents x_2 [goods/service/commodity] to x_3 for cost x_4 for duration x_5 – Cf. {zasni}, {vecnu}

zatfa'i f_1 discovers the existence of $x_2 = z_1$ under metaphysics z_3 .

zatra'i $r_1 = z_1$ exists over interval r_2 . – \$r_1=z_1\$ is \$r_2\$ years/days etc. old. Not restricted to biological forms. Cf. {zasti}, {ranji}, {temci}, {ditcu}, {jbena}, {morsi}, {cfari}, {fanmo}, {jmive}.

zatske s_1 is ontology based on methodology/metaphysics $s_3 = z_3$.

zatydubmaisi'o s_1 (idea abstract) is materialism/an idea that the only thing that exists is matter, based on the works of thinker s_3 .

zausku $c_1 = z_1$ praises z_2 (object/event) for audience c_3 via expressive medium c_4 .

zau [BAI] zanru modal, 1st place approved by ...za [ZI] time tense distance: medium distance in time.

zbabu [bab] x_1 is a quantity of/contains/is made of soap from source x_2 of composition including x_3 . – See also {lumci}, {fonmo}.

zbacu'u c_1 is a/the production/building/assembling function/activities involving person(s) $c_2 = z_1 \text{(ind./mass)}$ making/building/assembling z_2 out of z_3 . – Cf. {zbasu}, {cuntu}, {zbaske}, {terzbasro}, {selvensro}, {zbagundi}, {fanrygundi}.

zbafavycu'u c_1 is/are the function/activities involving persons c_2 developing products $f_2 = z_2$ made by z_1 ; c_1 is product development. – C.f. {zbasu}, {farvi}, {zbaske}, {vencu'u}, {zbacu'u}, {faircu'u}, {dintrocu'u}, {dinveicu'u}.

zbagundi g_1 is a/the industry sector of z_1 building/assembling/constructing $g_2 = z_2 z_3 = g_3$. – Cf. {zbasu}, {gundi}.

zbani zdilisri

zbani x_1 is a bay in/of coast/shoreline x_2 . – See also {lalxu}, {xamsi}.

zbaradosti x1 pertains to Baradostian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

zbaske s_1 is the engineering/technology of/behind products z_2 made of materials/parts/components z_3 . – Cf. {zbasu}, {saske}.

zbasu [**zba**] x_1 makes/assembles/builds/manufactures/creates x_2 out of materials/parts/components x_3 . – Should not be used to express causation. Cf. {cupra}, {larcu}, {rutni}, {finti}, {gundi}.

zbepi [**zbe**] x_1 is a pedestal/base/stand/pallet supporting x_2 (object/event), of materials/properties x_3 . – Pallet (= {lafyzbe}). See also {jamfu}, {jicmu}, {jubme}, {tuple}, {ckana}, {cpana}, {loldi}, {sanli}.

zbibo'u b_1 is a/the nasal bone (os nasale) performing function b_2 in body of b_3 .

zbibu'u b_1 is a handkerchief of type/material b_2 . – Cf. {daskybu'u}.

zbike'a k_1 is/are nostril(s) of nose $k_2 = n_1$.

zbisakci s_1 sniffles fluid/gas/powder s_2 through the nose. – Cf. {nazbi}, {sakci}, {zbisnava'u}.

zbiseljirna $z_2=j_2$ is a rhinoceros of species/type x_2 – from http://www.lojban.org/tiki/jbovlaste+import%3A+mammal+class+lang+en

zbisnava'u v_1 breathes gas v_2 producing nasal sound; v_1 snorts. – Cf. {nazbi}, {sance}, {vasxu}, {zbisakci}, {sipsavgau}.

zdabartu b_1 is outdoors. – Cf. {dijbartu}.

zdacau c_1 is homeless. – Cf. {zdani}, {claxu}, {xabju}, {ginka}

zdacravro v_1 is a hall door/front door of nest/house/lair/den $v_2 = z_1 = c_2$.

zdacutci x_1 is a slipper/houseshoe for covering/protecting/keeping warm [feet] x_2 , and of material x_3 .

zdadi'u x_1 is a building that is the house/home/nest/den of/for x_2 . – From {zdani} {dinju}.

zdaga'u g_1 is an attic of house z_1 , which is inhabited by z_2 . – See also: {zdani}, {galtu}.

zdakarce $z_2 = k_1$ is a van/mobile home/motor home for $z_1 = k_2$, propelled by k_3 .

zdali'a $x_1 = c_1$ leaves/departs/separates from the house inhabited by $x_2 = z_2 = c_2$, along route $x_3 = c_3$ – cf. the Lojban definition, {zdani}, {cliva}.

zdane'i n_1 is indoors. – Cf. {zdabartu}, {dijbartu}. **zdani** [**zda**] x_1 is a nest/house/lair/den/[home] of/ for x_2 . – Home (= {tercnizda}), house (constructed

building) (= {zdadi'u}). See also {dinju}, {ginka}, {kumfa}, se {xabju}.

zdase'u s_1 is a house servant in/of house z_1 owned by person $s_2 = z_2$. – Cf. {zdani}, {selfu}.

zdasta $s_1 = z_2$ stays home/is nidicolous.

zdatru c_1 is a master/ruler of home $t_2 = z_1$.

zdazva x_1 is at x_2 's [default: their own] home; x_1 is at home

zdeltadirake x_1 is the Dirac delta function (generalized), defined on structure x_2 (contextless default is probably the field of real numbers), yielded by family of distributions x_3 (contextless default is probably Gaussians centered at 0 and which enclose unit area) – This generalized function evaluates to zero (0) everywhere except at 0 (in the domain), at which it evaluates to an infinity (∞) sufficient(ly large) for the purpose of integration to exactly equal one (1) whenever the integral interval properly contains 0 (in the domain). x2 determines what 0, 1, and ∞ mean. Properly, more than a set should be specified; the domain and codomain are determined thereby.

zdeltakronekre x_1 is a Kronecker delta function defined on structure x_2 which evaluates to one for any argument belonging to subset x_3 and which evaluates to zero otherwise – x2 determines domain, codomain, and the meaning of "zero" and "one". x3 is a set; for the typical usage of delta(x,n) for fixed n, let x3 be the singleton set such that n is an element thereof.

zdicaudri $z_2 = c_1 = b_1$ is bored, lacking amusement $c_2 = z_1$.

zdidadysli x_1 is a swing (hanging seat). – Cf. {zdile}, {kelci}, {zdipincarcukla}, {zdirajycarcukla}, {zdima'ateryre'e}

zdifanza $f_1 = z_1$ (event) teases $f_2 = z_2$.

zdifri x1 = z2 = l1 has fun with x2 = z1 = l2

zdigau $x_1 = g_1$ entertains (agentive) $x_3 = z_2$ with $x_2 = z_1$; g_1 makes z_1 entertaining/amusing for z_2 in property/aspect z_3

zdiku'a x1 = k1 is a parlor/[living room] in structure x2 = k2 for entertaining x3 = z2

zdilisri $l_1 = z_1$ is an anecdote/funny story/joke about plot/subject/moral l_2 by storyteller l_1 to audience $l_4 = z_2$, amusing in aspect $x_5 = z_3$. – Cf.

zdima'ateryre'e zeldei

{xamsku}.

zdima'ateryre'e x_1 is a roller coaster. – Cf. {zdile}, {kelci}, {zdipincarcukla}, {zdirajycarcukla}, {zdidadysli}.

zdimi'a $x_1=c_1=z_2$ laughs about $x_2=z_1$ (abstract) in property/aspect $x_3=z_3$; $x_1=c_1=z_2$ is amused about $x_2=z_1$ (abstract) amusing in property/aspect $x_3=z_3$ which causes $x_1=c_1=z_2$ to laugh. – See also: {cmila} (to laugh, not neccessarly because of amuement)

zdipanka p_1 is a park managed by polity/community p_2 for use by z_2 , with amenities/amusements z_1 . – Cf. {zdile}, {panka}, {gubypanka}, {zacpanka}, {fanrypanka}, {kagnypanka}.

zdipincarcukla x_1 is a merry-go-round. – Cf. {zdile}, {kelci}, {zdirajycarcukla}, {zdidadysli}, {zdima'ateryre'e}.

zdirajycarcukla x_1 is a Ferris wheel. – Cf. {zdile}, {kelci}, {zdipincarcukla}, {zdirajycarcukla}, {zdidadysli}, {zdima'ateryre'e}.

zdiraxa x_1 is a chinaberry of variety x_2 . – See also {margosa}.

zdizu'e x1 = zd2 = zu1 plays by doing x2 = zd1 = zu2 – as opposed to playing with a toy object

zdocinfo $z_1 = c_1$ is an Asiatic lion [Panthera leo persica] of breed c_2 .

zdokumte x_1 is a Bactrian camel/Camelus bactrianus of breed x_2 . – Cf. {kumte}, {rabykumte}, {tcokumte}, {mabru}.

zdoperli p_1 is an Asian/Chinese/Korean/Japanese/Taiwan/sand/nashi/apple pear (Pyrus pyrifolia) [fruit] of variety p_2 .

zdotu'a $z_1 = t_1$ is Asia. – Cf. {braplu}, {rontu'a}, {bemtu'a}, {tcotu'a}, {sralytu'a}, {frikytu'a}, {ziptu'a}.

zdoxanto $x_1 = z_1$ is an Asian elephant (Elephas maximus) of breed x_2 . – See also {xantrelefa}, {xanto}, {fi'orxanto}.

zdoxasli $xaz_1 = xas_1$ is an Asiatic wild ass/onager [Equus hemionus] of subspecies/breed xas_2 .

zduriane x_1 is a durian (Durio zibethinus) of breed x_2 – See {tcempedake}

ze'aba [**ZEhA***] time tense: a medium time interval offset towards the future; (tense/modal).

ze'aca [**ZEhA***] time tense: a medium time interval spanning the present; (tense/modal).

 \triangle **ze'ai** [**ZEhA**] time tense interval: an unspecified amount of time – Used to express a duration without specifying any subjective notion about its length. May typically be used in a question when the subjective

notion is not known. See also $\{ze'a\}$, $\{ze'i\}$, $\{ze'u\}$, $\{ze'e\}$, $\{za'ai\}$

ze'apu [**ZEhA***] time tense: a medium time interval offset towards the past; (tense/modal).

ze'a [**ZEhA**] time tense interval: a medium length of time.

 \triangle **ze'ei** [**ZEhEI**] nonce word with existing grammar – Binds two arbitrary words together to form a nonce word whose semantics are indicated by the left word and whose grammar is the same as that of the right word. Useful for creating function words without having to allocate experimental cmavo forms.

ze'erpezytricu x_1 is an evergreen tree of species/variety x_2 . – see also {pezyfaltricu}, {ckunu}

ze'e [**ze'e**] [**ZEhA**] time tense interval: the whole of time.

ze'i zei seldejni d_2 is/are the short-term indebtedness/liabilities of company/corporation/firm d_1 to creditor(s) d_3 for the provision of goods /services/loans d_4 . – Cf. {ze'i}, {dejni}, {zei}, {seldejni}, {kagyseldejni}, {ze'u zei seldejni}, {terdejni}, {paurseldejni}, {dejyterze'a}.

ze'ilsipna x_1 takes a nap / sleeps for short time x_2 . – {ze'i} is built in to the word.

ze'i [**ZEhA**] time tense interval: an instantaneous/tiny/short amount of time.

ze'o [**zev ze'o**] [**FAhA**4] location tense relation/direction; beyond/outward/receding from ...

ze'u zei seldejni d_2 is/are the long-term indebtedness/liabilities of company/corporation/firm d_1 to creditor(s) d_3 for the provision of goods / services/loans d_4 . – Cf. {ze'u}, {zei}, {seldejni}, {kagyseldejni}, {ze'i zei seldejni}, {terdejni}, {paurseldejni}, {dejyterze'a}.

ze'u [**ZEhA**] time tense interval: a long amount of time.

zei [**ZEI**] joins preceding and following words into a lujvo.

zeki'o [PA*] number/quantity: 7,000 expressed with comma.

zekri [zer zei] x_1 (event/state) is a punishable crime/[taboo/sin] to people/culture/judges/jury x_2 . – Taboo (= {kluzei}, {cacyzei}); sin (= {madzei}, {jdamadzei}); heresy (= {jdazei}). See also {flalu}, {sfasa}, {zungi}, {palci}, {lijda}, {pajni}, {javni}, {tcaci}, {marde}, {pulji}, {tinbe}.

zeldei x_1 is a Sunday of week x_2 in calendar x_3 . – Sunday is either day seven or day zero, depending on your perspective.

zelmasti zgibite

zelmasti x_1 is July/the seventh month of year x_2 in calendar x_3 . – Cf. {pavmasti}, {nanca}.

zelmast July. - Cf. {mlajukma'i}, {zelmasti}.

zelmoija'a j_1 has the rank of Major General/Rear Admiral/Air Vice-Marshal (equivalent of NATO OF-7) in military unit /organization j_2 . – Cf. {ze}, {moi}, {jatna}, {jemja'a}, {vairsoi}, {bivmoija'a}, {xavmoija'a}. Based on STANAG 2116: NATO Codes for Grades of Military Personnel.

zelplini p_1 is the seventh closest planet (default is Uranus if p2 is the Sun) revolving around p_2 (default is the Sun), with planetary characteristics p_3 , orbital parameters p_4 . – Cf. {zelplin}, {pavyplini}, {relplini} etc.; see also {terdi}, {solri},{mluni}, {lunra}, {plinycma}, {tarci'e}.

zelplin Uranus. - Cf. {zelplini}.

zelvlabivli'i x_1 is qiyan lüshi with tone pattern x_2 , rhyming at locus x_3 . – {ze} {valsi} {bi} {linji}; {mumvlavonli'i}, {zelvlavonli'i}, {mumvlabivli'i}

zelvlavonli'i x_1 is qiyan jueju with tone pattern x_2 , rhyming at locus x_3 . – {ze} {valsi} {vo} {linji}; {mumvlavonli'i}, {mumvlabivli'i}, {zelvlabivli'i}

zemoi [MOI*] quantified selbri: convert 7 to ordinal selbri; x_1 is seventh among x_2 ordered by rule x_3 .

zenba [zen ze'a] x_1 (experiencer) increases/is incremented/augmented in property/quantity x_2 by amount x_3 . – See also {jdika}, {zmadu}, {banro}, {jmina}.

zengau x_1 increases/augments x_2 (experiencer) in property/quantity x_3 by amount x_4 . – See also {zenba}, {zenri'a}, {stika}.

zenono [PA*] number/quantity: 700 [seven hundred].

zeno [PA*] number/quantity: 70 [seventy].

zenri'a r_1 (event/state) increases/increments/ augments $x_2 = z_1$ in property/quantity $x_3 = z_2$ by amount $x_4 = z_3$. – Cf. {zengau}.

zepti [**zep**] x_1 is 10^{-21} of x_2 in dimension/aspect x_3 (default is units). – (cf. {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zetro})

zerfu'e f_1 is guilty of crime $f_2 = z_1$ accountable to judge/authority $f_3 = z_2$. – Cf. {zernalfu'e}.

zerfuzyxu'a x_1 accuses x_2 of charge/crime x_3 before judge/authority x_4 . – See also {zerfu'e}, {xusra}

zerjbera j_1 borrows j_2 from j_3 without permission of z_2 .

zerkalte k_1 is a poacher on prey/quarry/game k_2 , punishable to people/culture/judges/jury $x_3 = z_2$.

zerle'a l_1 steals l_2 from l_3 , which is a crime according to z_2 .

zermbeto x_1 is zerumbet/shell ginger of species/variety x_2 . – This is Alpinia zerumbet. Zingiber zerumbet (awapuhi) is {krelu'i} {zingibero}. See also {glangala}.

zernalfu'e x_1 is innocent/not guilty of crime x_2 accountable to judge/authority x_3 . – See also {u'unai}, {zerfu'e}

zerxaigau g_1 commits a violent crime $g_2 = z_1 = xr_1$, injuring/harming/damaging victim $x_3 = xr_2$ in property $x_4 = xr_3$ (ka), resulting in injury $x_5 = xr_4$. – Cf. {zergau}, {zerxai}.

zerxai $xr_1 = z_1$ is a violent crime, injuring/harming/damaging victim xr_2 in property xr_3 (ka), resulting in injury xr_4 . – Cf. {zergau}, {zerxaigau}.

zetro [**zet**] x_1 is 10^{21} of x_2 in dimension/aspect x_3 (default is units). – Cf. {grake}, {mitre}, {snidu}, {stero}, {delno}, {molro}, {kelvo}, {xampo}, {gradu}, {litce}, {merli}, {centi}, {decti}, {dekto}, {femti}, {gigdo}, {gocti}, {gotro}, {kilto}, {megdo}, {mikri}, {milti}, {nanvi}, {petso}, {picti}, {terto}, {xatsi}, {xecto}, {xexso}, {zepti}.

zevykla k_1 comes/goes out/forth towards destination k_2 from origin k_3 via route k_4 using means/vehicle k_5 . – Cf. {ze'o}, {klama}, {barkla}.

ze [**zel**] [**PA1**] digit/number: 7 (digit) [seven]. **zgamuvjga** x_1 is the parallax of x_2 as seen by x_3 who moves to x_4 from x_5 – Cf. {kesyske}

zgana [**zga**] x_1 observes/[notices]/watches/beholds x_2 using senses/means x_3 under conditions x_4 . – Behold/watch/gaze (= {vi'azga}); guard/watchman/sentinel (= {zgaku'i}, {jdeku'i}). See also cmavo list {ga'a}, {ganse}, {viska}, {catlu}, {tirna}, {pencu}, {sumne}, {kurji}, {canci}, {catlu}, {jarco}, {lanli}, {pinka}, {simlu}.

zgatirna $t_1 = z_1$ listens to $t_2 = z_2$ against background noise t_3 under conditions z_4 . – Cf. {tinju'i}.

zgavinji v_1 is a surveillance aircraft of type/for carrying v_2 , propelled by v_3 . – Cf. {zgana}, {vinji}, {jamvinji}.

zgibe'e b_1 is an orchestra, consisting of performers b_2 , and conducted by b_3 , performing music z_1 . – See also {balzgibe'e}.

zgibite x_1 is a musical beat/accompaniment/regular pattern – Etymology: "zgi" from zgike and

zgica'a zi'ezva

"bit" from beat

zgica'a $x_1 = c_1$ is a musical instrument played by $x_2 = c_3$. – Cf. {zgike}, {cabra}.

zgifau f_1 is a musical event with music $x_2 = z_1$ performed/produced by $x_3 = z_2$ (event).

zgifi'i f_1 composes music $f_2 = z_1$ for purpose f_3 . **zgigri** $x_1 = z_2 = g_1$ is a band that has members x_2

and plays music $x_3 = z_1$. – See also {zgike}, {girzu}

zgika'usni s_1 is a music note (symbol). – Cf. {zgike}, {kantu}, {sinxa}, {zgika'u}, {zgica'a}.

zgika'u k_1 is a music note (tone). – Cf. {zgike}, {kantu}, {zgika'usni}.

zgikabri k_1 is a glass harp/musical glass, performed by z_2 (event).

zgike [**zgi gi'e**] x_1 is music performed/produced by x_2 (event). – x_2 event may be person playing instrument, singing, musical source operating/vibrating, etc.; instrument (= {zgica'a}); play an instrument (= {zgica'apli}, {zgiterca'a}, {selzgigau}, {selzgizu'e}); song (= {sagzgi}, {selsa'a}); voice, as used musically (= {zgivo'a}); composed music (= {finzgi}). See also {damri}, {dansu}, {flani}, {janbe}, {jgita}, {pipno}, {rilti}, {tabra}, {tonga}, {xagri}, {siclu}.

zgikrkumbia x_1 is a form of cumbia music performed by x_2 with characteristics x_3 .

zgilregitona z_1 is reggaeton music performed/produced by z_2 (event).

zgilregi z_1 is reggae music performed/produced by z_2 (event).

zgipli $x_1 = p_1$ plays $x_3 = z_1$ on $x_2 = p_2$ – see also {zgitci}, {zgica'a}

zgipopu x_1 is a pop music performed by x_2 – See $\{zgike\}$

zgirausi z_1 is house music performed/produced by z_2 (event).

zgiripopi z_1 is hip-hop music performed/produced by z_2 (event). – See also hip-hop dance (={dansripopi}).

zgirkamnamstaili x_1 reflects/pertains to Gangnam Style music/choreography/phenomenon in aspect x_2 . – Refers to the hit K-Pop song which topped the charts on YouTube. See also $\{zgike\}$, $\{kulnu\}$, $\{gugdrxanguke\}$.

zgirkumbia x_1 is a form of cumbia music performed by x_2 with characteristics x_3

zgiroku x_1 is a rock music performed by x_2 – See $\{zgike\}$

zgirpopu x_1 is a form of pop music performed by Cf. {zifre}, {javni}, {selz x_2 with characteristics x_3 . – Cf. {te'ekno}, {zgike}, {rarzi'ejva}, {prezi'ejva}.

{sanga}.

zgiselfi'i $f_2 = z_1$ is a musical composition composed by f_1 for function/purpose f_3 from existing elements/ideas f_4 . – Cf. {zgike}, {finti}, {zgifi'i}, {simfoni}, {konceto}.

zgiske s_1 is musicology with methodology s_2 .

zgitci t_1 is a music instrument used for producing sound $t_2 = z_1$. – Cf. {zgike}, {tutci}.

zgoptera x_1 is a damselfly of species x_2 . – Cf. {ansoptera}, {odnata}, {laxsfani}, {sfani}, {cinki}.

zgraveto x1 pertains to Gravettian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

zgronte x_1 reflects/pertains to the Old World [from European explorer perspective] in aspect x_2 under standard/definition thereof x_3 – Experimental gismu version: {gonte}.

zgugrasu g_1 is a quantity of/is made of/contains rose oil from rose(s) $r_1 = g_2$.

zgugrute $g_1 = r_1$ is a rose hip [fruit] of species/ strain $g_2 = r_2$.

zgujau $d_1 = r_1$ is made of/contains/is a quantity of rose water.

zgupurdi p_1 is a rosarium/rose garden of family/community/farmer p_2 growing/presenting roses $p_3 = r_1$.

zgurutstasu s_1 is a quantity of rose hip soup of ingredients $r_1 = g_1$. – Rose hip soup, (Swedish: Nyponsoppa) is a soup made of rose hips and is a popular delicacy in Sweden.

△ **zi'a'o** [VUhU] mathematical operator: the empty/null [one sense]/trivial [one sense]/blank operator – Arity is context-dependent. Induced structure is /probably/ empty/trivial [one sense] as well.

 \triangle **zi'a [UI3a]** nonce-word indicator; indicates previous word is nonce-creation and may be nonstandard; equivalent to za'e but in selma'o UI – See also $\{za'e\}$

zi'ejva j_1 is the right for z_1 to do z_2 (event/state). – Cf. {zifre}, {javni}, {selzi'e}, {nunzi'e}, {kamyzi'e}, {rarzi'ejva}, {prezi'ejva}.

zi'erbi'o $z_1 = b_1$ becomes free to do/be x_2 (event/state) under conditions x_3 . – Cf. {zifre}, {binxo}.

zi'evla v_1 is a fu'ivla-form word meaning v_2 (in Lojban); v_1 is morphologically a fu'ivla. – Generalization of $\{\text{fu'ivla}\}\$ to include non-borrowings; specialization of $\{\text{fu'ivla}\}\$ to exclude non-Lojban words.

zi'ezva j_1 is the right for z_1 to do z_2 (event/state). – Cf. {zifre}, {javni}, {selzi'e}, {nunzi'e}, {kamyzi'e}, {rarzi'ejva}, {prezi'ejva}.

zi'e zilxru

zi'e [ZIhE] joins relative clauses which apply to the same sumti.

 \triangle **zi'oi** [**ZIhOI**] fills and deletes (in the manner as zi'o) all terbri of immediately previous word that are not explicitly filled with a sumti – Implicit/omitted {zo'e} will be deleted. Deletion is only meaningful if the immediately previous word is a brivla with at least one unfilled (explicitly) terbri. In a tanru or other complicated construct, only the most recent word undergoes this terbri deletion (not every term in the construct). A selbri converted to a sumti by gadri has x1 terbri filled for the purposes of this word; likewise is the case for terbri accessed by {be} or {bei}; seltau in the main level of a sumti are filled by the gadri as well for the purposes of this word.

zi'o [zil] [KOhA7] pro-sumti: fills a sumti place, deleting it from selbri place structure; changes selbri semantics.

zifcru x_1 releases x_2 to do/be x_3 under conditions x_4 . – Cf. {zifre}, {curmi}, {toljgari}.

zifma'o x_1 is is a free word (word which can be freely inserted into or deleted from a sentence without making it ungrammatical), with meaning/function x_2 in usage (language) x_3 – This corresponds to selma'o UI in Lojban.

zifre [**zif zi'e**] x_1 is free/at liberty to do/be x_2 (event/state) under conditions x_3 . – Also unrestricted, unfettered, unconstrained; (adjective:) independent; (adverb:) willingly, voluntarily, freely, may, optionally; (potential:) x_1 voluntarily does x_2 . See also {pinfu}, {rinju}, {bilga}, {curmi}, {kakne}, {frili}.

zifyje'a $z_1 = j_1$ is a sovereign state having supreme, independent authority over j_2 (people/territory). – Cf. {jecta}.

zifyjufpau x_1 is is a free modifier (word or construct which can be freely inserted into or deleted from a sentence without making it ungrammatical)

zifyvlaklerafsi x_1 (quote) is a zi'evla/fu'ivla categorizer particle/morpheme/unit with meaning/indicating category x_2 , having properties x_3 , and that is appended in zi'evla (full word) x_4 , in language x_5 – Applies to any categorizer particle/word/morpheme/lexeme/string/unit; does not necessarily have to be a single jborafsi (even in Lojban zi'evla). Does not include the hyphen letter, nor the rest of the word (including any letter prefixed thereto if the rest of the word would otherwise start with a vowel). Quote the empty string (lu li'u) if the explicit categorizer is absent; in general, the quote will likely be improper in Lojban. See also: $\{zifyvlavelvi'u\}$, $\{ra'oi\}$, $\{zi'evla\}$,

{fu'ivla}

zifyvlavelvi'u x_1 (quote) is the non-categorizer and non-hyphen remainder of zi'evla/fu'ivla x_2 (quote), with properties/form x_3 in language [of zi'evla] x_4 – Quotation may be improper. This is the part of the zi'evla that carries the specific meaning of the word; in stage-4 fu'ivla, the entirety of the word is this remainder; the categorizer rafsi and hyphen letter(s) are not included. See also: {zifyvlaklerafsi}

zigzagi z_1 is a line with the shape of a zigzag. **zilce'a** x_1 is a projectile propelled by x_2 **zilcmi** x_1 is a set.

zildatni x_1 = d_1 is information gathered/produced by method/from source x_2 = d_3 . – not necessarily meaningful or about anything

zilfadni f_2 (ka) is an ordinary / common / general / typical / usual property among f_3 . – Made of $\{zi'o\}$ + $\{fadni\}$. See also $\{kampu\}$ for the fully-universal sense.

zilfanva x_1 (text/utterance) in language x_2 translates in language x_3 to x_4 (text) – Removes agent place from fanva.

zilkacmre $x_1 = m_2$ [quantity] is $x_2 = k_3 = m_3$ [number counted] items/units of/in/pertaining to set $x_3 = k_2$, on scale $x_4 = m_4$ (si'o; default: from 0 representing nothing/no instances of the item, and by (units of) 1 for each additional occurrence if the item is quantized). x_1 is countably measurable. – Counting should (ideally) be perfect, so accuracy is identically and mathematically equal to "1"; the scale sets the "counting [off] by units" and most countable things are counted from "0" (meaning nothing/no instances of the item in question) with each additional occurrence of the (quantized) item being represented by an addition "1". See: {kamre}, {kacmre}.

zilkai x_1 is a property – {zi'o} {ckaji}

zilkancu x_1 numbers/adds up to/consists of x_2 (number) counting by units x_3 ; x_1 are x_2 in number.

zilkeicna $c_1 = k_2$ is a toy shovel for digging c_2 . – See also: {zilkei}, {canpa}.

zilkei $x_1 = k_2$ is a plaything/toy.

zilpa'a x_1 has probability x_2 of occurring. – See also {cu'o}, {la'erlai}

zilxru x_1 returns to x_2 from x_3 ; x_1 moves/gives back to x_2 from x_3 . – x1 goes back/reverts/retreats; (x2 may be a location or a person or an event/situation; the latter may also be expressed with {krefu} or {rapli} and a causative like {rinka}/{rikygau}). See also {benji}, {krefu}, {rapli}, {rinka}. For 'return something to something use {zilxrugau} or {xruti}.

zilzba zo'e

zilzba x_1 is made/built of/from materials/parts/components x_2

zimbabues Zimbabwe. – Cf. {zimbabu}.

zimbabu x_1 is Zimbabwean in aspect x_2 . – see also {zimbabues}

zingibero x_1 is ginger of species x_2 . – see also {kurkuma}, {glangala}

zinkenxamburgiei x1 pertains to late Upper Paleolithic Hamburgian technological industry/culture/know-how of period and location (specifics) x2 in properties x3

zinki [**zin zi'i**] x_1 is a quantity of/contains/is made of zinc (Zn); [metaphor: hard metal]. – See also {jinme}.

zipcpi $x_1 = dzipo_1 = cipni_1$ is a penguin of species $x_2 = cipni_2$.

ziptu'a $d_1 = t_1$ is Antarctica – from {dzipo} {tumla} c.f.{zdotu'a} {rontu'a} {tcotu'a} {sralytu'a} {frikytu'a} {bemtu'a}

zirjbo l_1 is bad Lojban.

zirpu [**zir zi'u**] x_1 is purple/violet [color adjective]. – See also {skari}, {blabi}, {xekri}, {kandi}, {carmi}, {nukni}, {blanu}, {xunre}.

zirsmela x_1 is a plum [fruit] of species/variety x_2 – Cf. {smela}

zirxu'ejme x_1 is a ruby

zirxu'e $x_1 = z_1$ is crimson/carmine/ruby/cerise/deep red. – Cf. {zirpu}, {xunre}.

zirxunjme x_1 is a ruby

zivle [**ziv vle**] x_1 (agent) invests resources x_2 in investment x_3 expecting return/profit x_4 (object(s)/event). – [also ties up/Risks/gambles. \$x_1\$ is an investor; \$x_2\$ are invested assets of \$x_1\$; bond (= {jertervle})]; See also {prali}, {canja}, {jbera}, {dejni}, {ponse}.

zi [**ZI**] time tense distance: instantaneous-to-short distance in time.

zmadu [**zma** mau] x_1 exceeds/is more than x_2 in property/quantity x_3 (ka/ni) by amount/excess x_4 . – Also positive (= {nonmau}). See also cmavo list {mau}, {mleca}, {zenba}, {jmina}, {bancu}, {dukse}, {traji}.

zmajavdu'i x_1 is greater than or equal to x_2 in property/quantity x_3 by amount/excess x_4 . – See also $\{su'o\}$

zmana'u $z_1 = n_1$ is a positive number relative to origin z_2 . – Cf. {ni'u}, {nonmecna'u}, {fatna'u}, {mecna'u}, {nonmau}, {ma'u}.

zmanei n_1 prefers $n_2 = z_1$ over z_2 , because of property/quantity z_3 , by margin z_4 . – Cf. {zmazau}.

zmaraimecna'u x_1 (number) is the infimum of set x_2 under (partial) ordering x_3 – x2 must be a set; although it is standard (and lazy) mathematical practice to speak of "the infimum of a function" (including sequences) in some domain or to constrain the infimum with respect to certain variables in some way, all of these features can and ought to be constraints defining the set of which the infimum is taken; in Lojban, no leeway is given toward such sloppiness. See also: $\{\text{mecraizmana'u}\}$, $\{\text{nacmecrai}\}$.

zmaroi x_1 happens more often than x_2 in interval $x_3 - \{\text{zmadu}\} \{\text{roi}\}$

 \triangle **zmico** x_1 belongs to a particular class of cmavo concerned with terbri default specifications and values; x_1 is such a default-concerned cmavo with function/definition x_2 that works at level/with construct-orientation x_3 and with discourse duration x_4 , in language x_5 – This class of cmavo includes but is not limited to default specification modifiers as well as default-value-referencing pro-sumti; it is a subset of the set of all cmavo. "Class" in the definition does not necessarily mean {selma'o}. Proposed short rafsi: -zic-. For "default specification modifer" use {gafyzmico}; for "default-value-referencing prosumti" use {sumyzmico} or {zicysu'i}.

zmiku [**zmi**] x_1 is automatic in function x_2 under conditions x_3 . – See also {macnu}.

zminirci'e c_1 x1 (mass) is a/the autonomic nervous system interrelated by structure c_2 among neurons/components $n_1 = c_3$ (set) of body n_2 , displaying c_4 (ka).

zmiselcu'a x_1 is the default choice of chooser x_2 from the set x_3 – See {cuxna}, {zmiku}

zmufoi x_1 is a corn field/maize field

zmujalna j_1 is a quantity of/contains/is made of corn/maize starch/cornflour/maizena from maize/corn z_1 .

 \triangle **zo'au [LA]** cmene quote; quotes arbitrary number of adjacent cmevla or one selbri.

zo'a [**zon zo'a**] [**FAhA**4] location tense relation/direction; tangential to/passing by ...

 \triangle **zo'ei** [LAhE] Something associated with; equivalent to "zo'e pe". – There are a lot of cases where people use "tu'a" where they actually mean zo'ei; once I noticed the usefulness of such a word to elide whole chunks of sentences, I started wanting it all the time. –camgusmis

zo'e [KOhA7] pro-sumti: an elliptical/unspecified value; has some value which makes bridi true.

zo'i zulrai

zo'i [**zor zo'i**] [**FAhA4**] location tense relation/direction; nearer than .../inward/approaching from

zo'obu [BY*] letteral: humor symbol, ":-)" and its related forms expressing humor (letteral).

zo'ocu'i [UI*5] attitudinal modifier: humorously -dully - seriously.

 \triangle **zo'oi** [**ZOhOI**] quote next non-Lojban word only; quotes a single non-Lojban word delimited by pauses (in speech) or whitespace (in writing) – See also $\{zo\}$, $\{zoi\}$, $\{la'oi\}$.

zo'onai [UI*5] attitudinal modifier: humorously -dully - seriously.

zo'o [UI5] attitudinal modifier: humorously - dully - seriously. – See also {xajmi}, {junri}.

zo'u [**ZOhU**] marks end of logical prenex quantifiers/topic identification and start of sentence bridi.

zoi [**ZOI**] delimited non-Lojban quotation; the result treated as a block of text.

zo [ZO] quote next word only; quotes a single Lojban word (not a cmavo compound or tanru).

zu'a [FAhA2] location tense relation/direction; leftwards/to the left of ...

zu'edji $z_1 = d_1$ intends/wishes to do $z_2 = d_2$ for $z_3 = d_3$.

zu'ejdi x_1 decides to do x_2 (ka)

zu'erxiolo x_1 does x_2 (ka) because YOLO. – Jokeword more than anything. Contextually, one could use {iorlo}, but a definite type-4 is not worthy of such a rubbish meaning.

zu'e [BAI] zukte modal, 1st place (purposed agent) with goal-seeking actor ...

zu'i [KOhA7] pro-sumti: the typical sumti value for this place in this relationship; affects truth value.

zu'oini'u yesterday

zu'oino today

zu'oipa tomorrow

 \triangle **zu'oi [ZUhOI]** on (n)-th day from a given point (by default from today) – {zu'oi} {ni'u} - 'yesterday', {zu'oi} {no} - 'today', {zu'oi} {pa} - tomorrow

zu'o [**zum**] [NU1] abstractor: activity (event) abstractor; x_1 is abstract activity of [bridi] composed of x_2 .

zu'unai [UI*3] discursive: on the one hand - on the other hand.

zu'u [UI3] discursive: on the one hand - on the
other hand. - See also {karbi}, {frica}, {dukti}

zugyxu'a $z_1 = xu_1$ confesses guilt about z_2 (abstraction).

zuKAM common cold

zukcfu $r_1 = z_1$ is busy doing z_2 for purpose/goal z_3 . – Cf. {zukte}, {ricfu}, {tolcando}.

zukcu'i under conditions x_4 , it is possible that x_1 does volitionally x_2 (property of x_1) for purpose/goal x_3

zukmiai x_1 performs a miai ritual (a custom in which unattached individuals are introduced to each other to consider the possibility of marriage) – x_1 may include brides, bridegrooms, their family members

zukpei $z_1 = p_1$ is a volitional thinker considering taking action $z_2 = p_2$ toward end/goal z_3 – cf. {zukte}, {pensi}, {bavgaupei}

zukselpla $p_2 = z_2$ is a policy of $p_3 = z_3$ (nu) prescribed by p_1 .

zuksi'a $s_1 = z_1$ honors s_2 with action z_2 .

zuktadji t_1 is the manner of action $t_2 = z_2$ under condition t_3 . – Cf. {tadji}, {zukte}.

zuktce $m_1 = z_1$ is [busy doing]/[working hard at] z_2 for purpose/goal z_3 . – Cf. {zukte}, {mutce}.

zukte'obi x_1 (ka) is a hobby of x_2 (person). – {zukte} + "hobby"

zukte [zuk zu'e] x_1 is a volitional entity employing means/taking action x_2 for purpose/goal x_3 /to end x_3 . – Also acting at, undertaking, doing; agentive cause with volition/purpose; also x_3 objective, end. See also cmavo list {zu'e}, {bapli}, {gunka}, {jalge}, {krinu}, {mukti}, {rinka}, {snuti}, {gasnu}, {fasnu}, {minji}, {prenu}, {ciksi}, {jibri}, {pilno}, {pluta}, {tadji}, {tutci}.

zukti'i s_1 gives advice z_2 to $s_3 = z_1$. – Cf. {stidi}, {ctuca}, {friti}, {kajde}.

zuktruci'e $c_1 = t_1 = z_1$ is the executive branch of the government of people/territory/domain/subjects t_2 of organizational type c_2 with components c_3 . – Cf. {zukte}, {turni}, {ciste}, {truci'e}, {flatruci'e}, {pairtruci'e}, {flacfatrugri}, {flazautrugri}, {vajraifla}.

zukybajra $b_1 = z_1$ goes jogging on surface b_2 for purpose z_3 . – To run volitionally and steadily, especially for exercise.

zukyjdipei x_1 considers/decides whether or not to do x_2 (ka)

zukyjdi x_1 decides to do x_2 (ka)

zukyka'e k_1 has volition/is a volitional entity.

zulbirka $b_1 = z_1$ is the left arm [body-part] of $b_2 = z_2$. – See also: {pritybirka}.

zuljma $j_1 = z_1$ is/are the left foot/feet of $j_2 = z_2$. **zulrai** $t_1 = z_1$ is/are the leftmost among set/range t_4 which faces/in-frame-of-reference z_3 . zulxa'e zy

zulxa'e $xa_1 = z_1$ is a/the left hand of $xa_2 = z_2$, which faces/in-frame-of-reference z_3 . – Cf. {prityxa'e}.

zumri [**zmu**] x_1 is a quantity of maize/corn [grain] of species/strain x_2 . – See also {gurni}.

zungi [zug] x_1 feels guilt/remorse about x_2 (abstraction). – (cf. cmavo list {u'u}, {cinmo}, {xenru}, {zekri})

zunle [zul] x_1 is to the left/left-hand side of x_2 which faces/in-frame-of-reference x_3 . – Also x_- 3\$ is the standard of orientation for x_2 5. See also cmavo list zu'a, pritu, mlana, crane, trixe, farna.

zunsna $z_1 = s_1$ is a consonant sound with manner of articulation x_2 , place of articulation x_3 , and phonation x_4 . – Additional features include voice onset time, airstream mechanism, length, and articulatory force. Cf. {zunti}, {sance}.

zunti [**zun zu'i**] x_1 (evt./state) interferes with/hinders/disrupts x_2 (evt./state/process) due to quality x_3 (ka). – Also blocks, obstructs, baffles; not necessarily forcing cessation. See also {fanta}, {dicra}, {fliba}, {fanza}, {raktu}, {klina}, {bandu}, {cfipu}, {ganlo}.

zutse [**zut tse**] x_1 sits [assumes sitting position] on surface x_2 . – See also {stizu}, {cpana}, {vreta}.

zu [**ZI**] time tense distance: long distance in time. **zvacpe** c_1 requests/invites $z_1 = c_3$ [to attend]/[be present at] z_2 (event/location) in manner/form c_4 . – Cf. {zvati}, {cpedu}, {vi'ecpe}.

zvada'o x_1 is located far away from x_2 .

zvafa'i $x_1 = facki_1$ finds/locates $x_2 = zvati_1 = facki_3$ (object) at $x_3 = zvati_2$ (event/location) – (= {tolcri}) See {zvati}, {facki}.

zvajbi x_1 is located nearby from x_2 .

zvasisku $x_1=s_1$ looks for the location of $x_2=z_1$ among location(s) $x_3=s_3=z_2$ – \$s_2\$ = "lo ka \$z_1\$ zvati ce'u", so is eliminated.

zvaste l_1 is a list/catalog/register of objects/events $l_2 = z_1$ (sequence/set) present at/attending $x_3 = z_2$ (event/location).

zvati [**zva**] x_1 (object/event) is at/attending/present at x_2 (event/location). – Atemporal; location equivalent of {cabna}. Refers to a nonce location for an object/activity that is mobile. (cf. especially {stuzi} for an inherent/inalienable location, {jbini}, {nenri}, se {vasru}, {cpana}, {diklo}, {jibni}, {cabna}, {lamji}, {tcini}, {xabju}, {jmive}, {jundi}, {vitke})

 ${\bf zvidiri}\ x1$ pertains to late Upper Paleolithic Swiderian technological industry/culture/know-how of pe-

riod and location (specifics) x2 in properties x3 **zy** [BY2] letteral for z.

ni'o ni'o 2

fanva fo la'o zoi English zoi

| Levant (culture/region) alcamacrike | 10 pano |
|--|---|
| !O!ung (!O!ung language) bango'unu | 11 papa |
| !Xóõ (!Xóõ language) baurnumunu | 12 pare |
| '!' symbol saibu | 13 paci |
| '?' symbol pau bu | 14 pavo |
| ' y'y | 15 pamu |
| (something) serious seljunri | 16 paxa |
| -ischia (dinosaur clase) isxia | 17 paze |
| -ist iste | 18 pabi |
| -yllion (number) dekyki'otenfa | 19 paso |
| - jerna ₁ | 1E-12 picti |
| .001 milti | 1E-15 femti |
| .01 centi | 1E-18 xatsi |
| .1 decti | 1E-21 zepti |
| . depybu'i | 1E-24 gocti |
| 0 no | 1E-6 mikri |
| 1,00,00,000 (in Indian numbering system) | 1E-9 nanvi |
| panoki'oki'o | 1E12 terto |
| 1,000 paki'o | 1E15 petso |
| 1-space interval vi'i | 1E18 xexso |
| 1-word non-Lojban name la'oi | 1E21 zetro |
| 1-word non-Lojban quote zo'oi | 1E24 gotro |
| 1-word quote zo | 1E6 megdo |
| 1-word rafsi quote ra'oi | 1E9 gigdo |
| 1.380 6488(13)×10^(-23) J/K (Boltzmann constant | 1st Lieutenant (army and air force rank in USA) |
| $k_{-}B)$ boltsemaku | pavmoija'a |
| 1.602176565(35) × 10 ^(-19) coulombs (elementary | 1st Lieutenant (army rank in USA) pavmoija'a |
| positive electric charge) eldicka'u | 1st person pronoun mibma'o |
| 10,000,000 (in Western numbering system) | 1st sumti place fa |
| panoki'oki'o | 1 pa |
| 10,000 panonoki'o | 2,000 reki'o |
| 100,000 panonoki'o | 2-legged relseltu'e |
| 1000 kilto | 2-space interval vi'a |
| 100 panono | 200 renono |
| 1024 (multiplier) samki'o | 20 reno |
| 1048576 (multiplier) samymegdo | 21 cm wavelength (color) xipfne |
| | |

23andMe Abishira

| 23andMe relcibjolmib | 8,000 biki'o |
|--|---|
| 299792458 meters per second (SI measurement - | 8004 binonovo |
| by definition) tcelerita | 800 binono |
| 2nd conversion se | 80 bino |
| 2nd person pronoun donma'o | 8 bi |
| 2nd sumti place fe | 9,000 soki'o |
| 2 re | 900 sonono |
| 3,000 ciki'o | 90 sono |
| 3-legged cibyseltu'e | 97.5 sozepimu |
| 3-space interval vi'u | 99 percent sosoce'i |
| 300 cinono | 9 so |
| 30 cino | =/Hua banxe'ucu |
| 3rd conversion te | =/ Kx'au // 'ein (language) banga'u'e |
| 3rd sumti place fi | & joibu |
| 3 ci | // Ani (//Ani language) banxenuxe |
| 4,000 voki'o | // Xegwi (//Xegwi language) banxu'egu |
| 4-legged vonseltu'e | / Gwi (/Gwi language) baurguveju |
| 4-space interval vi'e | / Xam (/Xam language) banxu'amu |
| 4-space vonca'u | a few times so'uroi |
| 400 vonono | a gensymmed name gensima |
| 40 vono | a gensym gensima |
| 4th conversion ve | a little of piso'u |
| 4th sumti place fo | a long time before puzu |
| 4 vo | a medium time before puza |
| 5,000 muki'o | a short time before puzi |
| 5.27285863 * 10 ^(-35) m ^2* kg / s (approximation of | A'tong (A'tong language) banga'otu |
| half of Planck's reduced constant; hbar/2) plankexu | a ++ (unary mathematical operator) bai'ei |
| 5.34058(86) * 10 ^(-20) coulombs (approximately | a+1 (unary mathematical operator) bai'ei |
| equal to quantum positive electric charge) kuardicka'u | A-Pucikwar (A-Pucikwar language) bangapuke |
| $5.670373(21)*10^(-8)$ W/(m ² *K ⁴) (black-body | aardvark advarka |
| Stefan-Boltzmann sigma_SB constant) stefanboltsemasi | Aari (Aari language) banga'ive |
| 500 munono | Aasáx (Aasáx language) banga'asu |
| 50 muno | aba aba (fish (genus Gymnarchus)) finprgimnarku |
| 5th conversion xe | Abadi (Abadi language) bankubutu |
| 5th sumti place fu | Abaga (Abaga language) bangabugu |
| 5 mu | Abai Sungai (<i>Abai Sungai language</i>) bangabufu |
| 6,000 xaki'o | abandon suggestion e'ucu'i |
| 6.02214129(27)×10 ²³ mol ⁽⁻¹⁾ (approximately | Abanyom (Abanyom language) bangabumu |
| Avogadro's constant N_A) avgadro | Abar (Abar language) banmu'iju |
| 6.67×10^(-11) N (m/kg)^2 (approximately equal | abatement (economy) jdimyjdika |
| to Newton's constant of universal gravitation; big G) | Abau (Abau language) banga'a'u |
| gravnutnoia | Abaza (Abaza language) bangabuke |
| 600 xanono | abbreviation brevia |
| 60 xano | abdomen betfu |
| 64,000 xavoki'o | abdominal cavity befke'a |
| 6 xa | abdominal cavity (anatomic region) befyfomsle ₁ |
| 7,000 zeki'o | Abidji (Abidji language) bangabu'i |
| 700 zenono | Abinomn (Abinomn language) banbusu'a |
| 70 zeno | Abipon (Abipon language) bangaxubu |
| 7 ze | Abishira (Abishira language) bangasuxe |
| | |

abject Acroá

abject (contemptible) tolba'i accepting from fitytu'i3 Abkhazian (Abkhazian language) bangabuku accept (admit) radji'i able to be done selka'e accept (an offer) fitytu'i **able** kakne accept (receive with consent) zarcpa Abnaki (Eastern Abnaki language) banga'ake accidental snuti Abnaki (Western Abnaki language) bangabu'e acclaim ki'arzau Abom (Abom language) banga'obu accompaniment [for dance] seldansu according to du'o **Abon** (Abon language) bangabu'o aboriginal liryraixa'u₁ accordion tenpi'o abort/induce (cause termination of pregnancy) taraccounting (recording financial information) dinvebyvi'u₁ icu'u₁ **abort** (induce termination of pregnancy) tarbyvi'u₁ account janta about (having to do with) sera'a account (registry to a service) jaspu above ga'u accretion disk (astronomy) jajycukla₁ abrasive gukcanre1 accuracy ba'ucu'i Abron (Abron language) bangaburu accusation zerfuzyxu'a₃ abrupt weather change timsukyja'e accused zerfuzyxu'a2 abruptly relocate (suddenly move, abruptly reloaccuser zerfuzyxu'a₁ cate) sukmu'u accuse (blame) fu'esku absent nalzva accuse (charge of wrongdoing) zerfuzyxu'a absolute **Fermat** pseudoprime (number) acerola rutrmalpigi acetaldehyde sarvanxu'u karmikorselte acetic acid sarvanslami absolute value function (mathematics) cu'a zei Achagua (Achagua language) bangacu'a Achang (Achang language) bangacunu absolute value (mekso operator) cu'a absolute value (operation result) nacnilbra Acheron (Acheron language) bangacuzu abstain from eating nalcti Acheulean (paleolithic industry (archaeological abstract direction (Hilbert space) farnxilbrti sense)) ce'ulno abstract to xulta Ache (Ache language) banje'ifu abstraction (grammatical) astrato achievative co'i abstract sucta Achinese (Achinese language) bangacu'e **Absurdism** (philosophy, school of thought) lesrxap-Achi (Achi language) bangacuru surdie achta (fruit (Annona x atemoya)) grutratemoia absurdity raxfatci Achterhoeks (Achterhoeks language) bangacutu absurd (factual but contrary to expectation) raxfatci Achuar-Shiwiar (Achuar-Shiwiar language) ban-Abua (Abua language) bangabunu Abui (Abui language) bangabuzu Achumawi (Achumawi language) bangacuvu Abun (Abun language) bankuguru Aché (Aché language) baurgu'uke Abureni (Abureni language) banmuguju acid slami Abure (Abure language) bangabu'u acid (from which ester is derived) estre1 abutment (architecture) velripyzbe₁ Acipa (Eastern Acipa language) bangacupu Abu (Abu language) bangadu'o acis (plant (genus Acis)) sparaci abyss brafe'a Acoli (Acoli language) bangacuxe **Abé** (Abé language) bangabu'a acorn cindurnarge acacia (tree (genus Acacia)) ricrkacia acoustic signal snasni accede cpetinbe acoustic transducer selsnapra accelerator sutyze'a₁ acre kramu accent (pronunciation) ba'urtadji across ragve across (to the other side) pa'o acceptance i'a accepting agent fitytu'i1 Acroá (Acroá language) bangacusu

act like Afar

| v 191 — 19 | 1. (1.611 |
|---|---|
| act like smitra | adjourn (by following established proceedings) tolc- |
| Actinopterygii merlanu | fari'i |
| action permitted (by rule) crujva ₂ | adjudicate paijdi |
| active (busy) tolcando | adjust stika |
| active (operational) akti | adjutant (aide de camp) djutano |
| activity abstract zu'o | Admiral of the Fleet (India, UK) pavnonmoija'a |
| actor (purposeful entity) zukte ₁ | Admiral of the Fleet (military rank in India UK) |
| actually is ca'a | pavnonmoija'a |
| actually was puca'a | Admiral (military rank in USA India UK) soz- |
| actual (existing in act or reality) cazyfau | moija'a |
| actual (factual, not just apparent or even false) fatci | admission (concession) radji'i2 |
| act zukte | admits (concedes) radji'i ₁ |
| act (law) flari'a ₅ | admit (concede) radji'i ₁ |
| Adabe (Adabe language) bangadubu | Adnyamathanha (Adnyamathanha language) ban- |
| Adai (Adai language) banxu'adu | gadutu |
| Adam's apple galxypunli | adolescence puvma'ubi'o1 |
| Adamorobe Sign Language (Adamorobe Sign | adolescent bixma'u ₁ |
| Language language) bangadusu | Adonara (Adonara language) bangaduru |
| Adangbe (Adangbe language) bangaduke | adopt (embrace) tadjycpa |
| Adangme (Adangme language) bangadu'a | adopt (for use) plicu'a |
| Adang (Adang language) bangadunu | adorned selja'i |
| adapt (change text) cusku'i | adorn jadni |
| Adap (Adap language) bangadupu | Aduge (Aduge language) bangadu'u |
| Adar (month) pavrelmasti | advance (go forward) crakla |
| Adasen (Adasen language) bantu'i'u | adventurer capli'u |
| ada (orchid (genus Ada)) sparada | adverbial adjunct adverbi |
| add up to sujysi'u | adverb adverbu |
| adder's mouth (orchid (genus Malaxis)) spar- | adverb (word class) adverbivla |
| malaksi | advertisement venynoi |
| addition (anything that is added) seljmina | advertising (business or function) venynoicu'u |
| additive identity (ring theory) nonsmi | advert (advertisement) venynoi |
| additive inverse va'a | advice djunoi |
| address bar (graphical user interface element) | adviser zukti'i ₁ |
| samjudri zei uidje ₁ | advise djusku |
| address (broadest sense) judri | Adyghe (Adyghe language) bangaduje |
| address (computer) samjudri ₁ | Adzera (Adzera language) bangaduzu |
| add imina | adze (woodworking tool) mudyxultci |
| Adele (Adele language) bangadu'e | ad (advertisement) venynoi |
| adenosine triphosphate mivylivla | AD (Anno Domini year) gregori zei nanca |
| adherents seljda | Aeka (Aeka language) banga'ezu |
| adherent (religion) seljda | Aekyom (Aekyom language) bangave'i |
| adhere snipa | Aequian (Aequian language) banxu'a'e |
| adhesive bandage bofsnipa | aerangis (orchid (genus Aerangis)) sparerangi |
| adhesive patch bofsnipa | aerial tramway skoma'e |
| adhesive tape nipsri | Aer (Aer language) banga'eke |
| Adhola (Adhola language) bangaduxe | Aes Sedai (The Wheel of Time (Robert Jordan); magic |
| Adioukrou (Adioukrou language) bangaduju | user (especially female), or member of one of two specific |
| Adi (Adi language) bangadu'i | organizations thereof) sedais |
| adjacent to re'o | Afade (Afade language) banga'alu |
| adjacent lamji | Afar (Afar language) banga'aru |
| | (1. Jul. 1011/2010/20) Saliga ala |

affair Agta

affair cuntu against (pressed to) fa'a affection (emotional attachment) seldirba again za'ure'u affect sezmlugau Agarabi (Agarabi language) bangagudu **affianced** bavyspe **Agariya** (Agariya language) bangagu'i affix compound lujvo Agatu (Agatu language) bangagucu affix rafsi agave (genus Agave) mlesrasu affronted (hurt pride) jgicro Agavotaguerra (Agavotaguerra language) ban-Afghan Sign Language (Afghan Sign Language language) bangafugu **agency** (of Miinistry/Department (USA)) trupausle Afghanistan (country) gugde'afu agency (of ministry or government department) tru-**Afghanis** (Afghanistan, Afghanis currency) rupna- pausle agenda gugja'anunsnu₃ agent conversion jaigau aficionado camselci'i Afitti (Afitti language) bangafutu agent gasnu₁ african birds eye chili (chili peppar pod (Capsicum ages bavyfarvi frutescens)) rutrpiripiri age nilnalci'o African blackwood (tree (genus Dalbergia)) riage (grow aged) zatra'i crdalbergia **age** (whole duration of a being) zatra'i₂ African elephant fi'orxanto **aggregate** (mass, completely specified) mulgunma **African elephant** (genus (arguably, generalized)) aggressive le'o loksodonta **Aghem** (Aghem language) bangaguke Aghu Tharnggalu (Aghu Tharnggalu language) **African horned cucumber** (Cucumis metuliferus) guzrmetuliferu baurguguru African knifefish (fish (genus Gymnarchus)) fin-**Aghul** (Aghul language) bangaguxu prgimnarku **Aghu** (Aghu language) bangaxexe African knifefish (fish (genus Xenomystus)) fin-Aghwan (Aghwan language) banxu'agu aging bavyfarvi prxenomistu African lily (plant (genus Agapanthus)) pamrulspa Agi (Agi language) banga'ifu African lungfish (fish (genus Protopterus)) fipnragnostic ceirsenpi agnostic (based on doubt) ceirsenpi protopteru **African teak** (tree (genus Pericopsis)) ricrperikopsi **agnostic** (non deity-knowledge) ceirnalju'o **African teak** (wood) mudrperikopsi Agob (Agob language) banku'itu African wild ass (donkey (Equus africanus)) frikyx-Agoi (Agoi language) bangibumu agree by nodding sedmu'utu'i asli **African** friko agreement ie Africa frikytu'a agree tugni Afrihili (Afrihili language) bangafuxe agree (consent) nalpro agricultural industry cagygundi Afrikaans (Afrikaans language) bangafuru afromosia (tree (genus Pericopsis)) ricrperikopsi agricultural sector cagygundi afromosia (wood) mudrperikopsi agriculture (as an industry category) cagygundi after now ba'au agriculture (industry) nuntumcrepu₁ Aftermath tolcfabalvi Agta (Alabat Island Agta language) bandu'ulu afternoon lecydo'i Agta (Casiguran Dumagat Agta language) banafterthought termset ce'e dugucu after ba Agta (Central Cagayan Agta language) bangagutu **after** (sequence of events) mulcabna Agta (Dicamay Agta language) bandu'uje **AFV** (armoured fighting vehicle) jamkarce **Agta** (Dupaninan Agta language) bandu'u'o afzelia (timber) mudrfselia Agta (Isarog Agta language) bangaguku afzelia (tree (genus Afzelia)) tricrafselia Agta (Mt. Iraya Agta language) bangatulu against (in opposition to) sefa'e Agta (Mt. Iriga Agta language) bangaguzu

Agta alabaster

Agta (Pahanan Agta language) bangapufu air vacri Agta (Umiray Dumaget Agta language) bandu'u'e aisle vorlu'a Agta (Villa Viciosa Agta language) bandujegu Aiton (Aiton language) banga'i'o **Aguacateco** (Aguacateco language) bangagu'u Aizi (Aproumu Aizi language) bangaxepu Aguano (Aguano language) bangagu'a Aizi (Mobumrin Aizi language) bangaxemu Aguaruna (Aguaruna language) bangaguru Aizi (Tiagbamrin Aizi language) bangaxe'i Aguna (Aguna language) banga'ugu Aja (Benin) (Aja (Benin) language) bangajugu **Agutaynen** (Agutaynen language) bangagunu **Aja (Sudan)** (Aja (Sudan) language) bangaju'a **Agwagwune** (Agwagwune language) banje'aje Ajawa (Ajawa language) bangajuve Ahanta (Ahanta language) bangaxe'a Ajië (Ajië language) bangaju'i **Aheu** (Aheu language) bantuxemu Ajyíninka Apurucayali (Ajyíninka Apurucayali **Ahirani** (Ahirani language) bangaxeru language) bancupucu **Ahom** (Ahom language) bangaxe'o **Aka-Bea** (Aka-Bea language) bangabuju Ahtena (Ahtena language) bangaxetu **Aka-Bo** (Aka-Bo language) bangakumu Ahwai (Ahwai language) baurnufudu Aka-Cari (Aka-Cari language) bangacu'i Ai-Cham (Ai-Cham language) banga'ixe Aka-Jeru (Aka-Jeru language) bangakuju aided by si'u Aka-Kede (Aka-Kede language) bangakuxu Aighon (Aighon language) banga'ixu Aka-Kol (Aka-Kol language) bangakuje Aikanã (Aikanã language) bantubu'a Aka-Kora (Aka-Kora language) bangacuku Aiklep (Aiklep language) banmuvegu Akan (Akan language) bangaku'a Aimaq (Aimaq language) banga'ike Akar-Bale (Akar-Bale language) bangaculu Aimele (Aimele language) banga'ilu Akaselem (Akaselem language) bangakusu Aimol (Aimol language) banga'imu **Akawaio** (Akawaio language) bangaku'e aim (direct something at) fargau **Aka** (Aka language) bansu'oxe aim (direct towards) selfargau **Akebu** (Akebu language) banku'e'u aim (object to be reached) terzu'e Akei (Akei language) bantusuru Akeu (Akeu language) banga'e'u Ainbai (Ainbai language) banga'icu Ainu (China) (Ainu (China) language) banga'ibu Ake (Ake language) banga'iku Ainu (Japan) (Ainu (Japan) language) banga'inu Akha (Akha language) bangaxeku Akhvakh (Akhvakh language) bangakuvu Aiome (Aiome language) bangaku'i Air Chief Marshal (military rank in India UK) soz-**Akkadian** (Akkadian language) bangakuku Aklanon (Aklanon language) bangakulu moija'a Air Commodore (military rank in India UK) xav-Akolet (Akolet language) bangakutu moija'a **Akoose** (Akoose language) banbususu **air conditioner** (machine for cooling rooms) lekmi'i **Akoye** (Akoye language) banmu'ive air for fire terfagri Akpa (Akpa language) bangakufu Air Marshal (military rank in India UK) bivmoija'a Akpes (Akpes language) bangibu'e Akrukay (Akrukay language) bangafu'i air mass (weather) varmebri₂ Air Vice-Marshal (military rank in India UK) zel-Akuku (Akuku language) bangajeku moiia'a Akum (Akum language) bangaku'u airborne soldier vijysoi Akuntsu (Akuntsu language) bangakezu aircraft carrier vijblo **Akurio** (Akurio language) bangaku'o airdrome vijytcana **Akwa** (Akwa language) bangakuve airliner previnji **Ak** (Ak language) bangakuke al'Thor (name, character: Wheel of Time (Robert Jor-Airoran (Airoran language) banga'iru airplane pilot vijysazri dan)) altfor airplane vinji Al-Sayyid Bedouin Sign Language (Al-Sayyid airport vijytcana Bedouin Sign Language language) bansujeje

Alabama (Alabama language) bangakuzu

alabaster (a type of calcite mineral) kunrxalabastre

airy (texture: fluffy, soft) mapra

airy (texture: fluffy, soft; not nec. foamy) mapra

Alago alphabet

algorithm algoritma

Alago (Alago language) bangalu'a

Alagwa (Alagwa language) banvebuju alias (alternative name) datcme Alak (Alak language) bangaluku alien fange Alamblak (Alamblak language) bangamupu align (agentive) sirgazgau Alangan (Alangan language) bangaluju Ali (Ali language) banga'ije Alanic (language) banxulunu alkaline battery jilkemdicysro1 alkali jilka Alapmunte (Alapmunte language) bangapuvu alarmed tepselspaji all except da'a alarm (startle) tepspaji all of piro Alawa (Alawa language) bangaluxe all-knowing rolju'o Albanian (Albanian language) bansuke'i Alladian (Alladian language) bangaludu **Albanian** (Arbëreshë Albanian language) banga'a'e Allar (Allar language) bangalulu Albanian (Arvanitika Albanian allay mliri'a language) banga'atu allegedly xusyje'u Albanian (Balkan) ckiptare alleged xusyje'u Albanian (Gheg Albanian language) bangalunu Allen's swamp monkey (genus Allenopithecus) Albanian (Tosk Albanian language) bangalusu smanralenopiteku Albania ckiipyris allergen srebandu₃ Albania (country) gugde'alu allergic reaction srebadbi'a₃ **albizia** (tree (genus Paraserianthes)) ricrparaseriante allergic srebandu₂ album albuma allergy srebandu alcohol poisoning xalnunvindu alleviate mliri'a alcohol xalka alligator-apple (fruit (Annona glabra)) rutrglabra **alcohol** (from which ester is derived) estre₂ alligator xejrespa allocate (agentive distribution) fairgau alder alna Alege (Alege language) bangalufu allot (agentive distribution) fairgau Alekano (Alekano language) baurgu'axe allow use plicru alertness a'e allowing some room for error or incomplete-Aleut (Aleut language) bangalu'e ness (discursive) je'aunai Aleut (Mednyj Aleut language) banmu'udu allow (rule) crujva alloy jimxre algae (organism) mivrlge algarrobo (fruit (genus Hymaneae)) rutrximene'a all (in a universe of discourse) ro'oi algarrobo (tree (genus Hymenaea)) sparximene'a almond ri'orsmela algarrobo (wood (genus Hymenaea)) mudrximene'a almost all of piso'a algebraic operation ru'ei almost all so'a algebraic structure operation ru'ei almost complete mulibi algebra (The field of mathematics that studies symalmost ready brejbi bolic variables and rules.) snicmaci1 almost (predicate) kaijbi **Algeria Dinars** (Algeria, Algeria Dinars currency) almost (very close) naru'e Alngith (Alngith language) banga'idu ru'urduzudu algerian dinar (major-money unit (Algerian curaloe vera (plant) lorvera rency)) jexru'u aloe (plant (genus Aloe)) sparalo'e Algerian Sign Language (Algerian Sign Language alone nonkansa along mo'ire'o language) bangasupu aloof jiksei Algerian jerxo Algeria djaZAIR Alor (Alor language) banga'olu **Algeria** (country) gugdeduzu alpaca tcokumte Algonquian (Carolina Algonquian language) banalpaca (animal) kumtrvalpaka₁ alphabetic language alfabeta₂ Algonquin (Algonquin language) bangaluke alphabet alfabeta

already amount of worseness

already (starting before natural beginning) xa'o **Ambakich** (Ambakich language) banga'eve Alsea (Alsea language) banga'esu ambassador gugyka'i also ji'a Ambelau (Ambelau language) bangamuvu Altai (Northern Altai language) bangatuvu Ambele (Ambele language) banga'elu Altai (Southern Altai language) bangalutu ambergris ambergri altar selfityjbu ambiguous smuvrici Alta (Northern Alta language) bangakenu Amblong (Amblong language) bangalumu **Alta** (Southern Alta language) bangaguje **Ambo** (Ambo language) bangamubu alternation vlina Ambrak (Ambrak language) banga'agu alternative denial (logical operation) tolkanxe Ambrym (North Ambrym language) banmumugu Ambrym (Southeast Ambrym language) bantuvuku although ju'aku'i Alugu (Alugu language) banga'ubu **ambulance** (vehicle) ambulance aluminium alminiu Ambulas (Ambulas language) bangabutu Alumu-Tesu (Alumu-Tesu language) banga'abu Amdang (Amdang language) bangamuju Alune (Alune language) bangalupu Amele (Amele language) banga'eje Aluo (Aluo language) banjenu'a amendoim (tree (genus Peltogyne)) ricrpeltogine Alur (Alur language) bangaluzu American English merbau **Alutor** (Alutor language) bangaluru American English (language) merbau Alviri-Vidari (Alviri-Vidari language) bangavudu American frontier merpe'ajitstic always roroi american lion (Panthera leo atrox) bemcinfo **Alyawarr** (Alyawarr language) bangaluje American lotus (Nelumbo lutea) pelylatna American muffin (bakery article) mernmafine₁ Ama (Papua New Guinea) (Ama (Papua New Guinea) language) bangamumu American robin najycutcpi Ama (Sudan) (Ama (Sudan) language) baurnuje'i American Samoa (country) gugde'asu Amahai (Amahai language) bangamuke American Sign Language (American Sign Language language) bangasu'e Amahuaca (Amahuaca language) bangamucu Amaimon (Amaimon language) bangalu'i American merko amai prama'eru American (U.S.) merko amalgam magyxre America (North and South America) bemjoitco Amal (Amal language) banga'adu America (US) mergu'e Amami-Oshima (Northern Amami-Oshima lanamethyst amtisti1 guage) banrujenu Amharic amxari Amami-Oshima (Southern Amami-Oshima lan-Amharic (Amharic language) bangamuxe guage) bangamusu amherstia (tree (genus Amherstia)) ricrfokaji Amanab (Amanab language) bangamunu amicably (attitudinal) uai Amanayé (Amanayé language) bangamu'a Amis (Amis language) bangamu'i Amarag (Amarag language) bangamugu Amis (Nataoran Amis language) banga'isu Amarakaeri (Amarakaeri language) bangamuru Ami (Ami language) bangamuje **amaranth** (tree (genus Peltogyne)) ricrpeltogine ammonia anmonia amnion amnio Amarasi (Amarasi language) banga'azu Amara (Amara language) banga'i'e amniote amniota amaryllis (genus Hippeastrum) sparipeastru Amol (Amol language) bangaluxu amazake amsake among (in) ne'i Amba (Solomon Islands) (Amba (Solomon Islands) among (with a share for each) pa'aseva'u amorphous carbon (allotrope of carbon) nalkrilanguage) bangutupu Amba (Uganda) (Amba (Uganda) language) banlytabno ruvemu amount abstract ni Ambae (East Ambae language) bangomubu amount of betterness xauzma₅

xagme'a₅

amount of worseness (by the standard of goodness)

Ambae (West Ambae language) baurnunudu

Ambai (Ambai language) bangamuku

amount animal feed

amount (a total of things) klani₁ Andio (Andio language) banbuzubu **amount** (of money) jdima₁ Andi (Andi language) banganu'i Amo (Amo language) bangamu'o Andoa (Andoa language) banganubu Ampanang (Ampanang language) bangapugu Andoque (Andoque language) banganu'o ampere xampo Andorra (country) gugde'adu amphibian banfi Andra-Hus (Andra-Hus language) banganuxu android (unintelligent) remsmimi'i amphora amfora amply overlap brakruca androphile nakcinse₁ Amto (Amto language) bangamutu anecdote zdilisri Amtrak code (IATA-affiliated) jvinjiata **Aneityum** (Aneityum language) bangatuje Amundava (Amundava language) bangaduve Aneme Wake (Aneme Wake language) bangabuje amused selzdi anemic bluble amusement park zdipanka **Anem** (Anem language) banganuzu amusement u'i anesthetic (substance) nircadyxu'i amusing zdile aneuploidy (chromosomal) gincilnacnalfadni Amuzgo (Guerrero Amuzgo language) bangamu'u Anfillo (Anfillo language) banmuje'o Amuzgo (Ipalapa Amuzgo language) bangazumu Angaataha (Angaataha language) bangagumu Amuzgo (San Pedro Amuzgos Amuzgo language) Angal Enen (Angal Enen language) banga'o'e Angal Heneng (Angal Heneng language) banbangazugu amygdala (brain part) amgidala gakuxe an aside, a not important expression; an ob-Angal (Angal language) bangagu'e scure interpretation of norvaismu anger (cause someone to be angry) fegri'a1 **Anaang** (Anaang language) banganuve anger (the emotion) o'onai anacamptis (orchid (genus Anacamptis)) Angika (Angika language) banganupu sparanakampti angiosperm rulspa anaerobic (without oxygen) kijycau angle jganu Anakalangu (Anakalangu language) bangakugu angle (in degrees) julra'o1 anal sex gaxygle angle (in hours) cacryra'o1 analingus gaxmolgle Anglican glixi'o analyze lanli anglicism (inappropriate) malgli Anal (Anal language) banganumu Anglo-Norman (Anglo-Norman language) banx-Anambé (Anambé language) banga'anu unu'o Anamgura (Anamgura language) bangimu'i angloamerican merkadno Anam (Anam language) banpudu'a Angloromani (Angloromani language) banrumu'e Angolar (Angolar language) banga'o'a anaphora basyvla anarchism (ideology) trucausi'o1 Angola (country) gugde'a'o anarchist trucausi'o2 Angoram (Angoram language) banga'ogu Angor (Angor language) bangagugu anarchy (a theory that regards the absence of all direct or coercive government as a political ideal) trucau angrek (orchid (genus Angraecum)) sparanreku Anasi (Anasi language) banbupu'o angry fengu Anatolia ckenderu angry (mildly) fegmli ancient tcepru Anguilla (country) gugde'a'i and respectively fa'u anguish dunku and/or (inclusive or) a anguish (to cause distress) dukri'a Andai (Andai language) bangafudu angular momentum quantum (half of Planck's re-Andaqui (Andaqui language) banganu'a duced constant; hbar/2) plankexu Andarum (Andarum language) banga'odu angular momentum (physics) cnampetu Andegerebinha (Andegerebinha language) ban-Anii (Anii language) banbulu'o anilingus gaxmolgle animal feed da'udja Andh (Andh language) banganuru

animal food da'udja anterior (toward head) dalcrane₁ animal with lymph labyblu₂ anteroom craku'a anthem (hymn of praise or loyalty) gricniselsa'a animal danlu Animere (Animere language) banganufu anthill mantyzda Anindilyakwa (Anindilyakwa language) banga'o'i anthropology (social anthropology) kluske anion ni'u zei ionti anticipate bavykri anise tree (genus Illicium) sparilici anticipate (high probability) sojypa'a ani krotofaga anticipative pu'o Anjam (Anjam language) banbu'oju Antigua And Barbuda (country) gugde'agu Ankave (Ankave language) banga'aku antilogarithm pavnondugri2 Anmatyerre (Anmatyerre language) bangamuxu antipodes studukti annona (genus Annona) sparanona antique tolci'o annonin (substance) xukmranoni antisocial ro'anai announce notsku antonym smudukti annoyed one fazgau3 ant manti annoyer fazgau₁ Anuak (Anuak language) banganu'u annoying event fazgau2 Anufo (Anufo language) bancuku'o Anuki (Anuki language) banga'u'i annoy fanza annoy (agentive) fazgau anus ganxo annual report na'arkagnoi Anuta (Anuta language) banga'udu anode anxodi Anu (Anu language) banganulu anointed (one on whome liquid is placed) likpu'i3 anvil (tool) jimda'izbe anointer likpu'i₁ anxiety oiro'i anoint likpu'i anxious (earnestly desirous) xankydji anonymous function (function map notation) any way (in any event, in the event of anything hapfa'au pening) fauroda Anor (Anor language) banganuju Anyin Morofo (Anyin Morofo language) banmu-Anseranatidae (zoological taxonomic family) tubu anseranatidai Anyin (Anyin language) banganuje Anserma (Anserma language) banganusu anyway ta'iroda Ansus (Ansus language) banganudu **anón** (fruit (Annona x atemoya)) grutratemoia answer abruptly bikspu Aoheng (Aoheng language) banpunu'i answering machine message fonynoi Aore (Aore language) banga'oru answer danfu Ap Ma (Ap Ma language) bankubuxu Apache (Jicarilla Apache language) bangapuju answer (agentive) skuspu answer (respond to a question) dafsku **Apache** (Kiowa Apache language) bangapuku ant nest mantyzda Apache (Lipan Apache language) bangapulu Apache (Mescalero-Chiricahua Apache language) ant queen mantymamta antagonistically (attitudinal) uai bangapumu Antakarinya (Antakarinya language) banganutu **Apache** (Western Apache language) bangapuve Antarctic Ocean dzip Apalachee (Apalachee language) banxu'apu Antarctican dzipo Apalaí (Apalaí language) bangapuje Antarctica ziptu'a **Apalik** (Apalik language) bangapu'o Apali (Apali language) bangenu'a Antarctica (country) gugde'ake Antarctic (continent) ziptu'a apartment (domicile) kumyzda₁ antelope antilope apart sepli antenna (electromagnetic) bonmaksi Apatani (Apatani language) bangaputu anterior end (zootomy) claco'u apathetic (neither hopes nor dreads) norpa'a anterior (absolute position (zootomy)) claco'uklo apathetic (neither hopse nor dreads) norpa'a

Apery's constant zeta(3) (≈ 1.202...) pei'i'a

anterior (relative position (zootomy)) claco'umau

ape Arabic

ape (animal) remsmismani apricot ricrprunu aphid spacivla April prilio Apiaká (Apiaká language) bangapu'i apron (clean-keeping garment) jisystota'u Apinayé (Apinayé language) bangapunu apt (intelligent) mencre **Apma** (Apma language) bangapupu Apurinã (Apurinã language) bangapu'u Apostle's iris (plant (genus Neomarica)) Aputai (Aputai language) bangapuxu **APV** (armoured personnel carrier) sonjamkarce sparne'omarika Apostle's iris (plant (genus Trimezia)) spartrimezi'a aquaculture (fish farming) fipcange apparatus function selca'a₁ **Aquarius** (constellation/astrology) jaurbarflegaus apparatus operator terca'a₁ Aquitanian (Aquitanian language) banxu'ake apparatus cabra Arabana (Arabana language) bangarudu apparent (plain) filselga'e Arabela (Arabela language) bangarulu apparition location tolcanci₂ Arabian camel rabykumte apparition sensor tolcanci₃ Arabic shift jo'o apparition tolcanci₁ Arabic xrabo appeal (by expressing) trisku **Arabic** (Algerian Arabic language) bangaruke appear similar to smimlu **Arabic** (Algerian Saharan Arabic language) appears perverted to cincizra₄ banga'a'o appear (suddenly) tolcanci Arabic (Andalusian Arabic language) banxu'a'a appetite ctidji Arabic (Baharna Arabic language) bangabuvu applaud ki'arzau Arabic (Chadian Arabic language) bansuxe'u applause (hand clap) xanvruzau Arabic (Cypriot Arabic language) bangacuje apple juice plisyjisra₁ Arabic (Dhofari Arabic language) bangadufu apple pear (fruit (Pyrus pyrifolia)) zdoperli **Arabic** (Eastern Egyptian Bedawi Arabic language) apple subtribe plant (plant (subtribe Malinae)) bangavulu plisysmispa Arabic (Egyptian Arabic language) bangaruzu apple tree plisytricu Arabic (Gulf Arabic language) bangafubu apple plise **Arabic** (Hadrami Arabic language) bangajexe application (computer) samtci Arabic (Hijazi Arabic language) bangacuve application (the thing applied) pliri'a₁ Arabic (Judeo-Iraqi Arabic language) banjexedu apply (brush) brupu'i Arabic (Judeo-Moroccan Arabic language) banapply (liquid/semi-liquid) likpu'i gaju'u apply (put to use) pliri'a Arabic (Judeo-Tripolitanian Arabic language) appreciation i'o banje'udu Arabic (Judeo-Tunisian Arabic language) bangajutu approaching mo'izo'i approach (become more adjacent) la'irze'a Arabic (Judeo-Yemeni Arabic language) banjuje'e approach (becoming adjacent) la'irze'a Arabic (language) bangaru'a approach (come nearer to something) jbikla Arabic (Libyan Arabic language) bangajelu Arabic (Mesopotamian Arabic language) banapproach (get closer) jbize'a approval i'e approved by zau **Arabic** (Moroccan Arabic language) bangaruje approved for matpai₃ Arabic (Najdi Arabic language) bangarusu Arabic (North Levantine Arabic language) bangaapproved matpai₂ pucu approve zanru approve (judge to be appropriate) matpai **Arabic** (North Mesopotamian Arabic language) banapproving sezau gajepu approximately all of piji'i **Arabic** (Omani Arabic language) bangacuxu approximately equal to na'ujbi Arabic (Saidi Arabic language) banga'ecu Arabic (Sanaani Arabic language) bangajenu approximately ji'i approximating mo'ine'a Arabic (Shihhi Arabic language) bansusuxe

Arabic Arikem

Arabic (Siculo Arabic language) bansukeru archival medium nurbe'i3 Arabic (South Levantine Arabic language) bangaarchived information nurbe'i2 archive nurbe'i jupu Arabic (Standard language) bangarubu archivist nurbe'i1 Arabic (Sudanese Arabic language) bangapudu Archi (Archi language) bangakecu Arabic (Ta'izzi-Adeni Arabic language) bangacuke arch (shape) bargu Arabic (Tajiki Arabic language) bangabuxe arcsine selsinso₁ Arabic (Tunisian Arabic language) banga'ebu arctangent seltanjo₁ Arabic (Uzbeki Arabic language) banga'uzu arctanthemum (plant (genus Arctanthemum)) Aragonese (Aragonese language) bangarugu spararktantemu Arctic Ocean arktik Araki (Araki language) bangakuru **Aralle-Tabulahan** (Aralle-Tabulahan language) arctic rose rozracikulari Arctic tolzi'o bangatuke Aramaic (Jewish Babylonian Aramaic (ca. 200-1200 arc (shape) krogarna CE) language) bantumuru are enough raumei Aramaic (Jewish Palestinian Aramaic language) Are'are (Are'are language) bangalu'u banjupu'a area (range) selku'e **Aramaic** (Official Aramaic (700-300 BCE) language) Areba (Areba language) banga'e'a Arem (Arem language) banga'emu bangarucu **Aramaic** (Old Aramaic (up to 700 BCE) language) Are (Are language) banmuvecu bango'aru Argentina getygu'e₁ Argentine Sign Language (Argentine Sign Lan-Aramaic (Samaritan Aramaic language) bansu'amu **Aramanik** (Aramanik language) banga'amu guage language) banga'edu **Arammba** (Arammba language) bansutuku Argentinian Spanish (language) getybau Aranadan (Aranadan language) banga'afu Argentinian gento Aranama-Tamique (Aranama-Tamique language) Argobba (Argobba language) bangaguju banxurutu argon (noble gas) navnrargo Arandai (Arandai language) banjubuju argue darlu aranda (orchid hybrid) spararanda argue (disagree angrily) da'asnu Araona (Araona language) bangaru'o argue (disagree) da'asnu **Arapaho** (Arapaho language) bangarupu argue (quarrel) da'arta'a Arapaso (Arapaso language) bangaruju argument list separator ce'oi Arapesh (Abu' Arapesh language) banga'axe argument roles cimjvo₃ **Arapesh** (Bumbita Arapesh language) banga'onu argument sumti **Arawak** (Arawak language) bangaruve **argument** (position or stand) seldau Araweté (Araweté language) bangavetu Arguni (Arguni language) bangagufu Arawum (Arawum language) bangavemu Arhuaco (Arhuaco language) bangaruxe arbelos (idealized shape, geometry) tairxarbelo Arhâ (Arhâ language) bangakeru arbitrate paijdi Arhö (Arhö language) banga'oku arbitration nunpai Ariary (Madagascar, Ariary currency) ru'urmugu'a Arbore (Arbore language) bangaruvu Aribwatsa (Aribwatsa language) banlu'azu arborvitae (genus Thuja) ku'urtuja **Aribwaung** (Aribwaung language) banjelu'u arc cosine seldutsinso **Aries** (constellation/astrologi) lunmes arcade (series of arches) arkada **Aries** (constellation/astrology) lunmes arccosine seldutsinso₁ Arifama-Miniafia (Arifama-Miniafia language) archbishop jdatro banga'a'i archea (microorganism) tceprujurme Arigidi (Arigidi language) bangakegu archeology tcepruske Arikapú (Arikapú language) bangaruku architecture (science) dijyzbaske1 Arikara (Arikara language) bangaru'i

Arikem (Arikem language) banga'itu

architect enge

Aringa as conditions for

Aringa (Aringa language) banlu'ucu arrive darca Arin (Arin language) banxurunu arrive (at) tsuku arriving at mo'ifa'a arise (stand up) sa'irbi'o Ari (Ari language) banga'acu arrogant tolcumla arm-wrestle birvrajvi arrow grass (genus Triglochin) sparntrigloki armadillo dapsodi arrow symbol strelka Armazic (Armazic language) banxurumu arrow celga'a Arma (Arma language) banga'oxe arrow (ammunition) skogarce'a2 armchair birstizu art form (style of painting) pirlarfi'i3 **armed** (ready for detonation) pojbre₁ art gallery larmuzga Armenian Sign Language (Armenian Sign Lan-Arta (Arta language) bangatuzu guage language) banga'enu artichoke xarcufu Armenian (Armenian language) banxeje'e artichoke (plant (genus Cynara)) sparcinara Armenian (Classical Armenian language) banxuartichoke (vegetable) stagrcinara culu article gadri Armenian (Middle Armenian language) bangaxumu artifact rutni Armenia (country) gugde'amu artificial intelligence runmenli armored car (military) xiljamkarce artificial language runbau armored combat vehicle cakykarce artillery gun xilcelxa'i armored fighting vehicle jamkarce artillery xilcelxa'i armored personnel carrier sonjamkarce artist larpra armor dabycalku artist (painting artwork) pirlarfi'i1 **armoured car** (military) xiljamkarce art larcu armoured fighting vehicle jamkarce **Aruamu** (Aruamu language) banmusuje armoured personnel carrier sonjamkarce **Aruba** (country) gugde'ave army battalion songri Aruek (Aruek language) banga'uru Aruop (Aruop language) banlusuru **army brigade** jempausle army company songripau Arutani (Arutani language) bangatuxu army corps jempau Aruá (Amazonas State) (Aruá (Amazonas State) army division jempaupau language) bangaru'u army platoon songripausle Aruá (Rodonia State) (Aruá (Rodonia State) lanarmy regiment jempausle guage) bangaruxu army jenmi Ar (argon) laznynavni arm (weapon) xarci Arára (Mato Grosso Arára language) bangaxugu Arára (Pará Arára language) banga'apu arnica arnika arnica (plant (genus Arnica)) spararnika as a category of sele'a aromatic (chemical) benzo as a form of setai Arop-Lokep (Arop-Lokep language) bangapuru as a limit of seji'e **Arop-Sissano** (Arop-Sissano language) bangapusu as a location of setu'i Arosi (Arosi language) banga'i'a as a mass (non-distributivity tag) gu'au arrabiata sauce (pasta sauce) sansrabita as a method for seta'i arrange linearly (agentive) sirgazgau as a name for seme'e arrange (organize) ganzu as a name used by teme'e Arrarnta (Western Arrarnta language) bangaru'e as a part of sepa'u as a relation of ki'i array formal length jau'au array (mekso operator) jo'i as a standard for sema'i array (vector) nacmeimei as agent in doing segau Arrernte (Eastern Arrernte language) banga'eru as an origin of sera'i arrival (someone who arrives) tolyli'a1 as boundary of sekoi

arriver tsuku₁

as conditions for seva'o

as expected astatine

as expected ku'inai Asia zdotu'a as much as possible tankomo Asilulu (Asilulu language) bangasulu as much as du'i ask each other for cpesi'u as often as desired djiroi ask for by saying cpesku as said by it-1 cu'u ko'a ask someone to return xrucpe as said by cu'u Askopan (Askopan language) bange'ivu as told to tecu'u ask reisku as well (in addition) ji'a **ask** (ask a question) retsku Asaro'o (Asaro'o language) banmutuvu ask (make a request) cpedu Asas (Asas language) bangasudu aslla (orchid (genus Ansellia)) sparanselia ascend tolfa'u Asmat (Casuarina Coast Asmat language) bangaascend (go up) gapkla ASCII text aski Asmat (Central Asmat language) bancunusu ASCII asycy'i'is Asmat (North Asmat language) baurnukusu ascocenda (orchid hybrid) spatrskocenda Asmat (Yaosakor Asmat language) bangasuje ascocentrum (orchid (genus Ascocentrum)) spa-Asoa (Asoa language) bangasuvu trskocentru asp. (orchid (genus Aspasia)) sparspasia ash-coloured (light gray) fagyfesyska asparagus sparagusa Asha'man (The Wheel of Time (Robert Jordan); asparagus (plant (genus Asparagus)) sparasparagu magic user (exclusively male), or member of one specific asparagus (vegetable) stagrasparagu organization thereof) acaman aspasia (orchid (genus Aspasia)) sparspasia ashamed ckeji Aspergian sezga'o Ashanti pepper (spice (Piper guineense)) tsaprasphalt lake tarlyla'u₁ asphodelus (plant (genus Asphodelus)) sparasashes (combustion remains) fagyfesti Ashe (Ashe language) bangaxesu asphodel (plant (genus Narthecium)) sparnarteci asphyxiate (transitive) vaxydicra Ashkun (Ashkun language) bangasuku Ashtiani (Ashtiani language) bangatunu aspirate sakyva'u ash (fire) fagyfesti assailant (murderer) remselcatra2 ash (tree) fraksino Assamese (Assamese language) bangasumu Asháninka (Asháninka language) bancunu'i Assangori (Assangori language) bansujugu Ashéninka Pajonal (Ashéninka Pajonal language) Assan (Assan language) banxususu assegai kilga'a bancuju'o Ashéninka Perené (Ashéninka Perené language) assembly (activity of assembling) zbacu'u banpuruke **assembly** (organized to make decision) jdijmaji Ashéninka (Pichis Ashéninka language) bancupu'u assert xusra Ashéninka (South Ucayali Ashéninka language) asset (as in company financial report) kagyselpo'e1 bancupuje asset (company financial report) kagyselpo'e1 **Ashéninka** (Ucayali-Yurúa Ashéninka language) asshole (anus) ganxo bancupubu assign snigau Asia Minor ckenderu Assiniboine (Assiniboine language) bangasubu Asian elephant (Elephas maximus) zdoxanto assisting in tesi'u **Asian elephant** (genus (arguably, generalized)) assisting sesi'u xantrelefa associated with site tu'i asian pear (fruit (Pyrus pyrifolia)) zdoperli associated with time ti'u **Asian Turkey** ckenderu association football game boltipterjvi asiatic lion zdocinfo **association** (organization) bende Asiatic wild ass (donkey (Equus hemionus)) zdoxassume sruma assure oneself sezybitygau asli Asiatic xazdo astatine (halogen) klirnastati

asterisc audience

| | A.C. (A.C.) |
|--|--|
| asterisc tarbu'iı | Ati (Ati language) bangatuku |
| asterisk tarbu'i ₁ | atmosphere (not necessarily planetary) maisru |
| asteroid cmaplini | atmosphere (of planet) varxamsi |
| aster (plant (genus Aster)) sparasteri | atmospheric science varxasyske |
| aster (plant (genus Eurybia)) sparnribia | Atohwaim (Atohwaim language) bangakemu |
| aster (plant (genus Symphyotrichum)) spatr- | atom nucleus ratmidju ₁ |
| simfi'otriku | atomic nucleus ratmidju ₁ |
| astroloba (plant (genus Astroloba)) sparastroloba | atomizer runtngasnrproni |
| Astronomical Unit (AU) solminli | atom ratni |
| astronomy tarske ₁ | Atong (Atong language) bangatu'o |
| Asu (Nigeria) (Asu (Nigeria) language) banga'umu | Atorada (Atorada language) banga'oxu |
| Asu (Tanzania) (Asu (Tanzania) language) ban- | ATP (adenosine triphosphate) mivylivla |
| gasu'a | Atsahuaca (Atsahuaca language) bangatucu |
| Asumboa (Asumboa language) banga'u'a | Atsam (Atsam language) bancucuxe |
| Asurini (Tocantins Asurini language) bangasu'u | Atsugewi (Atsugewi language) bangatuve |
| Asuriní (Xingú Asuriní language) bangasunu | attach (agentive) jongau |
| Asuri (Asuri language) bangasuru | attack people pregunta |
| As (As language) bangasuzu | attack gunta |
| as (at the same instant that) ca | Atta (Faire Atta language) bangazutu |
| as (considering that, because, since) ki'u | Atta (Pamplona Atta language) bangatutu |
| as (in the same way that) tai | Atta (Pudtol Atta language) bangatupu |
| as (varying through time to the same proportion that) | attempt (to try) troci |
| fau | attended to selju'i |
| as (while) ca'o | attend (be at an event) vitke |
| at an angle (diagonally, visual geometric) digno | attend (pay attention to) jundi |
| at ease ju'icu'i | attention ju'i |
| at edge koizva | attentive a'a |
| at extreme terai | attic zdaga'u ₁ |
| at home zdazva | attitudinal attribution da'oi |
| at least some of pisu'o | attitudinal cause attribution (mark cause of emo- |
| at least su'o | tion) da'ei |
| at locus within range tedi'o | attitudinal cnima'o |
| at most su'e | Attié (Attié language) bangatu'i |
| at specific locus sedi'o | attracted (sexually) cinmle ₂ |
| at the far end of fe'emo'u | attractive (cute, innocent) au'u |
| at the locus of di'o | attractive (sexually) cinmle |
| at the point of fe'eco'i | attract trina |
| at the same time as seti'u | attribute (trait) ckaji |
| Atakapa (Atakapa language) bangakepu | atypically na'onai |
| Atampaya (Atampaya language) bangamuzu | atypical nalfadni |
| Atayal (Atayal language) bantu'aje | at zvati |
| Ata (Ata language) bangatumu | at ((indicate a position on a scale)) sela'u |
| Atemble (Atemble language) bangatu'e | at ((indicating time)) ti'u |
| atemoya (fruit (Annona x atemoya)) grutratemoia | at (in a particular place) bu'u |
| Aterian (paleolithic industry (archaeological sense)) | at (in the direction of) fa'a |
| birlxatere | at (occupied in (activity)) segau |
| atheist nalceikri | audacity darsi |
| Athens atinas | audience of memorandum selmojnoi ₅ |
| Athpariya (Athpariya language) bangapuxe | audience of reminder mojgaunoi ₅ |
| Atikamekw (Atikamekw language) bangatuju | audience (receiver of expression) cusku ₃ |
| | , J 1 |

audiobook away from point

audiobook snacku autobiographer sezyskinoi2 audiotape srimakyvelvei autobiography sezyskinoi autobus sorprekarce audit committee ctakamni₁ **augment (by 1)** (unary mathematical operator) automatic zmiku automaton (humanoid) remsmimi'i1 augment (by 1) (unary mathematical operator: a+1) automobile karce autonomic nervous system zminirci'e bai'ei August (month) cinfyma'i **autoportrait** (picture of oneself) sezyxra Auhelawa (Auhelawa language) banku'udu autumn crocus (plant (genus Colchicum)) sparkol-Aulua (Aulua language) banga'ulu ciku aunt or uncle famti autumn daffodil (plant (genus Sternbergia)) aunt fetfamti sparsternbergi'a Aurignacian (paleolithic culture/industry (archaeoautumn critu logical sense)) xriniakci Auwe (Auwe language) bansumufu auroch (bovine (Bos primigenius)) tceprubakni Auye (Auye language) banga'u'u Aurá (Aurá language) banga'uxu Auyokawa (Auyokawa language) banga'u'o Aushiri (Aushiri language) bangavusu Au (Au language) bangavutu Aushi (Aushi language) banga'uxe Avaric (Avaric language) bangavu'a Australasia sralytu'a Avar (Old Avar language) bango'avu Australian **Aborigines** Sign Language **Avatime** (Avatime language) bangavunu (Australian Aborigines Sign Language language) Avau (Avau language) bangavubu average (norm) cnano bangasuve Australian English (language) sralybau averse to naldjica **Australian lungfish** (fish (genus Neoceratodus)) Avestan (Avestan language) bangavu'e Avikam (Avikam language) bangavu'i fiprne'oceratodu Australian Sign Language (Australian Sign Lanavocado agbakate avocado (fruit) grutraxuakatlu guage language) bangasufu approximately Australian sralo Avogadro's constant $(N_A;$ Australia (continent) sralytu'a 6.02214129(27)×10²³ mol⁽⁻¹⁾) avgadro Australia (country) sralygu'e Avogadro's number (Avogadro's constant N_-A ; ap-Australinea (continent) sralrsaxulo proximately 6.02214129(27)×10²³ mol⁽⁻¹⁾ avgadro Austral (Austral language) banga'utu avoiding a'anai Austrian briar rose (rose (Rosa foetida)) avoid rivbi rozrfo'etida Avokaya (Avokaya language) bangavu'u Austrian copperrose (rose (Rosa foetida)) **Av** (month) mumymasti rozrfo'etida Avá-Canoeiro (Avá-Canoeiro language) bangavuvu Austrian Sign Language (Austrian Sign Language Awa (China) (Awa (China) language) banvuve'a Awa (Papua New Guinea) (Awa (Papua New language) bangasuke Austrian straixe Guinea) language) bangavebu Austria osteraix Awa-Cuaiquer (Awa-Cuaiquer language) Austria (country) gugde'atu bankuve'i author of memorandum selmojnoi4 Awabakal (Awabakal language) bangaveku author of novel brafi'a₃ Awad Bing (language) banbucu'u author of reminder mojgaunoi4 Awadhi (Awadhi language) bangave'a awaken (become awake) cikybi'o author of short story cmafi'a₂ authoritative document ca'irvei awake cikna authority catni **Awak** (Awak language) bangave'o author ci'arfi'i Awara (Awara language) bangavexu author (a book) ckufi'i Awar (Awar language) bangaje'a autistic sezga'o away from point to'o

Awbono bacon

Awbono (Awbono language) bangavexe Azerbaijani (Azerbaijani language) bangazu'e Aweer (Aweer language) banbu'obu Azerbaijani (North Azerbaijani language) Awera (Awera language) bangaveru bangazuju **Awetí** (Awetí language) bangave'e Azerbaijani (South Azerbaijani language) Awing (Awing language) bangazu'o bangazubu Awiyaana (Awiyaana language) banga'uje Azerbaijan (country) gugde'azu Awjilah (Awjilah language) banga'uju Azha (Azha language) bangazu'a awkward (uncomfortable) tolkufra Azhe (Azhe language) banje'izu Awngi (Awngi language) bangavenu aztec lily (plant (genus Sprekelia)) spatrsprekelia **a** abu awning bu'udru awol nalzva **b-boying** (dance) dansrbreiki **b-girling** (dance) dansrbreiki **Awtuw** (Awtuw language) bankumunu Awun (Awun language) bangaveve Baangi (Baangi language) banbukexu Awutu (Awutu language) bangafu'u Baan (Baan language) banbuvuju Awu (Awu language) banje'i'u Baatonum (Baatonum language) banbubu'a Awyi (Awyi language) banga'uve Babango (Babango language) banbubumu Awyu (Asue Awyu language) banpusu'a Babanki (Babanki language) banbubuku Awyu (Central Awyu language) bangave'u Babar (North Babar language) banbucudu Awyu (Edera Awyu language) bangaveje Babar (Southeast Babar language) banvububu Awyu (7air Awyu language) bangavevu Babatana (Babatana language) banbu'a'a Awyu (North Awyu language) banje'iru Baba (Baba language) banbubuve Awyu (South Awyu language) bangavesu Babine (Babine language) banbucuru Axamb (Axamb language) bangaxebu baboon (monkey (genus Papio)) smanrpapio axe ka'amru Babuza (Babuza language) banbuzugu baby rose (rose (Rosa multiflora)) soryrulzgu axis of symmetry mirlanxe₂ axis (vertebra) nebjendu baby talk cifku'ita'a axle jendu baby's breath (plant (genus Gypsophilia)) bakryaxolotl aclotlu pamspa axolotl (Ambystoma mexicanum) akcoloti baby's breath (plant (genus Muscari)) sparmuskari axon (part of nerve cell) nirslerebla Babylon babilon Ayabadhu (Ayabadhu language) bangajedu baby (infant) cifnu **Ayere** (Ayere language) bangaje'e Bacama (language) banbucuje Ayi (China) (Ayi (China) language) bangajexu bachelorette fetnalspe Ayi (Papua New Guinea) (Ayi (Papua New Guinea) bachelor tolspe back door ti'evro language) bangajeke Ayiwo (Ayiwo language) baurnufulu back entrance ti'evro Ayizi (Ayizi language) banjejezu back of the body (dorsum) bekpi Aymara (Aymara language) bangajemu back-pedal (discursive) ta'ei Aymara (Central Aymara language) bangajeru backbone (set of bones) kamjybo'u Aymara (Southern Aymara language) bangajecu backfriend (secret enemy) mipypro Ayoreo (Ayoreo language) bangaje'o backmost rixrai Ayta (Abellen Ayta language) bangabupu backpack contents rixybakfu₂ backpack material (frame or bag or straps) rixy-Ayta (Ambala Ayta language) bangabucu Ayta (Mag-antsi Ayta language) bansugubu bakfu₃ backpacker (bundle carrier) rixybakfu₄ Ayta (Mag-Indi Ayta language) banbuluxu Ayta (Magbukun Ayta language) bangajetu **backpack** rixybakfu₁ Ayta (Sorsogon Ayta language) bangajesu **backup** (copy) nurfu'i₁ Ayta (Tayabas Ayta language) bangajeje back (behind) trixe Ayu (Ayu language) bangaje'u back (body-part) cutyti'e azedarac margosa bacon (pig meat) xajbefre'u

bacteria Bakole

bag (sack) dakli

bacteriology cuvjumske Bahaism lijdrba'a,i Bahamas (country) gugdebusu bacterium jurme Bactrian camel zdokumte **Baham** (language) banbuduve Bactrian (Bactrian language) banxubucu Bahasa Indonesia (language) bidbau bad Lojban zirjbo Bahasa Indonesia (language) banginudu bad luck malfu'a Bahasa (language) bidbau bad lujvo xlajvo Bahau (Bahau language) banbuxevu bad rafsi xlarafsrejvo Bahinemo (Bahinemo language) banbujuxe bad weather xlati'a Bahing (Bahing language) banbuxeju Bada (Indonesia) (Bada (Indonesia) language) ban-Bahnar (language) banbuduke buxezu Bahonsuai (Bahonsuai language) banbusu'u Bada (Nigeria) (Bada language) Bahrain (country) gugdebuxe (Nigeria) banbu'a'u Baht (Thailand, Baht currency) ru'urtuxebu Badaga (Badaga language) banbufuke Baibai (Baibai language) banbubufu Badeshi (language) banbuduzu Baikeno (Baikeno language) banbukuxu Bade (language) banbudu'e Bailey's coffee (liqueur coffee) kafrbeili badger takside Baimak (Baimak language) banbumuxu Badimaya (Badimaya language) banbu'i'a Baima (Baima language) banbukexe Badui (Badui language) banbu'acu bain-marie paxrmari Baduk (Board game) barduku Bainouk-Gunyaamolo (language) banbucuzu Badyara (Badyara language) banpubupu Bainouk-Gunyuño (Bainouk-Gunyuño language) bad xlali banbu'abu Baeggu (Baeggu language) banbuvudu Bainouk-Samik (Bainouk-Samik language) banbu-Baelelea (Baelelea language) banbuvucu cubu Baetora (Baetora language) banbuturu Baiso (Baiso language) banbusuve Bafanji (Bafanji language) banbufuju Bai (Central Bai language) banbucu'a Bafaw-Balong (Bafaw-Balong language) banbu-Bai (language) banbuduju vetu Bai (Northern Bai language) banbufucu baffled peifli Bai (Southern Bai language) banbufusu baffle fi'urgau Baja rose (rose (Rosa minutifolia)) cmapezyzgu baffling peifli₂ Bajan (Bajan language) banbujusu Bafia (Bafia language) bankusufu Bajelani (Bajelani language) banbujumu Baka (Cameroon) (Baka (Cameroon) language) Bafut (Bafut language) banbufudu Baga Binari (Baga Binari language) banbucugu banbukucu Baga Kaloum (Baga Kaloum language) banbukefu Baka (Sudan) (language) banbuduxe Baga Koga (Baga Koga language) banbugu'o Bakairí (Bakairí language) banbukuke Baga Mboteni (Baga Mboteni language) ban-Bakaka (Bakaka language) banbukezu bugumu baked good jupypesxu Baga Sitemu (Baga Sitemu language) banbusupu baked-good jupypesxu Baga Sobané (Baga Sobané language) banbusuvu **baked** nabzba₂ bagel jinynanba baker nabzba₁ Bagheli (Bagheli language) banbufuje **bake** (agentive) nabzba Bagirmi (Bagirmi language) banbumu'i **bake** (cook with dry heat) sudglajukpa Bago-Kusuntu (Bago-Kusuntu language) ban-Bakhtiari (Bakhtiari language) banbuke'i bukegu baking chocolate (unsweetened chocolate) kurky-Bagri (Bagri language) banbuguke cakla Bagupi (Bagupi language) banbupu'i Baki (Baki language) banbuku'i Bagusa (Bagusa language) banbukebu Bakoko (Bakoko language) banbukuxe Bagvalal (Bagvalal language) bankuvu'a Bakole (Bakole language) bankumu'e

bacteria jurme

Bakpinka Banggarla

Bakpinka (Bakpinka language) banbubusu

baksheesh (bribe) baple'i

Bakumpai (Bakumpai language) banbukuru

Bakwé (Bakwé language) banbujuve

Balaesang (Balaesang language) banbulusu

balance lanxe

balance (transitive) laxygau

Balangao (Balangao language) banbuluve

Balanta-Ganja (Balanta-Ganja language) banbujutu

Balanta-Kentohe (Balanta-Kentohe language) banbulu'e

Balantak (Balantak language) banbuluzu

Balau (Balau language) banbulugu

balazo (fruit (Monstera deliciosa)) rutrmonstera

Balboa (Panama, Balboa currency) ru'urpu'abu

balboa (swing dance) dansrbalbo'a

balcony balni

Baldemu (language) banbudunu

baldhip rose (rose (Rosa gymnocarpa)) rozrgimnokarpa

bald sedykrecau

baleen whale balnema

balga (plant (genus Xanthorrhoea)) sparzantoro'e'a

Bali (Democratic Republic of Congo) (Bali

 $(Democratic\ Republic\ of\ Congo)\ language)\ {\it banbucupu}$

Bali (Nigeria) (Bali (Nigeria) language) banbucunu

Balinese (Balinese language) banbu'anu

ball game tournament bolgrijvi

ball-shaped gem boijme

ballet (dance) dansrbaleto

ballista (oversized crossbow) skogarce'a

ballistics danske

balloon vartisyboi

ballpoint pen bolji'openbi

ballroom dance balkumdansu

ball bolci

ball (party) dansycu'u

Balochi (Eastern Balochi language) banbugupu

Balochi (Southern Balochi language) banbucucu

Balochi (Western Balochi language) banbugunu

Baloi (Baloi language) banbu'izu

Balo (Balo language) banbuke'o

Balti (Balti language) banbufutu

Baluan-Pam (Baluan-Pam language) banbuluke

Baluchi (Baluchi language) banbu'alu

Bamako Sign Language (Bamako Sign Language language) banbu'ogu

Bamali (Bamali language) banbubuke

Bambalang (Bambalang language) banbumu'o

Bambam (Bambam language) banputu'u

Bambara (Bambara language) banbu'amu

Bambassi (Bambassi language) banmujefu

Bambili-Bambui (Bambili-Bambui language)

banbu'ave

bamboo bambu

Bamenyam (Bamenyam language) banbucu'e

Bamukumbit (Bamukumbit language) banbuketu

Bamunka (Bamunka language) banbuvumu

Bamun (Bamun language) banbu'axu

Bamu (Bamu language) banbucufu

Bamwe (Bamwe language) banbumugu

Ban Khor Sign Language (Ban Khor Sign Language language) banbufuku

banana pineapple (fruit (Monstera deliciosa)) rutrmonstera

banana (fruit or plant) badna

banana (fruit) badnygrute1

banana (plant) badnyspa₁

Banaras uaransis

Banaro (Banaro language) banbujezu

Bana (language) banbucuve

band-aid bofsnipa

Banda (Indonesia) (Banda (Indonesia) language) banbunudu

Banda-Bambari (Banda-Bambari language) banlu'ije

Banda-Banda (Banda-Banda language) banbupudu

Banda-Mbrès (Banda-Mbrès language) banbukeku

Banda-Ndélé (Banda-Ndélé language) banbufulu

Banda-Yangere (Banda-Yangere language)

banje'aju

bandage (adhesive) bofsnipa

Banda (Mid-Southern Banda language) banbuju'o

Banda (South Central Banda language) banlunulu

Banda (Togbo-Vara Banda language) bantu'oru

Banda (West Central Banda language) banbubupu

bandersnatch frufengalu

Bandial (Bandial language) banbukeju

Bandi (Bandi language) banbuzu'a

Bandjalang (language) banbuduje

Bandjigali (Bandjigali language) banbujudu

band (cause to be banded) selkarlygau

band (musical group) zgigri

band (radio) xelbonseljimte

Bangala (Bangala language) banbuxugu

Bangandu (Bangandu language) banbugufu

Bangba (Bangba language) banbubu'e

Banggai (Banggai language) banbuguzu

Banggarla (Banggarla language) banbujubu

banghra dance Basa-Gumna

banghra dance dansrpangra

Bangi Me (Bangi Me language) bandubu'a

Bangi (Bangi language) banbunu'i

Bangka (Bangka language) banmufubu

Bangladesh begygu'e

Bangolan (Bangolan language) banbuguju

Bangubangu (Bangubangu language) banbunuxu

Bangwinji (Bangwinji language) banbusuju

Baniva (Baniva language) banbuvuvu Baniwa (Baniwa language) banbuve'i

Banjar (Banjar language) banbujunu

bank clerk baxseljibri

Bankagooma (Bankagooma language) banbuxuve

banking system (conglomerate of banks) selbanxa

Bankon (Bankon language) bangabubu

Banks' rose (rose (Rosa banksiae)) rozrbanksi

bank banxa

bank (of a river) ri'erkoi

Bannoni (Bannoni language) banbucumu

banquet ctisla

banquet (elaborate formal dinner) balsai₁

Bantawa (Bantawa language) banbu'apu

Bantayanon (Bantayanon language) banbufuxu

Bantik (Bantik language) banbunuke

Bantoanon (Bantoanon language) banbunu'o

Baoulé (Baoulé language) banbucu'i

baptise (pour liquid onto) likpu'i

bar manager barjyja'a

Baraamu (Baraamu language) banburudu

Baradostian (paleolithic industry (archaeological fiprne'oceratodu sense)) zbaradosti

Barai (Barai language) banbububu

Barakai (Barakai language) banbu'aju

Barama (Barama language) banbubugu

Barambu (Barambu language) banburumu

Baramu (Baramu language) banbumuzu

Barapasi (Barapasi language) banburupu

Barasana-Eduria (Barasana-Eduria language) banbusunu

Baras (Baras language) banburusu

barb wire jesycilta

Barbacoas (Barbacoas language) banbupubu

Barbados pride (tree (genus Adenanthera)) ricrdenantera

Barbados (country) gugdebubu

Barbareño (Barbareño language) banbu'o'i

Barbary lion (Panthera leo leo) berfi'ocinfo

barbed wire jesycilta₁

barberry berberida

Barcelona barselonas

Bardi (Bardi language) banbucuju

barefoot cucycau

Barein (Barein language) banbuvu'a

Bareli (Palya Bareli language) banbupuxu

Bareli (Pauri Bareli language) banbufubu

Bareli (Rathwi Bareli language) banbugudu

barely (almost not at all) ja'aru'e

bare lunbe

Bargam (Bargam language) banmulupu

Bariai (Bariai language) banbucuxe

Bariji (Bariji language) banbujucu

Barikanchi (Barikanchi language) banbuxu'o

barista (coffee making expert) crekafpra

barista (coffeehouse worker) kafybarjypre

barista (operates espresso machine) cabrspreso₄

Bari (Bari language) banbufu'a

barkeeper barjyse'u

barkeep barjyse'u

barkeria (orchid (genus Barkeria)) sparbarkeria

bark (dog utterance) gercmo

bark (orchid (genus Barkeria)) sparbarkeria

barley bavmi

barman barjyse'u

barn cagdaidi'u₁

Barok (Barok language) banbujuku

Barombi (Barombi language) banbubu'i

baroness noltroni'u

baron noltronau

barramunda (fish (genus Neoceratodus

Barrow Point (Barrow Point language) banbuputu

barrow (wheelbarrow) ca'ercarce

barrow (whellbarrow) ca'ercarce

bartender barjyse'u

barter (mutually) cajysi'u

Baruga (Baruga language) banbujuzu

Baruya (Baruya language) banbujeru

Barwe (Barwe language) banbuvegu

barwood (tree (genus Pterocarpus)) ricrpterokarpu

(genus Pterocarpus)) barwood (wood

drpterokarpu

bar (place) barja

bar (tool) garna

Baré (Baré language) banbu'a'e

Barí (Barí language) banmu'otu

Basa (Cameroon) (Basa (Cameroon) language) banbu'asu

Basa (Nigeria) (Basa (Nigeria) language) banbuzuve

Basa-Gumna (Basa-Gumna language) banbusulu

Basa-Gurmana bean of India

Basa-Gurmana (Basa-Gurmana language) banbu'uiu

Basap (language) banbudubu

Basay (Basay language) banbujeke

baseball player ga'arboijvi₁

baseball ga'arboijvi baseball (ball) bolrbeiso₁

based on ji'u

basement lolnitku'a

base (climbing) galcpare₅

base (numerical) mekna'u₃

base (permanent structure for housing a military) jemyzda

Bashkardi (Bashkardi language) banbusugu

Bashkir (Bashkir language) banbu'aku

basic (elementary building block) jicmu

basic (foundational) jicmu

basilica (architectural) dijrbasilika

basilica (church) masrbasilika

basil alba'aka

basis for authority teca'i

basis jicmu

basketball (ball) bolrbasketo₁

Basketo (Basketo language) banbusutu

basket lanka

Basque country auskalerik

Basque skalduna

Basque (Basque language) bange'usu

Bassa-Kontagora (Bassa-Kontagora language) banbusuru

Bassa (Bassa language) banbusuke

Bassossi (Bassossi language) banbusu'i

bass (musical instrument) dzitogytci

bass (tone) tcesnosli

Batak Alas-Kluet (Batak Alas-Kluet language) ban-

Batak Angkola (Batak Angkola language) bangakubu

Batak Dairi (Batak Dairi language) banbutudu

Batak Karo (Batak Karo language) banbutuxu

Batak Mandailing (Batak Mandailing language) banbutumu

Batak Simalungun (Batak Simalungun language) banbutusu

Batak Toba (Batak Toba language) banbubucu

Batak (Batak language) banbuje'a

Batanga (Batanga language) banbunumu

Bata (Bata language) banbutu'a

Batek (Batek language) banbutuke

Bateri (Bateri language) banbutuvu

bath tub lumpatxu

Bathari (Bathari language) banbuxemu

bathe jirlu'i

bathroom (A room in which one bathes or washes.) lumku'a

bathroom (location) vimkumstu

Bati (Cameroon) (Bati (Cameroon) language) ban-

Bati (Indonesia) (Bati (Indonesia) language) banbuvutu

batrachology banfyske

Bats (Bats language) banbubulu

battalion (army unit) songri

battery dicysro

battle cruiser brabrajamblo

battle cry (vocative: short; more accurately, an example of kiai) xai'a

battlefield jamstu

battleship brabrajamblo

battle (confrontation) nunda'a

Batui (Batui language) banzubutu

Batuley (Batuley language) banbu'aje

Batu (Batu language) banbutu'u

Bauchi (Bauchi language) banbusufu

Baure (Baure language) banburugu

Bauria (Bauria language) banbugu'e

Bauro (Bauro language) banbuxu'a

Bauwaki (Bauwaki language) banbuveku

Bauzi (Bauzi language) banbuvuzu

Bau (Bau language) banbubudu

Bavarian (Bavarian language) banbu'aru

Bayali (Bayali language) banbujuje

Baybayanon (Baybayanon language) banbuvuje

Baygo (Baygo language) banbujegu

Bayono (Bayono language) banbujelu

Bayot (language) banbudu'a

Bayungu (Bayungu language) banbuxuju

bay zbani

Bazigar (Bazigar language) banbufuru

bazooka (weapon) janjaknyxa'i

BCE (Before Common Era year) gregori zei nanca

BC (Before Christ year) gregori zei nanca

beach xaskoi

bead bidju

beak (body part) ja'urxe'a₁

beallara (orchid hybrid) sparbe'alara

Beami (language) banbu'e'o

beam (line of light) gusli'i

bean curd sobrtofu

bean of India (Nelumbo nucifera) naglatna

bean of India Bella Coola

bean of India (plant (Nelumbo nucifera)) naglatna

beanie (hat) nipmapku

bean dembi

bear garlic (onion (Allium ursinum)) ribysluni

bear goo (metaphysics) bergu

bear leek (onion (Allium ursinum)) ribysluni

beard xejykre

beargrass (plant (genus Nolina)) sparnolina

bear cribe

beat (defeat) ji'apro

beat (hit repeatedly) rapyda'i

beat (regular musical pattern) zgibite

beat (rhythm) rilti

beaucarnea (tree (genus Beaucarnea)) ricr-

beaukarne'a

beautiful melbi

Beaver (language) banbu'e'a Beba (Beba language) banbufupu Bebele (language) banbu'ebu Bebeli (language) banbu'eku Bebe (Bebe language) banbuzuvu

Bebil (Bebil language) banbuxupu because of cause ri'a because of logic ni'i because of motive mu'i because of reason ki'u become big brabi'o become fitting matybi'o become free zi'erbi'o

become small cmabi'o become sure bitybi'o become thinner cinlyze'a becomes bolder darsyze'a

becomes different ficybi'o

becomes more audacious darsyze'a

become binxo bedcloth ckabu'u

Bedik (Bedik language) bantunuru **Bedjond** (Bedjond language) banbujuvu

Bedoanas (language) banbu'edu

bedroom ckaku'a

bed ckana

bee-orchid (orchid (genus Ophrys)) spatrofri

beefsteak tomato tamcrbifsteiki

beefsteak bakrecpa'o

Beeke (Beeke language) banbukufu Beele (Beele language) banbuxuke Beembe (Beembe language) banbu'eke

beep snasni
beer birje

beetle cakcinki

beeturia xunximpinca

Beezen (Beezen language) banbunuzu

bee bifce

Befang (Befang language) banbubuje

before and after pujeba before and during pujeca

before now pu'au

before pu befuddled peifli

 $\begin{array}{lll} \textbf{Begbere-Ejar} \; (\textit{Begbere-Ejar language}) \; \text{banbukevu} \\ \textbf{beggar} \quad \textbf{lice} \quad (\textit{plant} \quad (\textit{genus} \quad \textit{Desmodium})) \end{array}$

spardesmodi

begin to have property kaicfa

beginner nintadni₁

beginning (first part) incipe **begins to express** co'asku

begin (ake first step in performing an action) tolsisti **begin** (take first step in performing an action) tolsti

beg pikci

beg (implore) culcpebehave tartibehaviour tarti₂

behaviour (conduct) seltra beheaded nebyka'a₂ behead sedycaugau behind ti'a

Beijing beiDJIN

Beja (language) banbu'eju Bekati' (language) banbu'e'i

Bekwarra (Bekwarra language) banbukuvu Bekwil (Bekwil language) banbukuve

Belait (language) banbu'egu

Belanda Viri (Belanda Viri language) banbuvu'i

Belarusian (language) banbu'elu

Belarus blabruk

Belarus (country) gugdebuje belatedness nunlerci Belgium (country) gugdebu'e

Belhariya (Belhariya language) banbujeve

Beli (Papua New Guinea) (Beli (Papua New Guinea) language) banbu'eje

Beli (Sudan) (Beli (Sudan) language) banbulumu

belief ia

believed god ceikri₂ believer krici₁ believe krici

Belize (country) gugdebuzu

bell bean (bean (from plant Vicia fabia)) debrfaba **Bella Coola** (Bella Coola language) banbulucu Bellari bewilder

Bellari (Bellari language) banburuve bent (not straight) korcu Benyadu' (Benyadu' language) banbujedu belle (most beautiful) mlerai bellflower (plant (genus Uvularia)) sparuvularia benzene benzo bellwort (plant (genus Uvularia)) sparuvularia Beothuk (Beothuk language) banbu'u'e belly button befyba'a Bepour (Bepour language) banbu'i'e belly dance (raqs sharqi (dance)) dansrcerxi Berakou (Berakou language) banbuxuvu belly shirt befcaucreka Berawan (Central Berawan language) banzubucu bellyache befcro Berawan (East Berawan language) banzubu'e bell janbe Berawan (West Berawan language) banzubuve belong to (be a member of) cmima Bera (Bera language) banburufu beloved selpa'i₁ berbere berbere Berber berbero below ni'a belt befsri berceuse (lullaby) sipselsa'a Bemba (Democratic Republic of Congo) (Bemba bergamot orange bergamia bergamot (citrus fruit) bergamia (Democratic Republic of Congo) language) banbumuje Bemba (Zambia) (language) banbu'emu beriberi berberi Bembe (Bembe language) banbumubu Berik (Berik language) banbukulu (Nigeria) (Bena (Nigeria) Berinomo (Berinomo language) banbu'itu Bena language) berlinia (plant (genus Berlinia)) sparberlini banje'unu Bena (Tanzania) (Bena (Tanzania) language) Bermuda (country) gugdebumu banbu'ezu Berom (Berom language) banbu'omu Benabena (language) banbu'efu berry jbari Benares uaransis Berta (Berta language) banvetu'i **Bench** (Bench language) banbucuke Berti (Berti language) banbujetu beryllium xumrberili bendable toltinsa Bende (language) banbudupu beseech culcpe Bendi (language) banbucutu besides ji'a bend (causative) krori'a Besme (Besme language) banbu'esu bend (intransitive) krobi'o Besoa (Besoa language) banbu'epu beneath cnita bespectacled barkalyle'o₃ benefactor (financial) rupsra bespoken bavyspe beneficial xamgu best nelrai beneficiary selxau **best** (by the standard of badness) mecyxlarai benefit from selxau **best** (most favourable) zanrai best (superlative) traji benefiting from va'u benefit xamgu₁ **best** (surpassing all others) xagrai Bengal gram (bean (from plant Cicer arietinum)) Betawi (Betawi language) banbu'eve debrcice Bete-Bendi (Bete-Bendi language) banbututu Bengali bengo Bete (Bete language) banbujefu Bengali (language) begbau Bethlehem (in Palestine) beitlaxum Benga (Benga language) banbunugu Beti (Côte d'Ivoire) (Beti (Côte d'Ivoire) language) Benggoi (Benggoi language) banbuguje bange'otu Bengkala Sign Language (Bengkala Sign Lanbetrothed bavyspe guage language) banbukeje better (by the standard of badness) xlame'a Beng (Beng language) baurnuxebu better (by the standard of goodness) xauzma better (more favourable) zanmau Benin pepper (spice (Piper guineense)) tsapr-

between jbini

bet (wager) dejru'a

bewildered peifli

bewilder fi'urgau

guinense

bent korcu

Benin (country) gugdebuju

Bentong (Bentong language) banbunu'u

beyond Bina (Nigeria)

beyond (abstraction) xulta

beyond (location event contour) fe'eba'o

Bezhta (Bezhta language) banku'apu

Bhadrawahi (Bhadrawahi language) banbuxedu

Bhalay (Bhalay language) banbuxexu

Bharia (Bharia language) banbuxe'a

 ${\bf Bhatola}\;(Bhatola\; language)\; {\bf banbutulu}\;$

Bhatri (Bhatri language) banbuguve

Bhattiyali (Bhattiyali language) banbuxetu

Bhaya (Bhaya language) banbuxe'e

Bhele (Bhele language) banbuxeje

Bhilali (Bhilali language) banbuxe'i

Bhili (Bhili language) banbuxebu

Bhil (Sindhi Bhil language) bansubunu

Bhojpuri (Bhojpuri language) banbuxe'o

Bhoti (Spiti Bhoti language) bansuputu

Bhoti (Stod Bhoti language) bansubu'u

Bhujel (Bhujel language) banbujexe

Bhunjia (Bhunjia language) banbuxe'u

Bhutan (country) gugdebutu

Biafada (Biafada language) banbu'ifu

Biage (language) banbudufu

Biak (Biak language) banbuxeve

Biali (language) banbu'exe

Biangai (Biangai language) banbu'igu

Biao Mon (Biao Mon language) banbumutu

Biao (Biao language) banbujeku

bible (religious book) jdacku

bichir (fish (genus Polypterus)) fiprpolipteru

Bicolano (Central Bicolano language) banbuculu

Bicolano (Northern Catanduanes Bicolano language) bancutusu

Bicolano (Southern Catanduanes Bicolano language) banbulunu

bicycle, motorbike relxilma'e

bicycle relxilma'e

Bidayuh (Bau Bidayuh language) bansunu'e

Bidayuh (Biatah Bidayuh language) banbutuxe

Bidayuh (Bukar-Sadung Bidayuh language) bansudu'o

Bidayuh (Tringgus-Sembaan Bidayuh language) banturuxu

Bidiyo (Bidiyo language) banbu'idu

Bidyara (Bidyara language) banbujemu

Bidyogo (Bidyogo language) banbujugu

Biem (Biem language) banbumucu

Bierebo (Bierebo language) banbunuku

Bieria (Bieria language) banburuju

Biete (Biete language) banbu'i'u

bifrenaria (orchid (genus Bifrenaria)) sparbifrenaria

big G (Newton's constant of universal gravitation) gravnutnoia

big pot brapatxu

big ship brablo

big space interval ve'u

big toe nail jmatajycalku

Biga (Biga language) banbuxecu

bigger bramau

bigger (by the standard of smallness) cmame'a

bigger (by the standard og bigness) bramau

biggest (by the standard of bigness) brarai

biggest (by the standard of smallness) mecycmarai

biggish mlibra

big barda

Bijori (Bijori language) banbu'ixu

Bikaru (Bikaru language) banbu'icu

bike propulsion source relxilma'e₄

bike rider relxilma'e2

bike trailer carvrama'ecarce

bike relxilma'e

bikini bottom taxfrbikini4

bikini top taxfrbikini₃

bikini (skimpy two piece woman's clothing) taxfrbikini

bikini (total outfit) taxfrbikini1

Bikol (Bikol language) banbu'iku

Bikol (Buhi'non Bikol language) bangubulu

Bikol (Libon Bikol language) banlubulu

Bikol (Miraya Bikol language) banrubulu

Bikol (Rinconada Bikol language) banbutu'o

Bikol (West Albay Bikol language) banfubulu

Bikya (Bikya language) banbujebu

Bilakura (Bilakura language) banbukelu

Bilaspuri (Bilaspuri language) bankufusu

Bila (Bila language) banbu'ipu

Bilba (Bilba language) banbupuzu

Bilbil (Bilbil language) banburuzu

Bile (Bile language) banbu'ilu

billard ball bolrbliardo₁

bill (draft of a law) selti'ifla

bill (invoice) janta

Biloxi (Biloxi language) banbululu

Bilua (Bilua language) banbulubu

Bilur (Bilur language) banbuxufu

Bima (Bima language) banbuxepu

Bimin (Bimin language) banbuxelu

Bimoba (Bimoba language) banbu'imu

bin bag fesydakli

bin liner fesydakli

Bina (Nigeria) (Bina (Nigeria) language) banbujeju

Bina (Papua New Guinea) (Bina (Papua New Guinea) language) banbumunu

Binahari (Binahari language) banbuxuzu

Binandere (Binandere language) banbuxegu

binary logarithm reldugri₁

binary metaphor modificand (right part of tanru)

binary metaphor modified part (right part of tanru) tertau

binary metaphor modifier seltau

binary metaphor modifier (left part of tanru)

binary (program file) samrkompli₁

binding abstraction poi'i

bind (agentive) jongau

Bine (Bine language) banbu'onu

Binji (Binji language) banbupuju

binomial (polynomial; algebra) bilnomu

Bintauna (Bintauna language) banbunu'e

Bintulu (Bintulu language) banbunuje

Binukidnon (Northern Binukidnon language) bankujenu

Binukidnon (Southern Binukidnon language) banmutuve

Binumarien (Binumarien language) banbujuru

biochemical (chemical substance) mivyxu'i

biological remnant (must be found in rock; need not be petrified/fossilized) mivyvelvicyvauro'i

biological trace (must be found in rock; need not be petrified/fossilized) mivyvelvicyvauro'i

biology methodology mivyske₂

biology mivyske₁

biosphere mivmu'e

Bipi (Bipi language) banbu'ike

BIPM standard (Bureau international des poids et mesures) įvisrbipmo

BIPM (Bureau international des poids et mesures; brivla) jvisrbipmo

Birale (Birale language) banbuxu'e

Birao (Birao language) banbururu

birch biorka

birch (tree (genus Betula)) ricrbetula

bird cherry (hackberry) tceriomuxa

bird dance (dance) dansrgunse

bird species selcpi

bird's nest cpizda

bird's-foot (plant (genus Lotus)) sparlota

bird's-nest orchid (orchid (genus *Neottia*)) sparne'otia

bird cipni

Birgit (Birgit language) banbutufu

Birhor (Birhor language) banbu'ije

Birifor (Malba Birifor language) banbufu'o

Birifor (Southern Birifor language) banbu'ivu

Biritai (Biritai language) banbukeke

Biri (Biri language) banbuzuru

Birked (Birked language) banburuku

Birman (cat) latrbirmani

Birri (Birri language) banbuvuke

Birr (Ethiopia, Birr currency) rupnetubu

birthday veljbe₃

birthday (anniversary) jbedetnunsla

birthplace velibe₁

Birwa (Birwa language) banburulu

Bisaya (Brunei Bisaya language) banbusubu

Bisaya (Sabah Bisaya language) banbusuje

biscuit (bakery article (American cmananba

bisect (divide into halves) xabgau

Biseni (Biseni language) bangiju'e

bisexual female relainse

bisexual male relcinse

bisexual relcinse₁ Bishnupriya (Bishnupriya language) banbupuje

bishop jdatro

Bishuo (Bishuo language) banbuvexe

Bisis (Bisis language) banbunuve

Bislama (Bislama language) banbu'isu

bison (bovine (genus Bison)) bakrbisoni

Bisorio (Bisorio language) banbu'iru

Bissa (Bissa language) banbu'ibu

Bisu (Bisu language) banbuzu'i

bit [binary digit; computer unit] jetka'u

Bitare (Bitare language) banburutu

bitch (female dog) gerku

bitch (whine) ba'urdu'u

Bitcoin bitkoine

bite apart batfendi

bite through ka'arbatci

bitter chocolate (unsweetened chocolate) kurkycakla

bittern nebyplovoicpi

bitter kurki

Bitur (Bitur language) banmucucu

bit (indivisible computer unit) samsle

bit (smallest computer storage unit) samka'u

Biwat (Biwat language) banbuvemu

Biyom (Biyom language) banbupumu

Biyo (Biyo language) banbuje'o

Blaan Bo-Ung

Blaan (Koronadal Blaan language) banbupuru

Blaan (Sarangani Blaan language) banbupusu

Blablanga (Blablanga language) banbulupu

black bryony (plant (genus Tamus)) spartamu

black coffee (beverage) xekckafi

black iris velvet (plant (genus Hermodactylus)) sparermodactilu

black magic malmakfa

black peppar (Piper nigrum) tsaprnigru

black pepper (Piper nigrum) tsaprnigru

Black person (race) maska black widow malminiata₁

black-body constant (Stefan-Boltzmann sigma_SB constant; approximately equal to: 5.670373(21)×10^(-8)

 $W/(m^2 \times K^4)$) stefanboltsemasi

black-eyed-susan (plant (genus Rudbeckia)) sparnrudbekia

Blackbean tree (tree (genus Castanospermum)) ricrkastanospermu

blackberry frambesi

Blackberry jbarnrubusi

blackbird xekcpi

blackboard bold (font) mekrot

blackfoot (plant (genus Melampodium)) sparmelampodi

blackmail cantaje

blackseed klaunji

blackwood (wood (genus Akacia)) mudrkacia

black xekri

Black (race) maska

blade edge (of knife) dakyba'e

blade balre

Blafe (Blafe language) banbufuxe

Blagar (Blagar language) banbu'e'u

 $\textbf{blamer} \;\; fu'esku_1$

blame i'anai

blanche (cooking) juprblanca

blandissory (food) blandisori

Blang (Blang language) banbuluru

blanket (a cover for the sleeper) sipygai

blanket (a piece of fabric) blanketi

blanket (bed cover) ckagai

blare vruca'a

blasphemous jdazei

blasphemy jdazei

blazing-star (plant (genus Liatris)) sparliatri

bleed blucri

bleen (color (time-dependent); Goodman's new riddle of induction) brano

blender (mechanical processing machine) xremi'i

bless ruxyzau

bless (vocative) di'ai

bletilla (orchid (genus Bletilla)) sparbletila

Blighia (flowering soapberry plant in order Sapindales) blaia

blinding caivru

blind (tool for blocking light) ti'otci

blinks (open and close ones eye(s)) kalgaisligau

Blin (Blin language) banbujenu

blissful gekpanpi

Blissymbols (Blissymbols language) banzubulu

block of wood mudbli

block bliku

block (of cipher) mifsle

block (prevent from happening) fanta

block (prevent from passing) julne

blog (internet journal) snukarni

blog (internet term) kibykarni₁

blood drinker (not nesc. monster) blupinxe

blood flow blufle

blood vessel blutu'u

blood ciblu

blouse luzycreka

blower (for blowing gas) bifpra

blow (exhale) tolsakci

blow (propel by an air current) bifca'e

bludgeon xacyga'a

blue broom (plant (genus Erinacea)) sparerinace'a

blue cheese dressing sansrblacirla

blue cupidone (plant (genus Catananche))

sparkatananke

blue dicks (plant (genus Dichelostemma)) spardikelostema

blue sow thistle (plant (genus Cicerbita)) sparcicerbita

blue-eyed grass (plant (genus Sisyrinchium)) sparsisirinki

blue-green blari'o

blueberry bakyjba

bluets (plant (genus Centaurea)) spatrkentaure'a

blue blanu

bluff oak (tree (Quercus austrina)) nancindu

blunt (cause to lose sharpness) kilcrigau

blurred norzilyle'o

blurry norzilyle'o

Bo (Laos) (Bo (Laos) language) banbugulu

Bo (Papua New Guinea) (Bo (Papua New Guinea) language) banbupuve

Bo-Rukul (Bo-Rukul language) banmu'a'e

Bo-Ung (Bo-Ung language) banmu'uxu

Boano (Maluku) Bondo

Boano (Maluku) (Boano (Maluku) language) banbuzunu

Boano (Sulawesi) (Boano (Sulawesi) language) banbuzulu

Board of Directors fuzraikamni

board of directors trukamni

board of trustees fuzraikamni

board tanbo

board (of directors or trustees) fuzraikamni

boast (say something in an excessively proud way) jgidu'esku

boat orchid (orchid (genus Cymbidium)) sparcimbidi

boat pilot blosazri

boat bloti

boa iboia

boa (snake) sincrboua

Bob LeChevalier lojbab

 ${\bf bobgunnia}\ (plant\ (genus\ Bobgunnia))\ {\bf sparbobgunia}$

Bobo Madaré (Northern Bobo Madaré language) banbubu'o

Bobo Madaré (Southern Bobo Madaré language) banbuveke

Bobongko (Bobongko language) banbugubu

Bobot (Bobot language) banbutuje

bocce bolgu'o

Bodh Gaya bodga,ias

Bodhgaya bodga,ias

Bodo (Central African Republic) (Bodo (Central

African Republic) language) banbu'oje

Bodo (India) (Bodo (India) language) banburuxu

Bodo Parja (language) banbuduvu

 $\textbf{body bag} \hspace{0.2cm} xadydakli_1$

body language corci

body mass index ketlete₂

body part xadypau

body xadni

boerenkool (cabbage) ri'orko'i

Bofi (Bofi language) banbufufu

bog adder's-mouth orchid (orchid (genus Hammarbya)) sparxamarbi'a

bog bilberry mirtilo

bog orchid (orchid (genus Hammarbya)) sparxam-

Bogaya (Bogaya language) banbu'oke

Boga (Boga language) banbuvuve

Boghom (Boghom language) banbu'uxu

Boguru (Boguru language) banbuke'u

Boikin (Boikin language) banbuzufu

boiled (food) febjukpa₂

boil febvi

boil (cooking method) febjukpa

boil (to boil something) febgau

Bokha (Bokha language) banjebuku

Boko (Benin) (Boko (Benin) language) banbukecu

Boko (Democratic Republic of Congo) (Boko

(Democratic Republic of Congo) language) banbukupu

Bokobaru (Bokobaru language) banbu'usu

Bokoto (language) banbudutu

Bokyi (Bokyi language) banbukuje

Bolango (Bolango language) banbuludu

Bola (Bola language) banbunupu

bolder (becoming) darsyze'a

Bole (Bole language) banbu'olu

Bolgarian (Bolgarian language) banxubu'o

Bolgo (Bolgo language) banbuvu'o

Bolia (Bolia language) banbulu'i

Bolinao (Bolinao language) bansumuku

Bolivares Fuertes (Venezuela, Bolivares Fuertes currency) ru'urvu'efu

Bolivia, Plurinational State Of (country) gugdebu'o

Bolivian Sign Language (Bolivian Sign Language language) banbuvulu

Bolivianos (Bolivia, Bolivianos currency) ru'urbu'obu

bollywood (dance) xinkindansu

Boloki (Boloki language) banbukutu

Bolondo (Bolondo language) banbuzumu

Bolongan (Bolongan language) banbuluju

Bolon (Bolon language) banbu'ofu

Bolo (Bolo language) banbuluvu

Boltzmann constant k_B (approximately equal to

 $1.380\,6488(13) \times 10^{\hat{}} (-23)\, \mathcal{J}/K)$ boltsemaku

Bolyu (Bolyu language) banpuluje

Boma (Boma language) banbu'oxe

Bombay mumbais

bomber (aircraft) bamvinji

Bomboli (Bomboli language) banbumulu

Bomboma (Bomboma language) banbuvesu

Bombyx bombiksia

bomb jbama

Bomitaba (Bomitaba language) banzumuxu

Bomu (Bomu language) banbumuke

Bomwali (Bomwali language) banbumuve

Bom (Bom language) banbumufu

Bon Gula (Bon Gula language) baurgulucu

Bonan (Bonan language) banpu'exe

Bondei (Bondei language) banbu'o'u

Bondo (Bondo language) banbufuve

bond bovine

bond (financial instrument) paurseldejni **Bonerate** (Bonerate language) banbunu'a

bone bongu

Bonggi (language) banbudugu

Bonggo (Bonggo language) banbupugu Bongili (Bongili language) banbu'u'i

Bongo (Bongo language) banbu'otu

Bongu (Bongu language) banbupu'u Bonjo (Bonjo language) banbu'oku

Bonkeng (Bonkeng language) banbuvugu

Bonkiman (Bonkiman language) banbu'opu

bonobo jbonobo

bonobo (ape) smanrbonobo

Bontok (Bontok language) banbunucu

Bontok (Central Bontok language) banlubuku

Bontok (Eastern Bontok language) bangebuku

Bontok (Northern Bontok language) banrubuku

Bontok (Southern Bontok language) bangobuku

Bontok (Southwestern Bontok language) banvubuku

bonus (discount) jdimyjdika **bony fish** (Osteichthyes) bogyfi'e

boob tube jancaucreka

boogie-woogie (dance) dansrbugivugi

book chapter ckupau book collection ckusro book religion jdacku₄ book section ckupaupau

Bookan (Bookan language) banbunubu

booklet cmacku bookshelf ckukajna₂ bookshop ckuzai bookstore ckuzai book cukta

book (make a reservation) ternupcpe

book (make appointment for a certain time) tcikygau

book (plan time and date for event) detytcikygau

book (plan time for event) tcikygau

boomerang volvygrana

boom (for supporting sail) blopinfanga'a

Boon (Boon language) banbunulu **Boor** (Boor language) banbuvufu

boot tupcutci **boot** (*shoe*) tupcutci

boo bu'oi

Bora (Bora language) banbu'o'a **border control** korgretro₁

border crosser (customs) korgretro₂

bordering tekoi

borecole (cabbage) ri'orko'i **bored** (mental weariness) tolselci'i bored zdicaudri

Borei (Borei language) baurgu'a'i

boring tolzdi

Borna (Democratic Republic of Congo) (Borna (Democratic Republic of Congo) language) banbuxuxu

born jbena

Boro (Ethiopia) (Boro (Ethiopia) language) banbuve'o

Boro (Ghana) (Boro (Ghana) language) banxuxubu

Borong (Borong language) bankusuru

boron xumrbura

borrow without permission zeribera

borrowed word fu'ivla borrower dinjbera₁ borrow jbera

Boruca (Boruca language) banburunu Bor (Belanda Bor language) banbuxubu Borôro (Borôro language) banbu'oru Boselewa (Boselewa language) banbuvefu

Bosngun (Bosngun language) banbukesu

Bosnia And Herzegovina (country) gugdebu'a

Bosnian (Bosnian language) banbu'osu

Bosnia bosnan

boson (elementary particle/quantum physics; wave-particle/quanton) kantrbocuni

botany methodology spaske₂

botany spaske₁

Bote-Majhi (Bote-Majhi language) banbumuju

bother (disturb) patpei

Botlikh (Botlikh language) banbupuxe **Botswana** (country) gugdebuve

bottleful botlai **bottle** botpi

bottom (ground) loldi

bottom (lowest part) dziraipau

boulder braro'i boules bolgu'o

boulgour gurnrbulguru₁

bouncer livbai₁

bounce (check, e-mail) flixru **bound beyond which** selbancu

bound salad pexsalta **bound state** (*physics*) rartni

bounded by koi

bounds (move in jumps) pipmu'u bound (go with bounding motion) pipkla bouquet (bundle of flowers) rulbakfu Bouvet Island (country) gugdebuvu Bouyei (Bouyei language) banpucucu

bovine bakni

bow string bridi iff

bow string (string joining two ends of a bow) skogarce'a₃

bowed string instrument mosyjgita **bowfin** (fish (genus Amia)) fiprmia

bowling ball bolrbolingo1

bowling bolgu'o **bowls** (game) bolgu'o

bowl (deep container for food) ctikabri

bow (shape) krogarna **bow** (take a bow) krosa'i

bow (to greet or show respect) krorinsa

bow (weapon) bagyce'a

box tanxe

box (place inside a box) seltaxygau

boyfriend pampe'o

boy nanla

Bozaba (Bozaba language) banbuzu'o Bozo (Hainyaxo Bozo language) banbuzuxu Bozo (Jenaama Bozo language) banbuzu'e Bozo (Tiemacèwè Bozo language) banbu'o'o Bozo (Tiéyaxo Bozo language) banbu'ozu

bracelet (adornment) xancidja'i bracelet (jewelry) birja'i₁ brachiate birdadykla

Bragat (Bragat language) banga'ofu

brag (say something in an excessively proud way) jgidu'esku

Brahui (Brahui language) banburuxe

brain-dead benmro braincase benvau brainless tolmencre brainpan benvaubo'u brainstem benstani brainy mencre brain besna

Braj (Braj language) banburu'a

brake jabre bramble frambesi branch jimca brandy vanjyjikru Brasilia brazilias

brassavola (orchid (genus Brassavola)) spar-brasavola

brassidium (orchid hybrid) sparbrasidi

brassocattleya (orchid hybrid) sparbrasokatli'a brass lastu

brave virnu

Brazil Real (Brazil, Brazil Real currency) ru'urburulu

Brazilan Portuguese (language) razbau

Brazilian pawpaw (fruit (Annona muricata)) rutrmurikata

Brazilian Sign Language (Brazilian Sign Language language) banbuzusu

Brazilian brazo Brazil razgu'e bra tatyta'u

breach (passage) greke'a bread knife namdakfu₁

bread nanba

break off (intransitive) popygau break room depkumfa break (intransitive) popygau

breakdance (dance) dansrbreiki **breakfast food** cersai₂

breaking sound popsna **breaking** (dance) dansrbreiki

breakfast (meal) cersai

break porpi

break (intermission) nunde'a **breast milk** remyladru

breast tatru breath in sakyva'u breathe vasxu breed (of dog) gerku₂

breeze brife

Brem (Brem language) banbu'uke **Breri** (Breri language) banburuke

Breton bre'one

Breton (Breton language) banburu'e

Breton (Middle Breton language) banxubumu **Breton** (Old Breton language) bangobutu

bribe (pay for favor) baple'i

bribe (pay) lejbai
bribe (payment) lejbai₂

Bribri (*Bribri language*) banbuzudu **brick** (*building material*) kitybli

bride-to-be bavyspe **bridge foundation** ripyzbe₁

bridge parapet ripygarna
bridge railing ripygarna₁

bridge to the beyond bacycripu

bridge cripu bridi? mo bridi abstract du'u bridi affirmer ja'a bridi and gi'e bridi but not gi'enai bridi conn? gi'i

bridi iff gi'o

bridi negator Buddha's birthday

bridi negator na **Brooklyn** bryklyn bridi only if nagi'a broom bristles loibru₃ bridi or gi'a **broom use** loibru₂ bridi to text lu'au Broome Pearling Lugger Pidgin (Broome bridi whether gi'u Pearling Lugger Pidgin language) banbupulu bridi xor gi'onai **broomrape** orvanxi bridi-tail brirebla broom loibru₁ Brie (cheese) cirlrbri broom (plant (genus Cytisus)) sparcitisu **brigade** (army unit) jempausle **broom** (plant (genus Genista)) spargenista Brigadier General (military rank in USA) xavbrother's spouse bunspe brother-in-law me'ispe moija'a Brigadier (military rank in India UK) xavmoija'a **brother** bruna Briggsian logarithm pavnondugri **Brother** (family relation) bun brown bread burnanba brighten (become lighter) gusybi'o bright (intelligent) mencre brown bunre bright (light-reflective) gusminra browser (software application) kibyca'o **brilliant** (intelligent) mencre brow mebri bring about gasnu bro bun bring close jbigau Brunei Darussalam (country) gugdebunu **bring here** vizbei **Brunei** bruNAIS Brisbane lily (plant (genus Proiphys)) sparproifi Brunei (Brunei language) bankuxudu bristly rose rozracikulari brush against termosra bristly rose (rose (Rosa nutkana)) rozrnutkana brush teeth denjisygau Britain (country) ritygu'e brush (agentive) termosygau Brithenig (Brithenig language) banbuzutu brush (broom) loibru British English (language) gliglibau brush (clean with brush) brulu'i British Indian Ocean Territory (country) brush (tool using bristles) burcu gugde'i'o brutal, extremely (extremely violent) viltce British Islands ritplu Bru (Eastern Bru language) banburu'u Bru (Western Bru language) banburuvu British Sign Language (British Sign Language language) banbufu'i brya (tree (genus Brya)) ricrbri'a **British soup spoon** (*item of cutlery*) ritstasysmuci **bu letteral** bu'ivla₁ **British** brito Buamu (Buamu language) banbu'oxu broad bean (bean (from plant Vicia fabia)) debrfaba Buang (Mangga Buang language) banmumu'o broadens (becomes broader) ganze'a Buang (Mapos Buang language) banbuzuxe **broad** ganra Bua (Bua language) banbu'ubu broccoli brukobli Bube (Bube language) banbuvubu brochure cmacku Bubia (Bubia language) banbubuxu bubinga wood (wood (genus Guibourtia)) mudrguibroken spofu Brokkat (Brokkat language) banburu'o Brokpake (Brokpake language) bansugutu **bubinga** (tree (genus Guibourtia)) ricrguiborti Brokskat (Brokskat language) banbukuku Bubi (Bubi language) banbu'uve bromeliad bromeli bublik jinynanba bromine (halogen) klirnbromi bucketfull baktydekpu **bronze colored** ((metallic)) ransyska bucket baktu bronze featherback (fish (genus Notopterus)) finbuckram (onion (Allium ursinum)) ribysluni prnotopteru buckthorn frangula bronzed (color (metallic)) ransyska buckwheat xruba buckyball (spherical fullerene) boltabno bronze ransu

Buddha's birthday bujyjbenunsla

brooch jadypijne

Buddha Burduna

Buddha pavbudjo₁ **Buddhist** budjo **budgerigar** bajriga

budgie bajriga

Budibud (Budibud language) banbutupu

 $\textbf{Budong-Budong} \; (language) \; \text{banbuduxu}$

Budukh (language) banbuduku **Buduma** (language) banbudumu **Budu** (Budu language) banbu'u'u **Budza** (Budza language) banbuju'a

bud (flower) cifxrula

Buenos Aires buenosaires

buffalo (bovine (genus Bubalus)) bakrbubalu

 $\textbf{Bugan} \; (Bugan \; language) \; \text{banbubuxe}$

Bugawac (Bugawac language) banbu'uku

bugger (*spy*) miptinytci₂ **bugg** (*dance*) dansrbuga

Bughotu (Bughotu language) banbugutu **Buginese** (Buginese language) banbu'ugu

Buglere (Buglere language) bansu'abu **Bugun** (Bugun language) banbugugu

bug (insect) miptera

bug (listening device) miptinytci₁ **Buhid** (Buhid language) banbuku'u

Buhutu (Buhutu language) banbuxuxe

building and construction industry zbagundi

building and construction sector zbagundi

building dinju

build (form by combining materials) zbasu

Bukat (Bukat language) banbuvuku

 ${\bf Bukharic}\; (Bukharic\; language)\; {\bf banbuxexe}\;$

Bukitan (Bukitan language) banbukunu

Bukiyip (Bukiyip language) bangapu'e

 ${\bf bukkake}\;(mass\;ejaculation)\;{\bf pinjycarvi}$

Buksa (Buksa language) bantukubu

Bukwen (Bukwen language) banbu'uzu

bulb onion (Allium cepa) djasluni

bulbophyllum (orchid (genus Bulbophyllum)) sparbulbofilu

bulb balji

Bulgarian Sign Language (Bulgarian Sign Language language) banbukenu

Bulgarian bolgaro

Bulgarian (Bulgarian language) banbu'ulu

Bulgaria (country) gugdebugu

Bulgebi (Bulgebi language) banbumupu

Buli (Ghana) (Buli (Ghana) language) banbuve'u

Buli (Indonesia) (Buli (Indonesia) language) banbuzuke

bulldozer kakpyca'a

bulldozer (excavator) kakpyca'a

bullock (cattle (castrated, male, old)) gantycautol-citnakybakni

bullock (cattle (male, young)) nanlybakni

Bullom So (Bullom So language) banbu'uje

bull nakybakni

bull (cattle (male, adult)) ma'urnakybakni

Bulu (Cameroon) (Bulu (Cameroon) language) banbu'umu

Bulu (Papua New Guinea) (Bulu (Papua New Guinea) language) banbujulu

bulwark (defensive wall) bi'umra

Bumaji (Bumaji language) banbujepu

bump into (meet by chance) cunpe'i

Bumthangkha (Bumthangkha language) bankujuzu

Bum (Bum language) banbumuvu

Bunaba (Bunaba language) banbucuku

Bunak (Bunak language) banbufunu

Bunama (language) banbududu

Buna (Buna language) banbuvunu

Bundeli (Bundeli language) banbunusu

bundled selbakfu

bundle bakfu

Bungain (Bungain language) banbu'utu

Bungku (Bungku language) banbukuzu

Bungu (Bungu language) banve'unu

Bung (Bung language) banbukedu

bunnyhug (sweatshirt) sedgaicreka

bunny (rabbit) ractu

Bunun (Bunun language) banbununu

Bunu (Bu-Nao Bunu language) banbuvexu

Bunu (Jiongnai Bunu language) banpunu'u

Bunu (Wunai Bunu language) banbuvenu

Bunu (Younuo Bunu language) banbu'uxe

bun (bakery article) cmananba

Bun (Bun language) banbu'uvu

Buol (Buol language) banbulufu

Bura-Pabir (Bura-Pabir language) banbuveru

Buraka (Buraka language) banbukugu

Burak (Burak language) banbujesu

Burarra (Burarra language) banbuvuru

Burate (Burate language) banbutu'i

Burchell's zebra (animal of species Equus quagga) xirnkuaga

burclover (plant (genus Medicago)) sparmedika

Burdekin (Lower Burdekin language) banxububu

burdock (edible root (genus Arctium)) samcrarkti

burdock (plant (genus Arctium)) spararkti

Burduna (Burduna language) banbuxunu

bureau Butuanon

bureau (of ministry or government department) trupausle

bureau (of Ministry/Deaprtment (USA)) trupausle

bureau (of Ministry/Department (USA)) trupausle

Bure (Bure language) banbuvuxe **burger** (hamburger) burgere

burial ground derse'a₃

Buriat (Buriat language) banbu'u'a

Buriat (China Buriat language) banbuxu'u

Buriat (Mongolia Buriat language) banbuxumu

Buriat (Russia Buriat language) banbuxuru

buried derse'a₂

buried (underground) lolni'a

Burji (Burji language) banbuju'i

Burkina Faso (country) gugdebufu

Burmbar (Burmbar language) banvurutu

Burmese mianma

Burmese (Burmese language) banmuje'a

Burmese (Old Burmese language) bangoburu

Burmeso (Burmeso language) banbuzu'u

burn down (destroy by fire) jelspo

burnet rose (rose (Rosa pimpinelifolia)) rozr-pimpinelifolia

Burnett salmon (fish (genus Neoceratodus)) fiprne'oceratodu

burnweed (plant (genus Erechtites)) sparerektite

burn jelca

burn (cause to burn) jelgau

burn (to ash) fagyfesti3

burp (release gas) befkafke

burr oak (tree (Quercus macrocarpa)) branagycindu

burrageara (orchid (genus Burrageara)) sparburage'ara

burrito nabypalne

burrow (cave) kevzda

Buru (Indonesia) (Buru (Indonesia) language) banmuxesu

Buru (Nigeria) (Buru (Nigeria) language) banbukeve

Burui (Burui language) banburuje

Burum-Mindik (Burum-Mindik language) ban-bumu'u

Burumakok (Burumakok language) banga'ipu

Burundi (country) gugdebu'i

Burunge (language) banbudusu

Burun (language) banbudu'i

Burushaski (Burushaski language) banbusuku

Burusu (Burusu language) banbukeru

Buruwai (Buruwai language) bangasu'i

bury derse'a₁

bus passenger sorprekarce₂

bus station sorprekarcytcana

bus stop sorprekarcytcana

bus terminal sorprekarcytcana

Busami (Busami language) banbusumu

Busam (Busam language) banbuxusu

Busa (Busa language) banbukepu

bush clover (plant (genus Lespedeza)) sparlespedeza

bushclover (plant (genus Kummerowia)) sparkumerovia

Bushi (Bushi language) banbu'ucu

Bushoong (Bushoong language) banbu'ufu

bush dzitricu

businessman cu'upre

business (of company) terkagni₁

Busoa (Busoa language) banbu'upu

Buso (Buso language) banbusu'o

Bussa (Bussa language) bandu'oxu

Busuu (Busuu language) banbuju'u

busy doing zuktce

busy tolcando

busy (active) tolcando

busy (doing a lot) zukcfu

bus sorprekarce

bus (vehicle) sorpeka

butcher's broom (plant (genus Ruscus)) spatirusku

Butmas-Tur (Butmas-Tur language) banbunuru

butt crack zagyfe'a

butterbur (plant (genus Petasites)) sparpetasite

buttercup (flower) matnyxrula

buttercup (plant) xrulnranunkulu

butterfly orchid (orchid (genus Encyclia)) sparncicli'a

butterfly orchid (orchid (genus Psychopsis)) sparpsikopsi

butterfly toldi

Butterfly (Monarch butterfly) toldrpleksipi

butterscotch satmatne

butter matne

buttock zargu

button snakeroot (plant (genus Liatris)) sparliatri

button-down shirt litcreka

button-front shirt litcreka

buttonhole batkyke'a

button batke

button (graphical user interface element) batke zei uidje $_1$

butt (fish) mlafi'e

Butuanon (Butuanon language) banbutuve

but calf

but (except) da'a cabbage kobli but (however) ku'i cabin sabnu Buwal (Buwal language) banbuxesu Cabiyarí (Cabiyarí language) bancububu Buxinhua (Buxinhua language) banbuguku cable car skoma'e buy from a vending machine venzmi3 cable jimsko Buyang (Baha Buyang language) banjexe'a Cabécar (Cabécar language) bancujupu Buyang (E'ma Buyang language) banjezugu cacao bean caklytsi Buyang (Langnian Buyang language) banjelunu Cacaopera (Cacaopera language) bancucuru Buya (Buya language) banbujeje cacao (powder) caklypu'o **buyer** terve'u₁ cacomitl (edible root (genus Tigridia)) samcrtigridia Buyu (Buyu language) banbuje'i cactus jesyspa **buy** (purchase) terve'u Cacua (Cacua language) bancubuvu **buzzard** cipnrbuteo Caddo (Caddo language) bancu'adu Bu (Bu language) banju'idu caesalpinia (plant (genus Caesalpinia)) sparce-Bwaidoka (Bwaidoka language) banbuvedu salpino Bwamu (Cwi Bwamu language) banbuveje Caesar salad saltrsesari Bwamu (Láá Láá Bwamu language) banbuveju caesium (alkali metal) sodnrcesi Bwanabwana (Bwanabwana language) bantutu'e caffeine kafxu'i Bwatoo (Bwatoo language) banbuve'a caffelatte (coffee beverage) kafrlate **Bwa** (Bwa language) banbuveve **caffè latte** (coffee beverage) kafrlate Bwela (Bwela language) banbuvelu café au lait (coffee beverage) ckafre'ole Bwile (Bwile language) banbuvecu café con leche (coffee beverage) kafrlece Bwisi (Bwisi language) banbuvezu café manager barjyja'a by authority of ca'i café kafybarja by method ta'i Cagua (Cagua language) bancubuxe by process pu'e Cahuarano (Cahuarano language) bancu'axe by rule prescribing seja'i Cahuilla (Cahuilla language) bancuxelu by rule within teja'i caiman xejrespa by rule ja'i cajanus (plant (genus Cajanus)) sparkajanu by the way ta'o Caka (Caka language) bancukuxu by transport mode xeka'a Cakchiquel-Quiché Mixed Language by what logic? ni'i ma (Cakchiquel-Quiché Mixed Language language) by what method? ta'i ma bancukuzu Byangsi (language) banbu'e'e cake ingredients kenka₂ Byelorussia blabruk cake preparation method kenka₃ Byep (Byep language) banmukuku **cake** (bakery article) titnanba byllion (number) dekyki'otenfa **Cakfem-Mushere** (Cakfem-Mushere language) byte bivjetka'u bancukuje Byzantine Roman latmrbizanto calamus (genus Acorus) sparakoru calanthe (orchid (genus Calanthe)) sparkalante béchamel sauce sansrbecameli calcium bogjinme Béte (Guiberoua Béte language) banbu'etu calculate kanji **Bété** (Daloa Bété language) banbu'evu calculus (the field of mathematics that describes Bété (Gagnoa Bété language) banbutugu change) bixycmaci1 C'lela (C'lela language) banduru'i Calcutta KOLkatas **c0** (physics/physical; propagation of massless wave through/in an ideal perfect vacuum/classical free space) calendar (chart) detcartu tcelerita calendar (date chart) datru5 calendar (system) detci'e Caac (Caac language) banmusuke

calf (cattle (infant)) cifybakni

cabbage tree (tree (genus Andira)) tricrandira

California wild rose capital

California wild rose (rose (Rosa californica)) Canadian garlic (onion (Allium canadense)) kadrozrkalifornika nvsluni Canadian-US merkadno call after (lure) trisku Canadian kadno call on the phone fonjorne Callawalla (Callawalla language) bancu'ave canal naxle calliopsis (plant (genus Coreopsis)) sparkore'opsi canary cipnrkanario callipygian (person with beautiful buttocks) mlecancel default assignment dai'o selza'u cancel default assignment (restoration) dai'o callous tolke'i cancel pro-assigns da'o call (appeal) a'ei cancel shifts na'a call (summon) klacpe cancer kenra calm down tolfekybi'o candela delno calm nalselra'u candidate (in election) gubycu'a2 calmly smacni candirú kandiru candle laktergu'i calm (intransitive) tolfekybi'o calm (tranquil) tolxanka Candoshi-Shapra (Candoshi-Shapra language) caltrop (nail) vondi'o1 bancubu'u Caluyanun (Caluyanun language) banculu'u candy floss (cotton candy, fairy floss) maprysakta calypso (dance) dansrkalipso candy titspi calypso (orchid (genus Calypso)) sparkalipso Canela (Canela language) banru'amu calyx (part of flower) rulcmapezli canella (tree) ricrkanela Caló (Caló language) banrumuke cane (shape/form) grana camas (genus Camassia) sparkamasia Canichana (Canichana language) bancu'azu Cambodia (country) gugdekuxe canine (animal) gerku camel's foot (orchid (genus Cypripedium)) sparcannibalize (eat member of own species) mityjutcti cipripedu cannibal mityjutcti₁ camel kumte canola rasykobli Camembert (cheese) cirlrkamumberti Cantonese banje'u'e camera kacma Canton guonJAUS canton (administrative division) vipygu'e Cameroon (country) gugdecumu **Camling** (Camling language) banru'abu canvas fanbu'u camomile spatrkamomili canvas (cloth) kanvasa camouflage (clothing) ticta'u canyon ma'arfe'a Campalagian (Campalagian language) bancumulu can lante Campari tomato tamerkampari can (be able to) ka'e camphor (chemical compound) kamfora Cao Lan (Cao Lan language) banmulucu camphor (waxy solid) lakrkamfora Cao Miao (Cao Miao language) bancu'ovu capable of being done selka'e camp ginka Camsá (Camsá language) bankubuxe Capanahua (Capanahua language) banku'ake Camtho (Camtho language) bancumutu cape tulip (tulip (genus Homeria)) tujrxomeria Camunic (Camunic language) banxucucu Cape Verde (country) gugdecuvu can and has pu'i capelin luodna can but has not nu'o cape bofkosta can-can (dance) dansrkaka capital letter ga'e zei lerfu Canada onion (onion (Allium canadense)) kadnyscapital stock posfai₁ capital (seat of government) trutca canadian dollar (major-money unit (Canadian curcapitalism sivypo'eci'e rency)) kadnyru'u capital raltca Canadian English (language) kadnyglibau capital (factors of production) pracmu₁ Canadian French (language) kadnyfasybau capital (main city) raltca

Capiznon Cashibo-Cacataibo

Capiznon (Capiznon language) bancupusu caretaker speech cifku'ita'a capodastro gitytortci care (not) nalvai capo (on fretboard) gitytortci1 cargo ship beiblo cappuccino (coffee beverage) kafrkapucino cargo (of ship) brablo₂ Capricornus (constellation) kanbas Carian (Carian language) banxucuru Capricorn (astrology) kanbas Carib (Galibi Carib language) bancu'aru Caprifoliaceae (plant family/clade; honeysuckle) Carib (Island Carib language) bancurubu sparkaprifoliace'ai Carijona (Carijona language) bancubudu Capsicum kapsiku Carmichael number (number: absolute Fermat captain jatna pseudoprime) karmikorselte Captain (army rank in USA India UK) relmoija'a carmine zirxu'e Captain (naval military rank in USA India UK) carnival karnavali mumymoija'a carnivoran (mammal) recyctimabru captain (sea) bloja'a carnivore re'ucti captor rivli'a₂ carnivorous plant recyctispa capture kavbu carob gum ckabrceratonia carob pod (fruit (genus Ceratonia)) rutrceratonia cap mapku Caquinte (Caquinte language) bancu'otu carob syrup vikrceratonia car key karcyckiku₁ carob tree (tree (genus Ceratonia)) ricrceratonia Carabayo (Carabayo language) bancubuje carobin ckabrceratonia caragana (tree (genus Caragana)) ricrkaragana Carolina rose (rose (Rosa carolina)) rozrkarolaina Caramanta (Caramanta language) bancurufu Carolinian (Carolinian language) bancu'alu carpet buklolgai carambola krambola caramel custard (jelly dessert) dulrkaramela carriage (vehicle) cpudalcarce carried by boat selblo caramel satmatne Carapana (Carapana language) bancubucu carrier of saddlebags xorjina2 carap andiroba carrier wave frequency ralxelbo'a caravan (group of travellers) karvana carrier wave ralxelbo'a Cara (Cara language) bancufudu Carrier (Carrier language) bancuruxu carrier (person moving an object) beipre carbon monoxide mantygapci carbon-based tabyselcmu Carrier (Southern Carrier language) bancu'afu carbonized tabybi'o Carrot (vegetable) genjrdauko carbon tabno carrot (vegetable) najgenja carry back xrubei carborundum (silicon carbide) tabrsilici carcinogen kenri'a carry far away darbei cardboard jarple carry (lifting) lafmuvgau cardigan (a type of sweater) tafrkardiga carry (transport) bevri cardinal count memkai cart horse braxirma cardinal selbri mei cartload carcylai cardinality (set theory) nilzilcmi₁ cart carce cardoon (plant (genus Cynara)) sparcinara cart (transport vehicle) bevma'e cardo (Roman road (northward-and-southward runcarve text rakci'a ning)) berjoinandargu carve laryrakpra Cardwell lily (plant (genus Proiphys)) sparproifi carving tool laryrakpra₄ card karda car karce careful capyju'i cascade (waterfall) pupsu **careful** (attentive to something fragile) racyju'i case (grammar) genrkasu caregiver (health care) kujmikce cashew nargrkaju careless (troubled by nothing) nonselra'u Cashibo-Cacataibo (Cashibo-Cacataibo language) caress (gently stroke) mlisa'e bancuburu

Cashinahua cemetery

| Cashinahua (Cashinahua language) bancubusu Caspian lamprey (fish (genus Caspiomyzon)) fiprkaspiomizo cassava samcu cassette tape (data storage) veisri cassette (tape) veisri cassia (tree (genus Cassia)) ricrkasia cassowary (bird (genus Casuarius)) cpirkasuari castaway (shipwreck survivor (not necessarily lost or stranded)) blopofre'i castle badydi'u1 casual (informal) nalri'i cat food latydja | cause to cease stiri'a cause to leave livgau cause to lie on (cause to be on top) cpanygau cause to rest on (cause to be on top) cpanygau cause to return xrugau cause rinka caution o'i cautious capyju'i cavalryman (horse mounted soldier) xirsoi cavalry (horse mounted soldiers) xirsoi cave (underground hollow) kevzda Cavineña (Cavineña language) bancu'avu cavity kevna |
|---|---|
| cat species selmlatu catalyst (chemical substance) xumsutri'a ₁ catalyze (increase the rate of chemical reaction) xumsutri'a catananche (plant (genus Catananche)) sparkatananke catapult rerce'a | Cayman Islands (country) gugdekuje cayman xejrespa Cayubaba (Cayubaba language) bancujebu Cayuga (Cayuga language) bancu'aje Cayuse (Cayuse language) banxucuje CD (compact disc) kompadi CD (recording medium) cukmirvelvei |
| Catawba (Catawba language) bancuxecu catcher (that which catches) kavbu ₁ catch (seize an object) kavbu catenary (shape) dadyskotai caterpillar ciftoldi catfish latfi'e | cease and rest cadysti cease (agentive) sisti cease (intransitive verb) tolcfa Cebuano (Cebuano language) bancu'ebu ceci bean (bean (from plant Cicer arietinum)) debr- cice |
| cathedral xisybalmalsi cathode katxodi Catholic (Roman) la'orxi'o cation ma'u zei ionti catnip latfekspa catnip (of only cat-intoxicating species) mlatnipa cattle ranch bakcange | cedar (genus Cedrus) ku'urcedru Cedis (Ghana, Cedis currency) ru'urguxesu celebrate salci celebration tersla celebration (honoring or praising someone) si'artersla celebration (of an event) tersla |
| cattleya (orchid (genus Cattleya)) spatrkatli'a cattlianthe (orchid hybrid) spatrkatli'ante cat mlatu Caucasian (race) kapli caucaus jdijmaji Cauca (Cauca language) bancucu'a caudal end (anatomy) claco'a | celeritas (physics/physical; propagation of massless wave through/in an ideal perfect vacuum/classical free space) tcelerita celery spatrxapio cell nucleus slemidju cell wall (biology) mivyslebi'u cellar lolnitku'a |
| cauldron brapatxu cauliflower (cabbage; plant; not necessarily vegetable in consideration) koblrolerakeia causal conditions teri'a causal nevertheless seri'anai causal therefore seri'a cause of plague (pestilence) plagueni2 cause pain (agent) crogau cause pain (event) crori'a cause to be on top cpanygau | cellotape nipsri cello (musical instrument) violtcelo cellular phone selbeifonxa cell selci Celsius jacke'o Celtiberian (Celtiberian language) banxucu'e Celtic dzeko'o cementum densru cement xumrkonkreto cemetery mrofoi |

cempedak change speaker

cempedak tcempedake cerumen kerlakse Cemuhî (Cemuhî language) bancu'amu cervix gutryne'o centaureas (plant (genus Centaurea)) spatrkencesium (alkali metal) sodnrcesi taure'a cessative co'u centaury (plant (genus Centaurea)) spatrkentaure'a CE (Common Era year) gregori zei nanca centaur kentauru cha-cha (dance) dansrcacaca centenary detke'u Chachi (Chachi language) bancubu'i Chadian Sign Language (Chadian Sign Language center-range mi'i center (middle) midju language) bancudusu center (midpoint) centero₁ Chadong (Chadong language) bancuduje **centiday** (hundredth of a day unit) cenydje Chad (country) gugdetudu chafe (rub off) mosyvi'u centigrade (temperature scale) jacke'o centiliter cenlitce Chagatai (Chagatai language) bancuxegu centilitre cenlitce chai latte (tea beverage) tcatrmasala centimeter centre₁ Chaima (Chaima language) bancu'ije centimiliday (hundred-thousandth of a day unit) chain linsi chair stizu cenmildje centory (plant (genus Centaurea)) spatrkentaure'a Chakali (Chakali language) banculu'i Central African Republic (country) gugdecufu Chakma (Chakma language) bancucupu Central America nanbe'o Chak (Chak language) bancukuxe central nervous system ralnirci'e Chala (Chala language) bancululu Central Thai (language) bangrtai Chaldean xaldaio Chalikha (Chalikha language) bantugufu central kernelo centrifuge centrifuga **chalk stick** (stick of writing chalk) rokpinsi₁ chalkboard rokpisterci'a₁ century na'acto₁ cent fepni chalk bakri cent (coin) fepsi'i chalk (stick of writing chalk) rokpinsi cent (US) merfei challenge e'inai Centúúm (Centúúm language) bancu'etu Chamacoco (Chamacoco language) bancu'egu Cen (Cen language) bancu'enu Chamalal (Chamalal language) bancuju'i cephalantera (orchid (genus Cephalanthera)) Chamari (Chamari language) bancudugu sparcefalantera Chambeali (Chambeali language) bancuduxe cephalic end (anatomy) claco'u Chambri (Chambri language) bancu'anu cephalic (absolute position (anatomy)) claco'uklo Chamicuro (Chamicuro language) bancucucu cephalic (relative position (anatomy)) claco'umau chamomile spatrkamomili cephalopod sedjmacurnu chamomile (plant (genus Anthemis)) sparantemi ceramic staku chamorchis (orchid (genus Chamorchis)) cerebellum (body-part) cmabesna sparkamorki cerebral neurology benske Chamorro (Chamorro language) bancuxe'a ceremonial dance ri'irdansu champagne (any sparkling wine) fomvanju ceremonial staff ri'irga'a champagne (INAO aprroved) campania ceremony (honoring or praising someone) champagne (with AOC designation) campania si'artersla **Cham** (Eastern Cham language) bancujumu ceriman (fruit (Monstera deliciosa)) rutrmonstera Cham (Western Cham language) bancuju'a chana (bean (from plant Cicer arietinum)) debrcice cerise zirxu'e Cerma (Cerma language) bancumu'e chance (opportunity) gaurtcini certainty ju'o Change in Speaker (ko'a) cu'ei'a certain birti change of speaker cu'ei certificate (degree) kulpikta change speaker (first person) cu'ei'ai certificate (official document) ca'irvei change speaker (second person) cu'ei'oi

change speaker chemistry

change speaker (third person) cu'ei'ei chasm ma'arfe'a Chastelperronian (paleolithic industry (archaeochange to first person speaker (within quotation) cu'ei'ai logical sense)) catlpero change to new value ninga'igau **chat up** (*flirt with*) cinjikca Chatelperronian (paleolithic industry (archaeologchange to original value kraga'igau change to speaker 10 (fo'u) fu'ei'u ical sense)) catlpero change to speaker 1 (ko'a) cu'ei'a Chatino (Eastern Highland Chatino language) banchange to speaker 2 (ko'e) cu'ei'e change to speaker 3 (ko'i) cu'ei'i Chatino (Nopala Chatino language) bancuje'a change to speaker 4 (ko'o) cu'ei'o Chatino (Tataltepec Chatino language) bancutu'a change to speaker 5 (ko'u) cu'ei'u Chatino (Western Highland Chatino language) banchange to speaker 6 (fo'a) fu'ei'a change to speaker 7 (fo'e) fu'ei'e Chatino (Zacatepec Chatino language) bancutuzu change to speaker 8 (fo'i) fu'ei'i Chatino (Zenzontepec Chatino language) banchange to speaker 9 (fo'o) fu'ei'o cuzunu changes (becomes different) ficybi'o chatterer fazyta'a Changriwa (Changriwa language) bancugu'a chatter (talk annoyingly) fazyta'a Changthang (Changthang language) bancunu'a chat (talk via electronic means) samta'a channel (IRC) irci Chaudangsi (Chaudangsi language) bancudunu Chantyal (Chantyal language) bancuxexu Chaungtha (Chaungtha language) bancucuke Chané (Chané language) bancu'aju Chaura (Chaura language) bancuruvu Chaotic system (Chaos-Theoretic) cistrxrudu Chavacano (Chavacano language) bancubuku chaotic kalsa Chayahuita (Chayahuita language) bancubutu chaparral tcaparalo **cheap** (inexpensive) tolkargu Chechen noxtino chapel cmamalsi Chechen (Chechen language) bancuxe'e chapter (of book) ckupau character code se'e checked (pattern) kurmo'a character encoding lertermifra checkerboard (pattern) kurmo'a character set selvle'u checklist zvaste characteristic function (Kronecker delta) check (inspect) cipcta zdeltakronekre check (pattern) kurmo'a characteristic properties (atomic/elemental/ Cheddar (cheese) cirlrceda **cheekbone** (bone (os parietale)) molmlabo'u chemical) ratniklesi cheek molmla characteristic ckaji cheer (from happiness) geirki'a characterizing kai character (imaginary person) xarpre **cheer** (praise loudly) ki'arzau charades cocyci'ekei cheese knife cirlydakfu₁ Chara (Chara language) bancuru'a cheese cirla charcoal fagytabno cheese (and macaroni) xrijvecirla charged (electricity) seldikca cheetah (A large cat of the genus and species Aci**charge** (amount of money levied for a service) nonyx jubatus.) tirxriubatu₁ ca'irdi'a Chef salad saltrcefi Chehalis (Lower Chehalis language) bancu'e'a **charge** (cargo) bevri₁ charge (general/generic) tcaxe Chehalis (Upper Chehalis language) bancujuxe charge (place a burden upon) terfu'e Cheke Holo (Cheke Holo language) banmurunu **charleston** (dance) dansrcarlstani chemical base (genetics) ginsle charred tabybi'o chemical reaction enzima₂ charter (of company) terkagni chemical xukmi chemise (garment) tafrcemize chart cartu chemistry xumske chase jersi

Chenapian Chinese Mandarin

Chenapian (Chenapian language) bancujunu Chenchu (Chenchu language) bancudu'e Chenoua (Chenoua language) bancunu'u Chepang (Chepang language) bancudumu Chepya (Chepya language) banjecupu chereme (phoneme (sign language)) xancrcereme Cherepon (Cherepon language) bancupunu **cherimoya** (*fruit* (*Annona cherimoya*)) rutrcerimoia Cherokee rose (rose (Rosa laevigata)) rozrtsalagi Cherokee tsalagi Cherokee (Cherokee language) bancuxeru **cherology** saskrcereme cherry blossom tsakura cherry tomato boljbatamca **cherry** (fruit) rutrceraso **cherry** (tree) ricrceraso chess caxmati chesty tolcumla chest cutne **Chesu** (Chesu language) banjecuxe Chetco (Chetco language) bancutucu Chetti (Wayanad Chetti language) bancututu chewing gum batmai **Chewong** (Chewong language) bancuvegu Cheyenne (Cheyenne language) bancuxeje Che (Che language) banru'uku CHF (currency) ru'urcuxefu Chhattisgarhi (Chhattisgarhi language) banxenu'e Chhintange (Chhintange language) bancutunu Chhulung (Chhulung language) bancu'uru Chiangmai Sign Language (Chiangmai Sign Language language) bancusudu Chiapanec (Chiapanec language) bancu'ipu chia tciiani Chibcha (Chibcha language) bancuxebu Chichimeca-Jonaz (Chichimeca-Jonaz language) banpu'e'i Chickasaw (Chickasaw language) bancu'icu chicken dance (dance) dansrgunse chicken iipci chickpea dembrciceri chickpea (bean (from plant Cicer arietinum)) debrchick (young bird) mamjipci3 Chicomuceltec (Chicomuceltec language) bancu'obu chief minister truralju chiefly ra'u Chief (title) ralj Chiga (Chiga language) bancugugu

Chihuahua (dog) tciuaua Chilcotin (Chilcotin language) banculucu childhood (state) kamve'a childhood (time) vercedra children's story cifylisri child verba Chilean Sign Language (Chilean Sign Language language) bancusugu Chile (country) gugdeculu chili pepper kapsiku Chilisso (Chilisso language) banculuxe Chimakum (Chimakum language) banxucuxe Chimariko (Chimariko language) bancu'idu chimichurri (sauce) sansrcimicuri Chimila (Chimila language) bancubugu chimney damtubnu₁ chimpanzee tcimpazi chimpanzee (ape) smanrtcimpazi China rose (rose (Rosa chinensis)) jugzgu chinaberry zdiraxa Chinali (Chinali language) bancu'ixe Chinantec (Chiltepec Chinantec language) ban-Chinantec (Comaltepec Chinantec language) bancucu'o Chinantec (Lalana Chinantec language) bancunulu Chinantec (Lealao Chinantec language) banculu'e Chinantec (Ojitlán Chinantec language) bancuxeju Chinantec (Ozumacín Chinantec language) bancuxezu Chinantec (Palantla Chinantec language) ban-Chinantec (Quiotepec Chinantec language) bancuxeke Chinantec (Sochiapan Chinantec language) ban-Chinantec (Tepetotutla Chinantec language) bancunutu Chinantec (Tepinapa Chinantec language) bancutu'e **Chinantec** (Tlacoatzintepec Chinantec language) Chinantec (Usila Chinantec language) bancu'ucu Chinantec (Valle Nacional Chinantec language) bancuvunu China djunguos chinchilla (mammal) tcinciia

Chinese character jugle'u Chinese checkers cternalmat

Chinese Mandarin bancumunu

Chinese paddlefish (fish (genus Psephurus)) fiprpsefuru

Chinese Sign Language (Chinese Sign Language language) bancusulu

Chinese soup spoon (item of cutlery) jugysmuci Chinese star anise (spice (Illicium verum))

tsaprilici

Chinese swordfish (fish (genus Psephurus)) fiprpsefuru

Chinese Wu banve'u'u Chinese Yue banje'u'e

Chinese jungo

Chinese (Chinese language) banzuxe'o

Chinese (Gan Chinese language) baurgu'anu Chinese (Hakka Chinese language) banxe'aku

Chinese (Huizhou Chinese language) bancuzuxe

Chinese (Jinyu Chinese language) bancujuje

Chinese (language) jugbau

Chinese (Late Middle Chinese language) banlutucu

Chinese (Literary Chinese language) banluzuxe

Chinese (Min Bei Chinese language) banmunupu

Chinese (Min Dong Chinese language) bancudu'o

Chinese (Min Nan Chinese language) baurnu'anu

Chinese (Min Zhong Chinese language) bancuzu'o

Chinese (Old Chinese language) bangocuxe

Chinese (Pu-Xian Chinese language) bancupuxu

Chinese (Xiang Chinese language) banxesunu

Chinook jargon (Chinook jargon language) bancuxenu

Chinook (Chinook language) bancuxexe

Chin (Asho Chin language) bancusuxe

Chin (Bawm Chin language) banbuguru

chin (body part) xejni'a

Chin (Bualkhaw Chin language) bancubulu

Chin (Chinbon Chin language) bancunubu

Chin (Daai Chin language) bandu'a'o

Chin (Falam Chin language) bancufumu

Chin (Haka Chin language) bancunuxe

Chin (Khumi Awa Chin language) bancuku'a

Chin (Khumi Chin language) bancunuku

Chin (Mara Chin language) banmuruxe

Chin (Mro Chin language) bancumuru

Chin (Mün Chin language) banmuveke

Chin (Ngawn Chin language) bancunuve

Chin (Paite Chin language) banpucuku

Chin (Senthang Chin language) bansu'ezu

Chin (Siyin Chin language) bancusuje

Chin (Tawr Chin language) bantucupu

Chin (Tedim Chin language) bancutudu

Chin (Thado Chin language) bantucuzu

Chin (Zotung Chin language) bancuzutu

Chipaya (Chipaya language) bancu'apu

Chipiajes (Chipiajes language) bancubu'e

Chippewa (Chippewa language) bancu'ive

chip (french fry) ga'arpatlu

Chiquitano (Chiquitano language) bancu'axu

chirimorinon (fruit (Annona x atemoya)) grutrate-

Chiripá (Chiripá language) baurnuxedu

Chiroptera bianfu

chirp (bird sound) na'icmo

chirp (sound ckrickets make) na'icmo

Chiru (Chiru language) bancudufu

chisel (tool) cnadakfu

Chitimacha (Chitimacha language) bancutumu

Chittagonian (Chittagonian language) bancutugu

chlorine kliru

chlorobionta (plant strict sense) ri'ospa

 $\textbf{chlorophyllous} \ \ pezri'oxu'i_2$

chlorophyll pezri'oxu'i1

Chocangacakha (Chocangacakha language) bancuguku

Chochotec (Chochotec language) bancu'ozu

Chocobo (large (usually flightless) bird from Final Fantasy games) tcokobo

chocolate liquor caklylitki

chocolate mousse caklyfomjdu

chocolate pudding caklyjdu

chocolate cakla

Choctaw (Choctaw language) bancuxe'o

Chodri (Chodri language) bancudu'i

choice cuxna₁

choir (group of singers) sa'agri

choke (interrupted breathing) dirva'u

choke (intransitive) dirva'u

choke (transitive) vaxydicra

Chokwe (Chokwe language) bancujuku

Chol (Chol language) bancutu'u

Cholón (Cholón language) bancuxetu

chometz cidjrxametsa

Chongqing tcunCIN

Chong (Chong language) bancu'ogu

Choni (Choni language) bancudu'a

Chontal (Highland Oaxaca Chontal language) bancuxedu

Chontal (Lowland Oaxaca Chontal language) banculu'o

Chontal (Tabasco Chontal language) bancuxefu

Chonyi-Dzihana-Kauma (Chonyi

Kauma language) bancu'oxe

(Chonyi-Dzihana-

choose Ciwogai

choose cuxna Chuwabu (Chuwabu language) bancuxeve Chácobo (Chácobo language) bancu'a'o choose (for use) plicu'a chop suey green (leafy vegetable (Chrysantemum Châtelperronian (paleolithic industry (archaeological sense)) catlpero coronarium)) kobrkrisantemu Chopi (Chopi language) bancucu'e Chèvre (cheese) kanbycirla chopsticks cticinza Cia-Cia (Cia-Cia language) bancu'i'a Chorasmian (Chorasmian language) banxucu'o CIA cy'i'am Chorote (Iyo'wujwa Chorote language) bancuruke Cibak (Cibak language) bancukulu Chorote (Iyojwa'ja Chorote language) bancurutu cicer (plant (genus Cicer)) sparcice Chortí (Chortí language) bancu'a'a Cicipu (Cicipu language) bangavecu Choukoutien (paleolithic industry (archaeological cigarette plesigja sense)) tcokotie cigar sigja Chrau (Chrau language) bancuruve Cimbrian (Cimbrian language) bancu'imu Christian xriso **Cinda-Regi-Tiyal** (Cinda-Regi-Tiyal language) bancuduru christieara (orchid hybrid) sparkristi'era christmas bell (plant (genus Blandfordia)) sparbcinema skina landifordia Cineni (Cineni language) bancu'i'e Christmas Day xisyjbedetri₁ cinnamon bark (spice (Canella winterana)) Christmas Eve xisyibecte₁ tsaprkanela Christmas Island (country) gugdecuxu cinnamon rose (rose (Rosa majalis)) rozrmajali **Christmas** xisyjbenunsla₁ cinnamon tree (genus Cinnamomum) ricrci-Christmas (holiday) krirmsa namomii Christ xrison cinnamon (spice (genus Cinnamomum)) tsaprcichrome romge Cinta Larga (Cinta Larga language) bancu'inu chromodynamic interaction (fundamental physicircle cuktai cal interaction) tsaba chromosome gincilta circle (disk) cukla₁ Chru (Chru language) bancuju'e circle (form a circle around) jinsru chrysalis todbi'olanka circle (move around) cukli'u chrysantemum tea tcatrkrisantemu circular sequence cupypoi chrysanth (plant (genus Chrysantemum)) circularly ordered sequence cupypoi sparkrisantemu circumcised pinjykapyvi'u₂ Chuave (Chuave language) bancujuvu circumcise pinjykapyvi'u₁ chuck-will's-widow ctecmocpi circus tsirkuso chuckle (laugh quietly) mi'amli Cishingini (Cishingini language) bangasugu chuckle (mildly laugh) mlimi'a citadel mradi'u Chug (Chug language) bancuvugu Citak (Citak language) bantuxutu Chuj (Chuj language) bancu'acu Citak (Tamnim Citak language) bantumulu Chukot (Chukot language) bancukutu cite sitna Chukwa (Chukwa language) bancu'uve cite (express with citation) sitsku **Chulym** (Chulym language) banculuve citizen (of a country) flaselgu'e1 Chumburung (Chumburung language) baurnucu'u citrus jelly (gelatin dessert) nimryjdu Chungking tcunCIN citrus nimre Churahi (Churahi language) bancuduju city council tcakamni city hall tcabriju₁ churchyard (cemetery) mrofoi church (Christian) xismalsi city tcadu **Chut** (Chut language) bansucubu city (of city hall) tcabriju₂ Chuukese (Chuukese language) bancuxeku civil, very litytce

Chuvantsy (Chuvantsy language) banxucuvu

Chuvash (Chuvash language) bancuxevu

civilization (organization of culture) selklu

Ciwogai (Ciwogai language) bantugudu

Clactonian cobblestone

Clactonian (paleolithic industry (archaeological clitoria tea tcatrklitori sense)) klaktno clitoria (plant (genus Clitoria)) sparklitori cladistics jicyjutsi'o clitoris fetpinji claim (demand ownership of) posxu'a cloak (clothing) bofkosta claim (state a fact) xusra clock junla claim (statement) xusra₁ close in (become more adjacent) la'irze'a Clallam (Clallam language) banculumu close in (becoming adjacent) la'irze'a clam cakcurnu close in (come nearer to something) jbibi'o clang jimdaxsna close program sazysti clap (strike together) jalsimgau close-comma slaka bu clarinet xagrnklarineto closed ganlo classic mechanical (classical mechanical property closed (non-access to organized activity) cu'urga'o of inherent nature) klaso closeness o'e **classic mechanics** (classical mechanical property of closer (location) jbimau inherent nature) klaso closest (location) jbirai classical music (European) ronri'izgi close (get closer) jbize'a classical music (from anywhere in the world) close (shut) ga'orgau clothes hook tafygenxu₁ nolzgi₁ clothes peg tafygenxu classical music (orchestral music) ronri'izgi **classical** (pertaining to ancient culture) dzeklu clothing (fashion) taftcaci classic klasiko cloth bukpu class klesi cloud dilnu clover (plant (genus Trifolium)) spartrifoli class (biology) klesrklasi class (lesson) ctufau **clove** (myrtaceous flower bud spice) kriofla **clove** (part of bulb) baljypau class (study group) tadgri clause (relative) ra'abri Clovis culture/people (Paleoamerican (North claw jgalu American) lithic industry (archaeological sense)) clay bottle kitybo'i1 kloviano clay kliti Clovis (Paleoamerican (North American) lithic inclean teeth (brush teeth) denjisygau dustry (archaeological sense)) kloviano clean jinsa clown xampre clearly li'a club (association of members) bende clear klina club (association) bende clear (concept) filseljmi club (weapon) xacyga'a clear (meaning) filsmu₂ clumsy juxre cleft chin kevyxejyji'o cluster rose (rose (Rosa pisocarpa)) rozrpisokarpa cleft of Venus (pudental cleft) lagyfe'a clustered seljge Cleveland klivlynd CNY (currency) ru'urcunuje clever (intelligent) mencre co-occurrence selcabna₁ click (press and release) iklki coach (bus) sorpeka client of service (recipient of service) selse'u Coahuilteco (Coahuilteco language) banxucuve coal shovel kolcna1 client (computer program using a service) samtcoala dalko'ala ciselse'u₁ client (computer using a service) samselse'u₁ coal kolme coarse clothing rufta'u client (of psychiatrist) menmikce2 **cliff** rajroksfe₁ coast xaskoi **climber** galcpare₁ coat hook tafygenxu climbing lily (plant (genus Gloriosa)) spargloriosa coat peg tafygenxu climb cpare coat kosta cobblestone lolro'iboi clinic micydi'u

Coca-Cola Comecrudo

Coca-Cola kokaKOlys cold lenku Cocama-Cocamilla (Cocama-Cocamilla language) cold (disease) zuKAM bancu'odu coleostephus (plant Coleostephus)) (genus sparkole'ostefu coccyx (bone) rebybo'u Cochimi (Cochimi language) bancu'oju coleslaw (salad) saltrkolslo cockatoo cpikakadu colicroot (plant (genus Aletris)) sparaletri cockroach jalra colicweed (plant (genus Aletris)) sparaletri cocky tolcumla collar karli coco palm (tree) koksytricu **collar** (cause to be collared) selkarlygau cocoa butter caklymatne **collection** (gathered things) jajgau₂ cocoa (powder) caklypu'o collector (gatherer) jajgau₁ cocobolo (tree (genus Dalbergia)) ricrdalbergia **collect** (gather something) jajgau coconut (whole fruit/seed) rutrkoko college (institution for adult education) ma'urcu'e cocoon (of butterfly or moth) todbi'olanka collide together jalsi'u Cocopa (Cocopa language) bancu'ocu collide janli Cocos (Keeling) Islands (country) gugdecucu collide (intransitive) jalsi'u cocuswood (wood (genus Brya)) mudrbri'a colobus tamjycausmani code mifra Colombian Sign Language (Colombian Sign Language language) bancusunu coefficient ring (of polynomial) cpolinomi'a coefficient (polynomial) cpolinomi'a **colombian** (culture/nationality/geography/dialect) coelogyne (orchid (genus Coelogyne)) klombia sparko'elogine Colombia (country) gugdecu'o Coeur d'Alene (Coeur d'Alene language) bancu-Colonel (military rank in USA India UK) mumycoffee bar kafybarja Colones (Costa Rica, Colones currency) ru'urcurucu coffee bean kaftsi Colones (El Salvador, Colones currency) coffee filter (paper) kafpleju'e ru'ursuvucu coffee making kafpra Colorado (Colorado language) bancu'ofu coffee measuring cup (local volume unit) kafycolor skari dekpu colossal caibra₁ coffee plunger (french press) da'erju'ebo'i Columbia-Wenatchi (Columbia-Wenatchi lancoffee press (french press) da'erju'ebo'i guage) bancu'olu coffee spoon (item of cutlery) kafsmuci column vector rajnacmei coffee with milk (cold/warm drink) ladyckafi column (of table) rajypau coffeehouse kafybarja column (pillar) kamju coffeemaker (apparatus/device) kafpraca'a colutea (plant (genus Colutea)) sparkolute'a coffee ckafi Col (Col language) banlu'ive coffee (with heated milk [or similar]) glaladyckafi Comanche (Comanche language) bancu'omu combine (bring things together) gumgau coffin mrovau Cofán (Cofán language) bancu'onu combustion engine (internal combustion (ICE)) cognac (any brandy from distilled wine) vanjyjikru nerjelmatra cognac (with AOC designation) koinka comb komcu cognate (word) kognato comb (verb) kompli cognition (mental function) pesru'e come around (physical movement) srukla cohabitant kanxa'u come by boat blokla coincidence koinside come forward crakla coincident with bu'u **come out** (come forth) zevykla coin sicni come to terms papsimbi'o come up (move upwards) galmu'u coitus (event thereof) nungle cola (beverage/soda) xeksodva Comecrudo (Comecrudo language) banxucumu

comedy completion

comedy (performance) xamgau commonplace u'enai comet orchid (orchid (genus Angraecum)) sparancommon (ordinary) zilfadni reku common (park) zdipanka **comet** bisycmaplini common (uncouth) malfadni come klama common (universal) kampu come (come to me) mibykla communism (politics) guntrusi'o comfort kufra community cecmu comfort (alleviate/reduce sorrow or sadness) dri-Como Karim (Como Karim language) bancufugu Comorian (Maore Comorian language) bansuvebu idikygau comfort (provide solace) drijdikygau Comorian (Mwali Comorian language) banvelucu comic strip lisxra Comorian (Ndzwani Comorian language) bancomics lisxra venu'i command word midvla Comorian language) (Ngazidja Comorian commandee (one commanded) mi'esku₃ banzuduju commander (expresser of a command) mi'esku₁ Comoros (country) gugdekumu Commander (military rank in USA India UK) von-Comox (Comox language) bancu'o'o compact disc cukmirvelvei moija'a Commander (militray rank in USA India UK) voncompact (increase compactness) demri'a company kagni moija'a command (a statement) mi'esku₂ company (army unit) songripau command (an action) minde compare karbi command (instruction) midnoi compass (draw circles) cukyxratci command (make statement) skumi'e compass (magnetic) makfartci commemoration tersla compatriot (fellow person) kamxada commemoration (of an event) tersla compelled by bai commence (ake first step in performing an action) compelling sebai compensation (for employment) le'ipli₃ tolsisti **commence** (by following established proceedings) compete in athletics (and other body sports) xadyplijvi cfari'i **commence** (take first step in performing an action) compete in track and field athletics bajyptolsti ipre'ojvi comment pinka competence e'e comment (express a comment) piksku compete jivna commercial (promotional announcement) venynoi compete (game) keijvi **commit a crime** (violence involved) zerxaigau competition terjvi commit to memory mo'icli compiler (program to produce binaries / compile committed (devotion) tecyse'u files) samrkompli₃ committee kamni **compile** (produce (a) file(s) from source code / source commodity (item) canja₂ data) samrkompli commodity (service, good, product) selve'u complain verbally patyta'a Commodore (military rank in India UK) xavcomplaint oi moija'a complain patspu common cold zuKAM complete set mulgri common logarithm (mathematical) pavnondugri₁ completely round cukmu'o common onion (Allium cepa) djasluni complete (becomes complete) mulbi'o common sea dragon finprfilopteriksi **complete** (completed event) mulno common seadragon finprfilopteriksi complete (finished) mulno common sense kaurselju'o complete (make something complete) mulgau common zebra (animal of species Equus quagga) complete (to be considered the same as) backi xirnkuaga completion uo

completive conjunction

completive mo'u concerto, piano pipnrpiano zei konceto complex number lujna'u concerto, violin jgitrviolino zei konceto complicated pluja concerto konceto₁ **comply** (carry out) cpezu'e **concludes** (infers) lojycpa₁ component of a machine mi'ispi conclude (finish by expressing) famsku composer zgifi'i conclude (form an opinion) jivbi'o compose (invent) finti **conclude** (infer) lojycpa₁ concluding examples mu'anai composite lerfu tei composition (music) zgiselfi'i conclusion, come to (form an opinion) jivbi'o composition (pointwise function(al) left composiconclusion nibyti'i2 **conclusion** (inference) lojycpa₂ tion) fa'ai concrete ingredients xumrkonkreto₂ composure o'ucu'i **compound** (chemical) xumtau concrete (construction material) xumrkonkreto₁ compress demri'a concubine speme'a₁ Comptoirs Français du Pacifique Francs concurrent (simultaneous) cabna (Comptoirs Français du Pacifique Francs currency) condemn to death catrymi'e ru'urxupufu condense lunsa computer application samtci condense (thicken) demri'a computer disk cukmakyvelvei conditions of copyright detfukcru₃ computer game samselkei **condition** (particular state of being) tcini computer game (video game) samyzilkei condition (requirement) sarcu₁ computer keyboard lercu'aca'a condom kondomo₁ computer memory datnyvaugunma conductor (orchestral music) balzgibe'e₃ computer network samseltcana₁ conduct (behaviour) seltra computer paper sample conduct (guide) gidva computer process inputs samru'e2 conduit vorlu'a computer process outputs samru'e3 coneflower (plant (genus Echinacea)) sparekinace'a computer process stages samru'e4 coneflower (plant (genus Rudbeckia)) sparnrudcomputer process samru'e₁ bekia computer program (abstract concept) mutmi'i cone konju computer program (as a tool) samtci confect titspi computer program (running process) samru'e confess zugyxu'a computer program (source code) samselpla Confucist konfuzi computer science samske confuse with dubji'isre confuse (confound) fi'urgau **computer software** (running process) samru'e computer software (source code) samselpla confusing cfipu computer skami confusion uanai comrade (fellow person) kamxada₁ congee rispesxu conceal mipypu'i Congo copal wood (wood (genus Guibourtia)) muconcede (accept) radji'i drguiborti Congo, The Democratic Republic Of The conceited tolcumla conceivable cumselpei (country) gugdecudu concentrate (increase compactness) demri'a Congolese Francs (Congo/Kinshasa, Congolese concept abstract si'o Francs currency) ru'urcudufu Congo (country) gugdecugu concerning sera'a congratulate gratule **concern** (make somebody worried) selxanka **concern** (that which affects one's welfare/happiness) congress (legislative branch) flatruci'e selxanka₁ congruent (geometry) brajvetaidu'i concert dance tigdansu conifer ckunu concerto movement konceto zei pagbu conjunction kanxe

conlang cooked

conlang (constructed language) runbau context (settings of meaning) smuvanbi connection (established communication/ contiguous U.S.A. (contiguous region of the U.S.A. land territory (currently: forty-eight states and Washtransportation link) nunjo'e connective medial gi ington District of Columbia, excludes Alaska and connective terjonma'o Hawai'i and various other territories)) tumkupyconnect (agentive) jongau paumerko continental U.S.A. (contiguous region of the U.S.A. conniver mipypro **connive** (secretly oppose) mipypro land territory (currently: forty-eight states and Washconquer jamji'a ington District of Columbia, excludes Alaska and conscious sanji Hawai'i and various other territories)) tumkupyconsent nalpro paumerko conservatism (politics) dzejdasratrusi'o continent braplu conservative political ideology dzejdasratrusi'o continuative ca'o conservative dzejdasra continue emotion bu'ocu'i conserved quantity (physically required) ocnerta continue ranji conserved quantity (physics) majrsto continuing too far fe'eza'o conserve stogau continuing ke'unai continuous list (without connectives) li'ei consider doing (with a goal in mind) zukpei considerate (thoughtful of others) pesku'i continuously ru'i considered (opined about) terji'i contra-argument (argument against another argu**consider** (decide where or not to do) zukyjdipei ment) tolsraseldau consider (decide whether or not to do) zukyjdipei contrabass (musical instrument) violbasu **consider** (think about seriously) jurpei **contracted** (doing regularly paid work) seljibri consonant (sound) zunsna contracts (being diminished) ganjdika constant of universal gravitation (Newton's concontract (become diminished) tolba'o stant; big G) gravnutnoia contradict (negate) natfe constant stodi contrasting property tepa'a constellatiion (star formation) tartai contrast (mutually/reciprocally) ficysi'u constellation (star formation) sostartai₁ control in detail tiltro constituent country pagygu'e controlling aspects seji'o constitution (fundamental law) vajraifla controlling event teji'o constraint (attitudinal) e'i control jitro constrain ri'urgau convention (rule) cacyjva constructed language runbau conversation nuncasnu construction industry zbagundi **converse** (talk about) casnu construction (activity of building) zbacu'u Convertible Marka (Bosnia and Herzegovina, Conconsulate jasybriju vertible Marka currency) ru'urbu'amu consume (use up) xaksu convert (convince) bitygau **contact** (middleman) binpre **convey** (signify) selsmu convince bitygau container vasru₁ contain vasru **convolution** (Dirichlet: arithmetic functions) contemporaneous selcabna di'ei'o'au convolution (of functions) vo'au'u contemporary cedrymi'u Conway's look-and-say constant lambda (≈ **contemptuous** (utterly) tolsi'arai contention (point maintained in an argument) 1.303577269...) ka'ei'a darlu₂ con (argument against another argument) tolsraselcontent vasru₂ dau content (happy) mansygei Con (Con language) bancunu'o content (satisfied) selmansa Cook Islands (country) gugdecuku contest terjvi cooked seljukpa

cookie counsel

cookie (bakery article) titnanba cornflower (genus Centaurea) centaureia cooking chocolate (unsweetened chocolate) kurky-Cornish kernauke cakla Cornish (Cornish language) bancu'oru cook jukpa Cornish (Middle Cornish language) bancunuxu cooling room dujyku'a Cornish (Old Cornish language) bangocu'o cool (mildly cold) mlilenku corollary (proposition which follow easily) selni'i Coos (Coos language) bancusuzu corolla (part of flower) rulralpezli corporate officer kagyfu'e coo mliba'u copalwood (tree (genus Guibourtia)) ricrguiborti corpora korpora coping breathing (vocative; sustained) xu'u'i corpse (dead body) mrostu₂ Copper Pheasant ma'arjipci₁ corps (army unit) jempau coppertips (plant (genus Crocosmia)) sparkrokoscorpus korpora corrected dragau₂ mia correcting (discurvise) je'au copper tunka Coptic remnkimi correct (rectify) dragau Coptic (Coptic language) bancu'opu correct (rectifying event) draga'i correct (right, proper) drani copulate gletu copyright holder fukyzifpo'e₁ corrugated cardboard bonjarple copyright law fukyzifpo'e3 **corrupt** (in authority) tolvudypai copyright owner detfukcru₁ **corrupt** (open to bribery) lejbai₃ copyrighted fukyzifpo'e2 corsair korsari Corsican (Corsican language) bancu'osu copyright fukyzifpo'e cortex (outermost layer) korsenta **copy** fukpi **copy** (duplicate a portion of a recording during editcorvette (warship) badjamblo ing) fukra'e cos lettuce la'orko'i coquettish mletritra cosine seldutsinso₂ cosmetic mlegaumai coquet cinjikca₁ Coquille (Coquille language) bancu'oke cosmic inflation nuncalpe'a coral drop (plant (genus Bessera)) sparbesera cosmology mu'eske₁ cosmology (astronomy) mu'erkraske coral tree (tree (genus Erythrina)) ricnritrina Coralbean (tree (genus Styphnolobium)) ricrscosmos (plant (genus Cosmos)) spatrkosmo tifnolobi cosplay daskemxarpresmitra coralroot orchid (orchid (genus Corallorhiza)) cossack dance dansrxopaki Costa Rican Sign Language (Costa Rican Sign sparkoraloriza **coralwood** (tree (genus Adenanthera)) ricrdenan-Language language) bancusuru Costa Rica (country) gugdecuru Cora (El Nayar Cora language) bancurunu costly kargu cost velve'u Cora (Santa Teresa Cora language) bancu'oku Cordobas (Nicaragua, Cordobas currency) cost (amount of money) jdima ru'urnu'i'o cost (incur a charge/price) seldi'a cord skori Cotoname (Cotoname language) banxucunu Cori (Cori language) bancuruje cotton candy maprysakta cork korka cotton mapni cotyledon kotledona corn field zmufoi corn lily (plant (genus Ixia)) spatriksia cough kafke corn starch zmujalna coulomb (SI unit) xapsnidu cornerstone rokyko'a councilor trukamnycmi₁ corner kojna council (committee that governs) trukamni cornflower (plant (genus Centaurea)) spatrkencounsellor menmikce taure'a counsel (advise) djusku

count-measure Creole Dutch

count-measure kacmre crack fenra countable measurement zilkacmre cradlesong sipselsa'a counted measurement zilkacmre cradle slicka **countenance** (facial appearance) nunfirsku cranberry bakyjba counter-productive (has negative results) cranial end (anatomy) claco'u malselja'e cranial (absolute position (anatomy)) claco'uklo cranial (relative position (anatomy)) claco'umau counterdiagonal (matrix) daigno counterexample seldaumupli cranium (braincase) benvau counter (office desk) bijyibu cranium (head bones) sedbo'u countess noltroni'u crash together jalsi'u counting quantification dzadza crash (noise) maxyvru country defense gugbandu crash (sound) popsna country gugde crave caidji country (ISO-named) landa crawl be'udzu county (part of state or province) gugypausle crawl (crouching) parkla count kancu crawl (on knees) cidydzu count (noble rank) noltronau crayon (writing and drawing implement) lakpinsi₁ count (recite numbers) nacpoiba'u crazyweed (plant (genus Oxytropis)) sparksitropi crazy fenki courage u'o course (competition route) jvilu'a crazy (person) fekpre course (onward process) pruce creak vrumli course (part of meal) selsai cream kruji **course** (series of lessons) ctufau cream (dairy product) ladykruji **course** (subject of teaching) balcu'e₃ created by fi'e courteous, vey litytce created for purpose tefi'e courtier nolkansa created from vefi'e courtyard selsrustu creating work sefi'e court cinjikca creditor terdejni1 court (place where justice is administered) flapaizda credulous zanbebna couscous cidjrkusku creek (body of water) cmari'e cousin tamne Creek (Creek language) banmu'usu cover gacri creeping lily (plant (genus Gloriosa)) spargloriosa cover (cause to be covered) gairgau creepy tolkufygau cow-killer bakcatra creep (crouching) parkla cowardice u'onai Cree (Cree language) bancuru'e coward tolvri **Cree** (Moose Cree language) bancurumu cowberry bakyjba Cree (Northern East Cree language) bancurulu cowboy (cattle herder on horseback) xirbakyku'i Cree (Plains Cree language) bancuruku cower demtse **Cree** (Southern East Cree language) bancuruju cowgirl (cattle herder on horseback) xirbakyku'i Cree (Swampy Cree language) bancusuve cowhide bakskapi Cree (Woods Cree language) bancuvedu Cowlitz (Cowlitz language) bancu'ove crema (espresso foam) kafrspreso3 Cowper's fluid piblitki Creole Arabic (Babalia Creole Arabic language) cow (female bovine) mambakni banbubuzu Coxima (Coxima language) banku'oxu Creole Arabic (Sudanese Creole Arabic language) Coyaima (Coyaima language) bancu'oje banpugu'a coyote ko'otli **Creole Dutch** (Berbice Creole Dutch language) bancrab apple cicplise crab (crustacean) braxiura Creole Dutch (Skepi Creole Dutch language) bancrackle (rustle) vrurapkilpra sukuve

Creole English crooked

Creole English (Antigua and Barbuda Creole English language) banga'igu

Creole English (Bahamas Creole English language) banbu'axe

Creole English (Fernando Po Creole English language) banfupu'e

Creole English (Grenadian Creole English language) baurguculu

Creole English (Guyanese Creole English language) baurgujenu

Creole English (Hawai'i Creole English language) banxevecu

Creole English (Islander Creole English language) bangicuru

Creole English (Jamaican Creole English language) banju'amu

Creole English (Nicaragua Creole English language) banbuzuku

Creole English (Sea Island Creole English language) baurgu'ulu

Creole English (Tobagonian Creole English language) bantuguxe

Creole English (Turks And Caicos Creole English language) bantucuxe

Creole English (Vincentian Creole English language) bansuvucu

Creole English (Virgin Islands Creole English language) banvu'icu

Creole French (Guadeloupean Creole French language) baurgucufu

Creole French (Guianese Creole French language) baurgucuru

Creole French (Karipúna Creole French language) bankumuvu

Creole French (Louisiana Creole French language) banlu'o'u

Creole French (Réunion Creole French language) banrucufu

Creole French (Saint Lucian Creole French language) bangacufu

Creole French (San Miguel Creole French language) bansucufu

Creole French (Seselwa Creole French language) bancurusu

Creole Hindi (Andaman Creole Hindi language) banxecu'a

Creole Malay (Malaccan Creole Malay language) bancucumu

Creole Malay (Sri Lankan Creole Malay language) bansucu'i

Creole Portuguese (Korlai Creole Portuguese language) banvukupu

Creole Portuguese (Malaccan Creole Portuguese language) banmucumu

Creole (Afro-Seminole Creole language) bangafusu Creole (Cafundo Creole language) bancucudu

creole (generalized; language/dialect) xrejvejdikybau

creole (language) xrebau

Creole (language/culture) kre'ole

Creole (Torres Strait Creole language) bantucusu

crepe (food) nanbrkrepa

crepuscular mursynalcando

crescent (idealized shape, 'horned' (partiallyconcave, partially-convex rounded)) tairjirnycukykruca crescent (idealized shape) tairmlunra

crescent (idealized shape, 'horned' (partially-concave, partially-convex rounded)) tairmlunra

Cretaceous Era bakrycedra

cretin tolmencre1

crew bende

crib (bed) vercka

Cricetinae (rodent subfamily) kriketinai

cricket ball bolrkriketi1

cricket player kriketi₁

cricket kriketi

cries out (verbally expresses by crying out) ki'asku

Crimea kyrym

crime zekri

crime (violence involved) zerxai

crimson zirxu'e

crinum (plant (genus Crinum)) spatrkrinu

Crioulo (Upper Guinea Crioulo language) banpu'ovu

criticize jusysku

criticize (find flaw) cfilyfacki

Croatia Sign Language (Croatia Sign Language language) bancusuke

Croatian (Croatian language) banxeruvu

Croatia xrvatsk

Croatia (country) gugdexeru

crochet hook gexnivji4

crocheted item gexnivji₂

crocheter gexnivji₁

crochet gexnivji

crocodile krokodilo

crocus (plant (genus Crocus)) spatrkroku

Crokinole (board game) krokinole

crooked (bent) korcu

crooked (diagonally, visual geometric) digno

crop top current week

crop top (garment) befcaucreka cry (loud utterrance) selkrixa cry (of canine) gerki'a **crop** (harvested food) djaselcrepu croquet ball bolrkroke₁ cry (weep) klaku **croquet** kelcrkroke **crème brûlée** (dessert) rujrbrule croquet (game) kelcrkroke crème caramel (jelly dessert) dulrkaramela crore panoki'oki'o crème fraîche (soured cream) rujrfreca cross examine kuclanli Cua (Cua language) bancu'u'a Cuba Sign Language (Cuba Sign Language lancross product pi'u cross section pa'oxra guage) bancusufu cross-country tumgre Cuba (country) gugdecu'u cross-dresser datcinselta'u cubeb (spice (Piper cubeba)) tsaprkubeba Cubeo (Cubeo language) bancu'ubu crossbow skogarce'a cross (instrument of torture) kucyga'a cube kubli **cube** (regular polyhedron (shape/form)) kurblikubli cross (intersect) kruca cubic decimeter caldectre cross (intertwine) kucysimgau cross (shape) kuctai cubic decimetre caldectre cross (traverse a road) kuckla cubic meter caltre crouch demtse cubic metre caltre crouton nabrkruto cubit gutci crow corn (plant (genus Aletris)) sparaletri cuckoo (bird) cipnrkuku crowbar cfinyvra cucumber clazme crowd remgunma Cucurbita tcilakaiotli **crowd** (of persons) pregunma cudgel xacyga'a crown daisy (leafy vegetable (Chrysantemum coro-Cuiba (Cuiba language) bancu'u'i narium)) kobrkrisantemu Cuicatec (Tepeuxila Cuicatec language) bancu'uxu crown vetch (plant (genus Coronilla)) sparkoronila Cuicatec (Teutila Cuicatec language) bancu'utu crown (ring-shaped hat) jinmapku cuisine jupklu **crown** (symbol of monarchial authority) nolmapku culture test selklucipra crow korvo culture kulnu crow (animal) cipnrkorvo Cumanagoto (Cumanagoto language) bancu'u'o crow (bird) cipnrkorvo cumbia (music genre) zgirkumbia Crow (Crow language) bancuru'o Cumbric (Cumbric language) banxucubu crucifix kuctai Cumeral (Cumeral language) bancu'umu cruelty uunai Cung (Cung language) bancu'ugu cruel kusru Cun (Cun language) bancu'uke cruiser (warship) brajamblo cupboard kajnyta'e crumb nabyspi Cupeño (Cupeño language) bancu'upu crumb (bread atom) nabysle cupful kabrydekpu crushed tomato selmaxtamca Cupid's dart (plant (genus Catananche)) crush (destroy by stomping) spostapa sparkatananke crush (infatuation) citpa'i cupola boldi'u crustacean, marine xasyjukni cup kabri crustacean cakyjukni curious kucli Curonian (Curonian language) banxucu'u crust pilka Cruzeño (Cruzeño language) bancuruzu currant (dried grape) sudvanjba currant (genus Ribes) smorodina cry out krixa **crypsis** (ecology) selzgarivyka'e currency (ISO-named) rucni cryptic (ecology) selzgarivyka'e current bridi nei crystalline carbon tabykrili current month cabma'i crystal krili current week cabjeftu

current year daisy

| . 1 , | , |
|--|---|
| current year cabna'a | cycle carvrama'e |
| currently is caca'a | cyclone taifnu |
| current (electrical) dicfle | cycnoches (orchid (genus Cycnoches)) sparcicnoke |
| current (present) cabna | cylinder slanu |
| Curripaco (Curripaco language) bankupucu | cynical (distrustful of the motives of others) |
| cursed dapsku ₃ | xlamu'ijijnu |
| curser dapsku ₁ | cynology (study of dogs) gerske |
| curse (bad wish) malfunpa'a | cypella (plant (genus Cypella)) sparcipela |
| curse (fate) dapma | cypress (genus Cupressus) ku'urkupresu |
| curse (text to curse someone/something) dapsku ₂ | Cyprus (country) gugdecuje |
| curtain murta | Cyrillic shift ru'o |
| curtsey krorinsa | cyrtanthus (plant (genus Cyrtanthus)) spatrcirtantu |
| curve kruvi | Czech Republic tcesk |
| Cuscuta (parasitic plant) marbela | Czech Republic (country) gugdecuzu |
| cushiony (fluffy, wool-like, cotton-like, airy, soft) | Czech Sign Language (Czech Sign Language lan- |
| mapra | guage) bancusu'e |
| cushion kicne | Czech tce'exo |
| custard-apple rutnretikula | Czech (Czech language) bancu'esu |
| custard sovykruji | c cy |
| custody; take into pifygau | CÔTe D'Ivoire (country) gugdecu'i |
| customary expression audience cacysku ₃ | Côông (Côông language) bancunucu |
| customary expression conditions cacysku ₅ | Daantanai' (Daantanai' language) banlunu'i |
| customary expression medium cacysku ₄ | |
| customary expression speaker cacysku ₁ | Datasanach (Datasanach language) bandusuxe |
| customary expression cacysku ₂ | Dabarre (Dabarre language) banduburu |
| customs (border) korgretro | Daba (Daba language) bandubuke |
| custom (habit) tcaci | Dabe (Dabe language) bandubu'e |
| custom (traditional practice) cacklu | Dacian (Dacian language) banxuducu |
| cut off (remove by cutting) ka'arvi'u | Daddy paf |
| Cutchi-Swahili (Cutchi-Swahili language) bancu- | Dadibi (Dadibi language) banmupusu |
| culu | Dadiya (Dadiya language) bandubudu |
| cute citmle | Dad paf |
| cute (innocent) au'u | daffodil (genus Narcissus) sparnarcisu |
| cute (the young child sort of way) ci'omle | Dagaare (Southern Dagaare language) bandugu'a |
| cutlery ctitci | Dagaari Dioula (Dagaari Dioula language) ban- |
| cutlet (cuisine/food: thin slice, fillet) djapa'o | dugudu |
| cutoff shirt befcaucreka | Dagara (Northern Dagara language) bandugu'i |
| cuttlefish kalmari | Daga (Daga language) banduguzu |
| cut katna | Dagbani (Dagbani language) bandu'agu |
| cut (remove a portion of a recording during editing) | Dagba (Dagba language) banduguku |
| vicra'e | dagger dakyxa'i ₁ |
| cut (shuffle cards) cunfaigau | Dagik (Dagik language) bandu'ecu |
| cut (shuffled cards) cunfai | Dagoman (Dagoman language) bandugunu |
| Cuvok (Cuvok language) bancu'uvu | Dahalo (Dahalo language) bandu'alu |
| Cuyonon (Cuyonon language) bancuje'o | dahlia (plant (genus Dahlia)) spardalia |
| cyamopsis (plant (genus Cyamopsis)) spa- | Daho-Doo (Daho-Doo language) bandu'asu |
| trci'amopsi | dainty (pretty) citmle |
| cyan cicna | Dair (Dair language) bandurubu |
| cyberspace kibro | daisy (plant (genus Bellis)) sparbeli |
| cycle trailer carvrama'ecarce | daisy (plant (genus Buphthalmum)) spatrbuftalmu |
| , | , 4 6 1 |

daisy daylight saving time

daisy (plant (genus Leucanthemum)) sparle'ukantemu

daisy (plant (genus Mauranthemum)) sparmauran-

Dai (Dai language) bandu'iju

Daju (Dar Daju Daju language) bandujucu

Daju (Dar Fur Daju language) bandu'aju

Daju (Dar Sila Daju language) bandu'a'u

Dakaka (Dakaka language) banbupu'a

Daka (Samba Daka language) bancucugu

Dakka (Dakka language) bandukuku

Dakota (Dakota language) bandu'aku

Dakpakha (Dakpakha language) banduku'a

Dalasi (Gambia, Dalasi currency) ru'urgumudu

Dalmatian (Dalmatian language) bandulumu

damage the respect for si'arxai

damaged (having sustained damage) selxai

damage tolprali

Damakawa (Damakawa language) bandu'amu

damalisk tsesebe

Damal (Damal language) banguxenu

Damar (East Damar language) bandumuru

Damar (West Damar language) bandurunu

Dama (Dama language) bandumumu

Dambi (Dambi language) bandu'acu

Dameli (Dameli language) bandumulu

Dampelas (Dampelas language) bandumusu

damselfly zgoptera₁

Danaru (Danaru language) bandunuru

Danau (Danau language) bandunu'u

dance music seldansu

dance dansu

dance (body movements) nundansu

dance (party) dansycu'u

dance (set of body movements) nundansu

dancing nundansu

dandelion coffee kafrtaraksaku

dandelion leaves (leafy vegetable (genus Taraxacum)) kobrtaraksaku

dandelion wine vanrtaraksaku

dandelion (plant (genus Taraxacum)) spartaraksakıı

dandruff furfuru

Dangaléat (Dangaléat language) bandu'a'a

danger ckape₁

danger (warned of) terjde

Danish Sign Language (Danish Sign Language language) bandusulu

Danish (Danish language) bandu'anu

Danish (Nationality, Language) danseke

Danish (Traveller Danish language) banrumudu

Dani (Lower Grand Valley Dani language) bandunu'i

Dani (Mid Grand Valley Dani language) bandunutu

Dani (Upper Grand Valley Dani language) bandunu'a

Dani (Western Dani language) bandunuve

Dano (Dano language) bangasu'o

Danube dunav

Dan (Dan language) bandu'afu

Daonda (Daonda language) bandunudu

Dao (Dao language) bandu'azu

Darai (Darai language) banduruje

Dargwa (Dargwa language) bandu'aru

Dari (Dari language) banpurusu

Dari (Zoroastrian Dari language) baurgubuzu

dark complexioned person (race) maska

Dark Jedi (Star Wars) palsita

dark of night ctemanku

darken (become darker) manze'a

dark manku

Darling (Darling language) bandurulu

Darlong (Darlong language) bandulunu

Darmiya (Darmiya language) bandurudu

dash (move violently) vilmu'u

dash (swiftly travel) sutli'u

Dass (Dass language) bandu'otu

data storage medium, magnetic makyvelvei

data type ctaipe

data datni

date of copyright detfukcru4

dated de'i

date detri

date (fruit) altamru

date (take someone on a series of dates) pamli'u

Datooga (Datooga language) bantucucu

daughter-in-law be'aspe

Daughter tix

daughter tixnu

Daur (Daur language) bandutu'a

Davawenyo (Davawenyo language) bandu'ave

Dawawa (Dawawa language) banduveve

Dawera-Daweloor (Dawera-Daweloor language) banduduve

dawn (morning twilight) cermurse

Dawro (Dawro language) banduveru

day of rest surdei

Dayak (Malayic Dayak language) banxuduje

daydream ciksne

Dayi (Dayi language) bandu'axu

daylight saving time cistcika

daylily (plant (genus Hemerocallis)) sparemerokali daytime donri Day (Day language) bandu'a'i day (of day and time) veltcika3 day (on day) datru2 day (on the calendar) detydei day (on the calender) detydei Dazaga (Dazaga language) banduzugu **Daza** (Daza language) banduzudu dead end (street) lutfa'o dead morsi dearest dibrai dear dirba death magic (form of magic) mromakfa death nunmro debate (argue without anger) dausnu debate (debate angrily) da'asnu debate (disagree) da'asnu **debtor** (named on invoice) dejnoi₂ debt seldejni₁ decaday (ten day unit) dekydje decadic logarithm pavnondugri decaffeinated product kafxumvi'u4 decaffeinate kafxumvi'u decaffinated coffee nalkafxumckafi decapitate sedycaugau decayed cazyfusra decay (chemical reaction) nunfusra Deccan (Deccan language) banducucu **deceased** (mourned over) mrodri₂ deceive tcica December pavrelmasti deceptive promise vonpaso₄ **deciday** (tenth of a day unit) decydje decide to do zu'ejdi decided by jury pairkamni₂ decided, very (resolute) jditce decide jdice deciduous tree pezyfaltricu deciduous pezyfaltricu decile (statistics) porna'ofrinu decimal logarithm pavnondugri decimal point pi decimal saclu decipher (decode) tolmifygau decision, lucky funjdi

declaration (proposition being made) nunselxu'a

declarative sentence selxu'aju'a

declare (announce) notsku **declare** (claim) xusra

declare (proclaim) noisku declination bernanjudri decline (refuse) cpapro decline (slope downwards) nitsalpo decode (decipher) tolmifygau decollate sedycaugau **decomposition** (chemical reaction) nunfusra decorated selja'i decrease in smallness (agentive) cmajdikygau decrease jdika decrease (become diminished) cmaze'a decrease (become smaller) cmabi'o decrease (in amount) cmaze'a decrease (in number) memjdika decrease (make smaller) cmazengau decrypt (decipher) tolmifygau decumanus (Roman road (eastward-and-westward running)) sunjoisicydargu dedicate (create in honor of somebody) finfriti Dedua (Dedua language) bandu'edu **deduce** (deduct) didni deduce (infer) nibji'i deduct didni deep dive dzini'ajinru deep red zirxu'e Deepavali gusnunsla deep condi deervetch (plant (genus Lotus)) sparlota deer mirli Defaka (Defaka language) bangafunu default assignment (new, terbri-specific) de'ai default assignment (new, terbri-specific, permanent) de'ai default cancellation (across all associated terbri) (selbri-level, temporary) de'oi default cancellation (across all associated terbri) (selbri-level) di'oi default cancellation (across all associated terbri) (selbri-level, permanent) de'au default cancellation (across all associated terbri) (selbri-level, temporary) doi'a default choice zmiselcu'a default it di'au default reset (across all associated terbri) (selbri-level, permanent) dau'a default reset (across all associated terbri) (selbri-level, temporary) doi'a

default restoration (across all associated terbri)

(selbri-level, permanent) dau'a

default restoration (across all associated terbri) (selbri-level, temporary) doi'a

default specification modifier (element/member of a specific subclass of zmico) gafyzmico

default specification modifier (subclass of zmico) gafyzmico

default specification over-write (new, terbrispecific) de'ai

default specification over-write (new, terbrispecific, permanent) de'ai

default-concerned cmavo class zmico

default-concerned cmavo class (a particular bipartite subset of cmavo; not a single (or even family of) selma'o) zmico

default-value-referencing pro-sumti (an element/member of a specific subclass of zmico) sumyzmico

default (automatic function when no option is specified) tecycuxskicauzmi

defeat ji'apro

defecate kalcyvi'i

defend a country gugbandu

defende badgau₁ **defend** (agentive) badgau **defend** (non-agentive) bandu

defensive le'onai deficiency toldu'e defined by quality tele'a

define (demark the outlines of an area/concept) tamgau

definiendum vlavelcki₂ **definiens** vlavelcki₃

definition (explanation of meaning of term) vlavelcki₁

definition (explanation) velcki **defnition** (explanation) velcki

Degaru (Degaru language) bandugu'u
Degema (Degema language) bandu'egu
Degenan (Degenan language) bandugu'e

Degexit'an (Degexit'an language) banginugu

degree (360 in a circle) julra'o
degree (certificate) kulpikta
degree (of polynomial) tefsujme'o₃
degree (polynomial) cpolinomi'a₁

degree (unit) gradu

Deg (Deg language) banmuzuve Dehu (Dehu language) banduxevu Dehwari (Dehwari language) bandu'exe

dehydrate sudgau

deity-doubter (based on doubt) ceirsenpi

deja vu (déjà-vu) prugastcica

deject seldri

dejeuner dormijysai

Dek (Dek language) bandu'eku

Dela-Oenale (*Dela-Oenale language*) banru'ove **Delaware** (*Delaware language*) bandu'elu

Delaware (Pidgin Delaware language) bandu'epu

delay bavypunji delete vimcu Delhi dilis

deliberate (intentional) tolsnuti

delicate ralci delicious kukte delighted tcegei delightful tcegei₂ deliver (rescue) nurxru

Delo (Delo language) baurnuturu

demand (a need) camcpe₁

demand (ask for peremptorily) ca'icpe demand (request forcefully) camcpe Dema (Dema language) bandumuxu Demisa (Demisa language) bandu'e'i

democracy (representative) ka'irtrusi'o

demon crida

Dem (Dem language) bandu'emu

Denars (Macedonia, Denars currency) ru'urmukudu **Dendi (Benin)** (Dendi (Benin) language) bandudunu

Dendi (Central African Republic) (Dendi (Central African Republic) language) bandu'eke

dendrite (part of nerve cell) nirndendriti

dendrobium (orchid (genus Dendrobium)) spatrdendrobi

dendrochilum (orchid (genus Dendrochilum)) spardendrokilu

dendrology mudyspaske

Dene Suline (Dene Suline language) bancuxepu

Dengese (Dengese language) bandu'ezu **Dengka** (Dengka language) bandunuku

denim de'emni

denim (material) de'emni **Denmark** danmark

Denmark (country) gugdeduku **Deno** (Deno language) bandububu

dense denmi

dental practitioner denmikce

dentistry denmikce₃ dentist denmikce deny last bridi nago'i

Denya (Denya language) banganuvu

denying emotion Dhurga

denying emotion ro'inai desperate caitcu denying physical ro'onai despite cause ri'anai despite logic ni'inai deny natfe despite motive mu'inai Dení (Dení language) bandunuje deontic logic biglogji despite reason ki'unai Deori (Deori language) bandu'eru despondent tolpa'a₁ deoxyribonucleic acid ginxu'i despot vliraitru department (government) trupau dessert spoon (item of cutlery) titselsaismuci **department** (of government) trupau **dessertspoonful** (local volume unit) mucyveldekpu department (of US government) trupau dessertspoon (local volume unit) mucyveldekpu dependant on luck selfu'a dessert sairfa'o₁ dependency se'anai dessert (food) titselsai dependent territory lactergu'e destination (place gone to) selkla destroy equilibrium tolylaxygau dependent (relying upon) lacri depend (rely) lacri destroyer spogau₁ depressed (extremely) dricai destroyer (warship) cmajamblo depressing seldri destroy daspo deprive caurgau detailed tilcfu₂ depth cisni detailed (containing much detail) tilcfu deputy vipsi detail tcila Dera (Indonesia) (Dera (Indonesia) language) determined (resolute) jditce bankubuvu determine (ascertain definitely) jdice determine (from an opinion) jivbi'o Dera (Nigeria) (Dera (Nigeria) language) deterministic law/feature (associated with a conbankunu'a served quantity) ocnerta **derivative** (mathematical derivative mekso operator) sa'o development-quality bixma'u2 derivative (mathematical) cneparbi development (something that someone develops) derive (take first existence) selkra favgau₂ derogative mabla develop (cause to develop) favgau derris powder purmrderi develop (to change progressively) farvi derris (plant (genus Derris)) sparderi devoid of emotion (attitudinal) ne'au Desano (Desano language) bandu'esu **Dewoin** (Dewoin language) bandu'e'e descend [go underneath something] nitkla dew ctejau₁ describe skicu Dezfuli (Dezfuli language) bandu'efu Description clause lo'oi **Dghwede** (*Dghwede language*) banduguxe **description** (account in words) velski **Dhaiso** (Dhaiso language) banduxesu descriptive clause voi Dhalandji (Dhalandji language) banduxelu descriptive metadata datnydatni Dhangu (Dhangu language) banduxegu Dhanki (Dhanki language) banduxenu desert spoon (plant (genus Dasylirion)) spar-Dhanwar (India) (Dhanwar (India) language) bandesert kutytu'a duxe'a desert (dry land) sudytu'a **Dhanwar (Nepal)** (Dhanwar (Nepal) language) desert (sand terrain) cantu'a banduxeve deserve (merit) jerna Dhao (Dhao language) baurnufu'a designed thing enge2 Dhargari (Dhargari language) banduxeru Dhatki (Dhatki language) banmuku'i designer enge desire au **Dhimal** (Dhimal language) banduxe'i Desiya (Desiya language) bandusu'o Dhodia (Dhodia language) banduxe'o Dhundari (Dhundari language) banduxedu desk bijyjbu despair a'onai Dhurga (Dhurga language) banduxe'u

Dhuwal dinner

Dhuwal (Dhuwal language) bandu'uju digging limb velkakpa₁ diachronic linguistics rikybauske digging tool velkakpa diachronics (diachronic linguistics) rikybauske digit separator pi'e diagonal (matrix) daigno Digo (Digo language) bandu'igu diagonal (of a polytope; geometric (one sense)) digno dig kakpa dialect (of language) bankle Dii (Dii language) bandu'uru diameter mijgresirji Dijim-Bwilim (Dijim-Bwilim language) bancufu'a diamond (gem) tabjme₁ dildo (sex toy) runpinji diamond (isometric-hexoctahedral crystal lattice) dill daisy (plant (genus Argyranthemum)) sparargitabykrili rantemu diamond (pure carbon crystal) tabykrili Dilling (Dilling language) bandu'ilu **diamond** (pure carbon crytal) tabykrili Dilli dilis diaper (absorbent garment) ckopalku Dimasa (Dimasa language) bandu'isu diaphragm (optics) srumu'a Dima (Dima language) banjumu'a Dia (Dia language) bandu'i'a Dimbong (Dimbong language) bandu'i'i Dibiyaso (Dibiyaso language) bandubuje dimediate (divide into halves) xabgau Dibole (Dibole language) banbuvuxu dimensions (of a polyhedral) cu'arkubli₄ Dibo (Dibo language) bandu'i'o dimension cimde dice (toy) kelkubli Dime (Dime language) bandu'imu dicorynia (plant (genus Dicorynia)) spardikorinia diminished ganjdika dictator (despot) vliraitru diminutive (very small) cmacma dictionary vlacku Dimir (Dimir language) bandumucu dictionary (lojban word list) jbovlaste Dimli (individual language) (Dimli (individual Dida (Lakota Dida language) bandu'icu language) language) bandu'ike Dida (Yocoboué Dida language) baurgu'udu dimoraic (linguistics) slakypaurelmei Didinga (Didinga language) bandu'idu **dimorphorchis** (orchid (genus Dimorphorchis)) Dido (Dido language) bandudu'o spardimorforki Dieri (Dieri language) bandu'ifu dimple chin kevyxejyji'o dietician ctipla₁ dimwit tolmencre die (gaming die) cu'arkubli₁ dim kandi die (toy) kelkubli Dinars (Bahrain, Dinars currency) ru'urbuxedu **difference** (quality of being different) frica₁ Dinars (Iraq, Dinars currency) rupnikedu **difference** (quantity remaining after substraction) Dinars (Jordan, Dinars currency) ru'urju'odu selsumji Dinars (Kuwait, Dinars currency) ru'urkuvedu different (in value) dubyfrica **Dinars** (Libya, Dinars currency) ru'urlujedu differ frica Dinars (Serbia, Dinars currency) ru'unrusudu differ (mutually/reciprocally) ficysi'u Dinars (Tunisia, Dinars currency) ru'urtunudu Difficult to understand jminandu dinar (major-money unit (Jordanian currency)) jodifficult fu'inai Digaro-Mishmi (Digaro-Mishmi language) bandinar (major-money unit (Libyan currency)) libru'u muxe'u Ding (Ding language) bandu'izu digestion befru'e dining room ctiku'a digest befru'e Dinka (Dinka language) bandu'inu digest (dissolve food) djaruntygau Dinka (Northeastern Dinka language) bandu'ipu digest (food undergoing digestion) djarunta Dinka (Northwestern Dinka language) bandu'ive digest (process food in the alimentary canal) xelbe-Dinka (South Central Dinka language) bandu'ibu digest (process food in the digestive tract) xelbefru'e Dinka (Southeastern Dinka language) bandukusu Dinka (Southwestern Dinka language) bandu'iku digger kakpyca'a digging apparatus kakpyca'a dinner (meal) vacysai

Dinornithiformes distance

Dinornithiformes (taxonomic/zoological order) discomfited tolkufra di'ornitfiformesi disconcerted mliburna dinosaur dinsauru discontented tolselmansa dinosaur (completely general) dinso discontinuous function fancysuksa dioscorea (plant (genus Dioscorea)) spatrdi'oskore'a discount (economy) jdimyjdika diplomat jansu discourage toldarsygau diploma kulpikta discourse-exterior default it (selbri-level, permanent) di'oi diplotropis (tree (genus Diplotropis)) ricrdiplotropi dipole relselji'o discourse-interior default it di'au dipsomaniac xalpixydu'e discourse nuncasnu dip (slope downwards) nitsalpo discovery ua Dirac delta (generalized function) zdeltadirake discover facki Dirac-Pauli charge (intrinsic spin of quantum pardiscover (find out about existence) zatfa'i ticle; physics) paulcna disco (dance) dansrdisku Dirari (Dirari language) bandu'itu discriminate (distinguish) terdrata Dirasha (Dirasha language) baurgudulu discursive bridi sei direct attention judgau discussion group (electronic mailing list) mriste direct mail (function or business) venxatrycu'u discuss casnu directed (towards) selfa'a disembowel cantybargau direction farna disgraced (lacking respect) selsi'acau directive (instruction) midnoi disgruntled tolselmansa directory (collection of data) datnyveiste₁ disguised ticta'u₂ directory (computer) datnyveiste disguise (clothing) ticta'u₁ Director (Board of Directors) fuzrai disgusted selrigni director (board of directors) fuzrai disgusting rigni director (one who directs) gidva1 disheveled (having hair in disorder) krekalsa direct (straight/constant without interruption) klina dishonest (not honest) nalstace Dirhams (Morocco, Dirhams currency) ru'urmu'adu dishwasher (machine) paltylumca'a **Dirhams** (United Arab Emirates, Dirhams currency) dishwasher (person) paltylu'i rupna'edu disinclined toldji Dirichlet convolution di'ei'o'au disingenuous (not ingenuous) nalstace Diriku (Diriku language) bandu'i'u disinterested nalci'i2 Dirim (Dirim language) bandu'iru disinterested (lacking bias) norselci'i Diri (Diri language) banduve'a disinterest a'ucu'i dirt plowed bakykakpa₂ diskette cukmakyvelvei dirt dertu disk cukmakyvelvei disagreement ienai disobey nartinbe₁ disagree toltu'i dispairing tolgeitce dispassionate norpa'i disappearance location selcanci₁ disappearance sensor tercanci₁ displace livbai disapproval i'enai display device (informational viewing area) ekra display window ja'orca'o₁ disapprove tolzau Disa (Disa language) bandusu'i disporum (plant (genus Disporum)) spardisporu disa (orchid (genus Disa)) spardisa disposition (psychological tendency) menytcaci disbelief ianai disrespect ionai disbelieve tolkri dissatisfied tolselmansa discern tilvi'a dissolve runta

distance (by a route) lutnilcla

distance (straight line) lijnilcla

distance (emotional) o'enai

discipline (studied) seltadni

disclaim (negate) tolxu'a

disclose fa'irgau

Distinguishable Dogon

Distinguishable menseika'e Djawi (Djawi language) bandujuve distinguish (discriminate) terdrata Djeebbana (Djeebbana language) bandujuju Djibouti (country) gugdeduju distracted nalju'i distracted (inattentive) naljundi **Djinang** (*Djinang language*) banduju'i distribute fatri Djinba (Djinba language) bandujubu distribute (agentive distribution) fairgau Djingili (Djingili language) banju'igu distribute (carry goods) fairbei Djiwarli (Djiwarli language) bandujulu distribution industry cajgundi DM (dungeon master) kelgi'a distribution (as an organized activity) faircu'u₁ DNA (deoxyribonucleic acid) ginxu'i distribution (organized activity) faircu'u1 do amaeru prama'eru **distributor** (of goods) fairbei do not know that something is false jifnarju'o **district** (administrative division) tutpaupau do sequentially porzu'e district (part of state, province, or canton) gugy-Dobel (Dobel language) bankuvu'o **Dobras** (São Tome and Principe, Dobras currency) Ditammari (Ditammari language) bantubuzu ru'ursutudu ditch grass (genus Ruppia) srasrnrupia Dobu (Dobu language) bandu'obu ditto mi'u dock (genus Rumex) xubrnrumeksa diurnal dornalcando dock (sorrel) pezyxruba Diuwe (Diuwe language) bandu'ije doctor mikce dive mask jirfirgai **Doctor** (medical honorific) mic diver propulsion vehicle nityjirma'e document tcidu3 dive sfubu dodder marbela₁ dive (be under water) nityjinru **dodecahedron** (regular polyhedron (shape/form)) dive (gymnastically/into liquid) zajyjirsu'u pavrelblikubli **dive** (jumps/falls into liquid) jirsu'u dodo cipnrdodo dive (transport mode) nityjirkla doellingeria (plant (genus Doellingeria)) divided by fe'i spardo'elingeria dividend fairprali₁ does not happen narfau dividend (profit distribution for shareholders) fairdoesn't happen nalfau prali **Doe** (Doe language) bandu'o'e divide fendi dog food gerdja divide (biology) divzi dog rose (rose (Rosa canina)) gerzgu diving mask jirfirgai dog-fennel (plant (genus Anthemis)) sparantemi diving platform tersu'ubalni Doga (Doga language) bandugugu **division** (army unit) jempaupau **Doghoro** (Doghoro language) banduguxu doghouse gerzda division (biology) jicymivykle division (separate part) terfendi Dogon (Ana Tinga Dogon language) bandutu'i divorced (stopped being married) spesti Dogon (Bondum Dom Dogon language) bandubu'u divorcee pruspe **Dogon** (Bunoge Dogon language) bandugubu Dogon (Dogul Dom Dogon language) bandubugu divulge fa'irgau Diwali gusnunsla Dogon (Donno So Dogon language) bandudusu Dixon Reef (Dixon Reef language) bandu'ixu **Dogon** (Jamsay Dogon language) bandujumu Dizin (Dizin language) banmuduxu **Dogon** (Kolum So Dogon language) bandukulu dizi flanrdizi Dogon (Nanga Dama Dogon language) baurnuzuzu Dogon (Tebul Ure Dogon language) bandutu'u **Djambarrpuyngu** (Djambarrpuyngu language) bandujuru Dogon (Tene Kan Dogon language) bandutuku Djamindjung (Djamindjung language) bandujudu Dogon (Tiranige Diga Dogon language) bantudu'e Djangun (Djangun language) bandujufu Dogon (Tomo Kan Dogon language) bandutumu Djarkarta djakartas Dogon (Toro So Dogon language) bandutusu Dogon (Toro Tegu Dogon language) bandututu **Djauan** (Djauan language) bandujunu

Dogon double cross

 $\textbf{Dogon} \; (\textit{Walo Kumbe Dogon language}) \; \text{banduvelu}$

Dogon (Yanda Dom Dogon language) bandujemu

Dogoso (Dogoso language) bandugusu

Dogosé (Dogosé language) bandu'osu

Dogri (individual language) (Dogri (individual language) language) bandugu'o

Dogri (macrolanguage) (Dogri (macrolanguage) language) bandu'o'i

Dogrib (Dogrib language) banduguru

dog (animal) gerku

dog (DELETE) gerku₁

Doka (Doka language) bandubu'i

Doko-Uyanga (Doko-Uyanga language) banguje'a

Dolgan (Dolgan language) bandulugu

Dollars (Australia, Dollars currency) rupna'udu

Dollars (Bahamas, Dollars currency) ru'urbusudu

Dollars (Barbados, Dollars currency) ru'urbubudu

Dollars (Belize, Dollars currency) ru'urbuzudu

Dollars (Bermuda, Dollars currency) ru'urbumudu

Dollars (Brunei Darussalam, Dollars currency) ru'urbunudu

Dollars (Canada, Dollars currency) ru'urcu'adu

Dollars (Cayman Islands, Dollars currency) ru'urkujedu

Dollars (Fiji, Dollars currency) ru'urfujudu

Dollars (Guyana, Dollars currency) ru'urgujedu

Dollars (Hong Kong, Dollars currency) ru'urxekudu

Dollars (Jamaica, Dollars currency) ru'urjumudu

Dollars (Liberia, Dollars currency) ru'urlurudu

Dollars (Namibia, Dollars currency) ru'urnu'adu

Dollars (New Zealand, Dollars currency) ru'urnuzudu

Dollars (Singapore, Dollars currency) ru'ursugudu

Dollars (Solomon Islands, Dollars currency) ru'ursubudu

Dollars (Suriname, Dollars currency) ru'ursurudu

Dollars (Trinidad and Tobago, Dollars currency) ru'urtutudu

Dollars (United States of America, Dollars currency) rupnusudu

dollar rupnu

dollar (major-money unit (Canadian currency)) kad-nyru'u

doll bambola

dolphin delfinu

Dolpo (Dolpo language) banduru'e

Domaaki (Domaaki language) bandumuku

domain (biology) klesnregio

Domari (Domari language) banrumutu

Dombe (Dombe language) bandu'ovu

domestic help zdase'u

dome (cupola) boldi'u

Dominican Republic (country) gugdedu'o

Dominican Sign Language (Dominican Sign Lan-

guage language) bandu'oke

Dominica (country) gugdedumu

Dompo (Dompo language) bandu'oje

Domung (Domung language) bandu'evu

Domu (Domu language) bandu'ofu

Dom (Dom language) bandu'o'a

Dondo (Dondo language) bandu'oku

Donao (anguage) banda (

done (finished) mulno

Dongotono (Dongotono language) bandududu

Dongo (Dongo language) bandu'o'o

Dongxiang (Dongxiang language) bansucu'e

Dong (Dong language) bandu'oxe

Dong (Northern Dong language) bandu'ocu

 $\textbf{Dong} \; (\textit{Southern Dong language}) \; \text{bankumucu}$

Dong (Viet Nam, Dong currency) ru'urvunudu

donkey xasli

donor (financial) rupsra

donut jintitnanba

doofus tolmencre

Doondo (Doondo language) bandudu'e

door handle vrogaibatke₁

door knob vrogaibatke

doorframe vrogreku₁

doorsill vroloi

 $doorstep vroloi_1$

doorway vrogreku₂

door vorme

door (movable barrier) vrogaibatke2

Dori'o (Dori'o language) bandu'oru

dormitory sorsipydi'u

dormouse sipsmacu

Doromu-Koki (Doromu-Koki language) bankukecu

doronicum (plant (genus Doronicum)) spardoroniku

Dororo (Dororo language) bandururu

dorsal (oriented towards the back) dalgapru1

dorsum bekpi

dorycnium (plant (genus Dorycnium)) spardoricni

Dorze (Dorze language) bandu'ozu

Doso (Doso language) bandu'olu

Dothraki (culture in A Song of Ice and Fire/Game of Thrones) jdotfrakio

double bass (musical instrument) violbasu

double boiler paxrmari

double circle relcuktai₁

double cross (#) relkucybu'i

Double Crown of Ancient Egyptian (Pharaoh

ceremonial headgear) sexmti

doublet (clothing) torluznaukosta

double (times 2) relpi'i

doubt senpi

doughnut jintitnanba dough grupesxu douroucouli durkuli douse a light gusydicra doussie (timber) mudrfselia

Doutai (Doutai language) bantudusu

dove kolmba downcast tolgei

download (transfer data from a remote computer to

a local one) kibycpa

downwardly mo'ini'a doxastic logic krilogji

Doyayo (Doyayo language) bandu'ove

dozen kamre

dozen (12, (twelve); generalized) kamre

dozer kakpyca'a

dozer (excavator) kakpyca'a

dozy (sleepy) sipydji
do (bring about) gasnu

do (have sexual intercourse with) gletu

do (perform/act something) co'e **DPV** (diver propulsion vehicle) nityjirma'e

dracaena (plant (genus Dracaena)) spardracena **dracula** (orchid (genus Dracula)) spardrakula

draft horse braxirma

dragon's blood (bright red resin) blurdrakono **dragonfly** (dragonflies and damselflies) odnata₁

dragon (mythological lizard) ranmrdrakono

drag mosycpu

drain of glacier bisri'e₄

drain rinci **drama** draci

Drams (Armenia, Drams currency) rupnamudu

drape (American English) bukmu'a

draw conclusion lojycpa draw nearer jbize'a

draw nearer (become more adjacent) la'irze'a draw nearer (becoming adjacent) la'irze'a

draw nearer (get closer) jbize'a

drawer pull dacybatke₁

drawer dacru

drawing (picture) xraselci'a

drawn (disemboweled) cantybargau₂

draw (conclusion) lojycpa **draw** (eviscerate) cantybargau

draw (illustrate) xraci'a

draw (make an image of) terxra

dray horse braxirma

dread tolpa'a

dreamcatcher sneju'e

dream senva **dreary** tolzdi

Drents (Drents language) bandurutu

Dresden drezdn dress shirt litereka

dress up (like someone) daskemxarpresmitra dresser (A place to store clothing.) seldacru dressing (salad dressing) saltysanso

 ${\bf dress}\;(full\;length\;garment)\;{\bf pasyskaci}$

dress (garment) pastu
drier (less wet) sudmau

driest sudrai

drift dive falni'ajirkla

 $\mathbf{drill}\;(monkey\;(genus\;Mandrillus))\;\mathrm{smanrmandrilu}$

drill (rotated, bladed digging tool) carcna₁ drimia (plant (genus drimia)) spardrimia

drink-driving xluzerma'esazri drinking chocolate caklyladru

drink pinxe

driver's licence ma'ersazyjaspu driver's license ma'ersazyjaspu

driver (operator of a means of transportation)

 $klasazri_1$

driver (vehicle operator) ma'ekla₁

driveshaft (for boat propeller) blomatryga'a **drive** (operate a means of transportation) klasazri

drive (travel by vehicle) ma'ekla **driving licence** ma'ersazyjaspu

driving while impaired xluzerma'esazri

dromedary rabykumte **droops** (weakly falls) blefa'u

 $\boldsymbol{dropped} \ \ falcru_2$

dropstone digyligykamju

drop dirgo

drop (agentive) falcru

drown (die from being submerged) jaurvasmro

drowsy (sleepy) sipydji drug (medication) micyxu'i drug (narcotic) xumsne₂ drum brush burseldamri

drum damri

Drung (Drung language) bandu'u'u

drunkard xalpixydu'e

drunken driving xluzerma'esazri

drunk Dwang

drunk xalbebnadrunk (drunkard) xalpixydu'edry land sudytu'adry season sudycitsi₁

dry suit sudjirta'u **dryer** sudgau₁

dry sudga

dry (cause to become dry) sudgau

dry (physically cause to become dry) sudjaxri'a

Duala (Duala language) bandu'u'a dualism (philosophy) relficyzatsi'o Duano (Duano language) bandu'upu Duau (Duau language) banduvu'a

 $\textbf{Dubli} \; (Dubli \; language) \; \text{bandu'ubu}$

duchess noltroni'u

 $\mathbf{duck}\;\mathbf{dance}\;(\mathit{dance})\;\mathrm{dansrgunse}$

duckling cifydatka duck datka

duct tape nipsri

Duduela (Duduela language) bandu'uku Dugun (Dugun language) baurnudu'u Duguri (Duguri language) bandubumu Dugwor (Dugwor language) bandumu'e

Duhwa (Duhwa language) bankubuzu

duke noltronau

Duke (*Duke language*) baurnuku'e **Dulbu** (*Dulbu language*) bandubu'o **Duli** (*Duli language*) bandu'uzu

dully zo'ocu'i

dull (unintelligent) tolmencre

Dumagat (Remontado Dumagat language) bangaguvu

Duma (Duma language) bandumu'a **Dumbea** (Dumbea language) bandu'ufu

dumb (stupid) tolmencre

Dumi (Dumi language) bandu'usu

Dumpas (Dumpas language) bandumuvu

dumpling (food) jupypexyboi

Dumpu (Dumpu language) banvetufu Dumun (Dumun language) bandu'u'i

dunam estrema

Duna (Duna language) bandu'ucu

Dungan (Dungan language) bandunugu

dungeon master (role-playing) kelgi'a

Dungmali (Dungmali language) banru'a'a

Dungra Bhil (Dungra Bhil language) bandu'uxe

Dungu (Dungu language) bandubuvu

duration (of an event) faurtei2

duration (quantity in centuries) na'acto₂

 $\textbf{duration} \; (\textit{quantity in days}) \; \text{seldei}_1$

duration (quantity in hours) selcacra₁

 $\textbf{duration} \; (\textit{quantity in microseconds}) \; \text{miksnidu}_2$

duration (quantity in milliseconds) milsnidu2

duration (quantity in minutes) selme'u₁

duration (quantity in months) selma'i₁

duration (quantity in seconds) selsnidu₁

duration (quantity in weeks) seljeftu₁

duration (quantity in years) selna'a1

duration (temporal) cabyku'e

Dura (Dura language) banduruke

Duriankere (Duriankere language) bandubunu

durian zduriane

durian (genus Durio) djuriio

during and after cajeba

during ca

Duri (Duri language) banmuvupu

Duruma (Duruma language) bandu'ugu

Duruwa (Duruwa language) banpucu'i

dusk (evening twilight) vacmurse

Dusner (Dusner language) bandusunu

dust bunny pucymapra

dustbin liner fesydakli

dustbunny pucymapra

dusty miller (plant (genus Jacobaea)) sparjakobe'a

dust pulce

dust (remove dust from by wiping, brushing, or beating.) pumlumci

Dusun Deyah (Dusun Deyah language) bandu'unu

Dusun Malang (Dusun Malang language) bandu'uke

Dusun Witu (Dusun Witu language) bandu'uve

Dusun (Central Dusun language) bandutupu

Dusun (Sugut Dusun language) bankuzusu

Dusun (Tambunan Dusun language) bankuzutu

Dusun (Tempasuk Dusun language) bantudu'u

Dutch Sign Language (Dutch Sign Language language) bandusu'e

Dutch (Middle Dutch (ca. 1050-1350) language) bandu'umu

Dutch (Old Dutch language) bangodutu

Dutton World Speedwords (Dutton World Speedwords language) banduvesu

Duungooma (Duungooma language) bandu'uxu

Duupa (Duupa language) bandu'a'e

Duvle (Duvle language) bandu'uvu

 $\textbf{Duwai} \; (Duwai \; language) \; \text{bandubupu}$

Duwet (Duwet language) baurguvu'e

 ${f DVD}$ (recording medium) cukmirvelvei

Dwang (Dwang language) baurnunu'u

dwarf live oak ecstatic

| dwarf live oak (tree (Quercus minima)) | earn jerna |
|--|--|
| cmatcecindu | earphone (headphone) kertinytci |
| dwarf planet jdikyplini | earth apple (edible root (genus Helianthus)) |
| dwarf rose (rose (Rosa gymnocarpa)) rozrgim- | solspasamcu |
| | - |
| nokarpa | earth science tedyske |
| dwarf (mythical creature) torcrida | earthnut (peanut) debnraki |
| dwarf (mythology/fantasy) ridrdverga | earthquake nuntumdesku ₁ |
| dwarf (person with dwarfism) torpre | earthworm lumbrinki |
| dweller zdaga'u ₃ | earth terdi |
| dwell xabju | Earth (planet) cibyplini |
| Dyaabugay (Dyaabugay language) bandujeje | Earth (so-called; rocky planet) rokplini |
| Dyaberdyaber (Dyaberdyaber language) bandu- | earwax (secreted substance) kerlakse ₁ |
| jebu | ear kerlo |
| Dyangadi (<i>Dyangadi language</i>) bandujenu | easier filmau |
| Dyan (Dyan language) banduje'a | easily understand jmiselfrili |
| Dyirbal (Dyirbal language) bandubulu | east african lion (Panthera leo nubica) sunfi'ocinfo |
| Dyugun (Dyugun language) bandujedu | East Caribbean Dollars (East Caribbean Dollars |
| Dyula (Dyula language) banduje'u | currency) ru'urxucudu |
| Dzalakha (Dzalakha language) banduzulu | east of du'a |
| Dzando (Dzando language) banduzunu | Eastern (Orthodox) sunxi'o |
| Dzao Min (<i>Dzao Min language</i>) banbupunu | Easter xislivnunsla ₁ |
| Dza (Dza language) banju'enu | eastward road (eastward-and-westward running |
| Dzodinka (Dzodinka language) bangadudu | road) sunjoisicydargu |
| Dzongkha (Dzongkha language) banduzu'o | eastwardly mo'idu'a |
| Dzùùngoo (<i>Dzùùngoo language</i>) bandununu | east stuna |
| d dy | Easy to understand jmifrili |
| Dâw (Dâw language) bankuve'a | easy fu'i |
| E'ñapa Woromaipu (E'ñapa Woromaipu language) | easy (not complicated/complex/intricate; simple) tol- |
| banpubuxe | pluja |
| e-mail address samjudri | eat citka |
| e-mail sender samymri ₁ | Ebira (Ebira language) bangigubu |
| e-mailer samymri | Eblan (Eblan language) banxu'ebu |
| e-mail samselmri ₁ | ebony persimo |
| e-mail (message) samxa'a | ebony (persimmon) persimo |
| E410 (food additive) ckabrceratonia | Ebrié (Ebrié language) bangeburu |
| E&M (fundamental interaction) dicma | Ebughu (Ebughu language) bangebugu |
| each respectively pa'aku | echinospartum (plant (genus Echinospartum)) |
| each ro | sparkinospartu |
| eager (feel strong desire) djicni | echo (reflected sound) mirsna |
| eager (for faster outcome) sutydji | eclipse configuration sirrilganzu |
| eagle atkuila eardrum kernerbo'o | eclipse (solar-style; significant physical object block- |
| | ing the viewing of another (from yet another) by physically interview to like |
| earlier bridi go'u | cally intervening) tolkli |
| earlier sumti ru earlier utterance da'u | economic sector jikni |
| earlier utterance da u earlier lirmau | economic system jikni ₁ |
| | economic (pertaining to an economy) jikni economy (production and distribution and consump- |
| earliest liryrai ₁ earlobe kerza'u | · - |
| early clira | tion) jikni |
| earny chra earnestly desirous xankydji | economy (system) selpraci'e ecstatic tcegei |
| carnestry desirous xankyuji | ecsialic liceges |

ectocervix El Hugeirat

ectocervix gutrynebypunli egotistical sezyse'u Ecuadorian Sign Language (Ecuadorian Sign Lanegret nebyplovoicpi Egypt Sign Language (Egypt Sign Language language language) bangecusu Ecuador (country) gugde'ecu guage) bangesulu Edam (cheese) cirlredame **Egyptian (Ancient)** (Egyptian (Ancient) language) Ede Cabe (Ede Cabe language) bancubuju bangeguje Ede Ica (Ede Ica language) bangicu'a Egyptian Arabic (language) misrybau Ede Idaca (Ede Idaca language) bangidudu Egyptian bean (bean (from plant Lablab pur-Ede Ije (Ede Ije language) bangijuju pureus)) debrlablabi Ede Nago (Kura Ede Nago language) baurnukeku Egyptian bean (plant (genus Lablab)) sparlablabi edge korbi Egyptian fraction misryfrinu edge (of polyhedron) terkubli Egyptian leek (onion) slunrkurati edible fowl djacpi Egyptian lotus (plant (genus Nymphaea)) misryedible grain djagru latna edition (of a book) ckuke'u Egyptian misro editorial insertion sa'a Egypt misrygu'e editorial unquote to'i Ehueun (Ehueun language) bangexe'u editor cusku'i1 eiderdown datkypi'u edit cusku'i eidetic da (pro-sumti) kau'a edit (change text) cusku'i eidetic de (pro-sumti) kau'e Edolo (Edolo language) bangeturu eidetic di (pro-sumti) kau'i Edomite (Edomite language) banxudumu eigen- (prefix) aigne **Edopi** (Edopi language) bandubufu eigen- (prefix; mathematical/physical) aigne **Edo** (Edo language) banbu'inu eigenspace (generalized) (mathematical; linear education (system of imparting knowledge) ctuci'e1 transformation, vector space; generalized according to Edwas (Edwas language) banbunuvu equation aforementioned) aigne eel angila eigenspace-generalization exponent Efai (Efai language) bangefu'a (mathematical) aigne Efate (North Efate language) banlulupu eigenspace (linear transformation, vector space) Efate (South Efate language) bangeruku aigne **Efe** (Efe language) bangefu'e eigenvalue (mathematical; of a square matrix/linear efface (rub off) mosyvi'u transformation) aigne **effective** (having the power to produce effects) bapli eigenvalue (matrix) aigne effect (physical) selri'a eigenvector (linear transformation) aigne **effect** (result) bapli₁ **eigenvector** (mathematical; linear transformation/ effortfully tolsurla square matrix) aigne effort a'i Eijitsu rose (rose (Rosa multiflora)) soryrulzgu Efik (Efik language) bangefu'i Eipomek (Eipomek language) bange'ipu **Efutop** (Efutop language) bangofu'u Eitiep (Eitiep language) bange'itu Ega (Ega language) bangegu'a ejaculate (ejecting semen) glevi'i egg white (food) caksova₃ ejaculate (ejecting sexual fluids) glevi'i egg yolk (food) caksova2 Ejagham (Ejagham language) bangetu'u **Eggon** (Eggon language) bangegu'o **Ejamat** (Ejamat language) bangeju'a eggplant mlongena eject (force outside) barklagau eggshell (part of the egg) caksova4 Ekajuk (Ekajuk language) bangeku'a **eggshell** (what something hatches from) karpo'ijbe₂ **Ekari** (Ekari language) bangekugu egg sovda Ekit (Ekit language) bangeku'e egg (food) caksova₁ Eki (Eki language) bangeku'i eglantine rose (rose (Rosa rubiginosa)) roznrubigi-**Ekpeye** (Ekpeye language) bangekupu El Hugeirat (El Hugeirat language) bangeluxe nosa

El Molo Emberá-Chamí

El Molo (El Molo language) bangelu'o elephant thing2 (pro-sumti) kau'e El Salvador (country) gugdesuvu elephant thing3 (pro-sumti) kau'i elephant's foot (tree (genus Beaucarnea)) ricrelaborating sa'unai Elamite (Elamite language) bangeluxu beaukarne'a elastic band (a band of rubber formed in a loop) ckelephantfish (fish (genus Boulengeromyrus)) finabycupsri prbulengeromiru elephantfish (fish (genus Brienomyrus)) finelastic pruni elastic (a band of rubber formed in a loop) ckabycupprbri'enomiru elephantfish (fish (genus Campylomormyrus)) finsri elderberry (member of plant genus Sambucus) prkampilomormiru elephantfish (fish (genus Cyphomyrus)) finprcisparsambukusi elderflower rose (rose (Rosa cymosa)) rozrcimosa fomiru elderly tolci'o elephant xanto elder dzena Elephas (elephant genus) xantrelefa elder (elderberry, member of plant genus Sambucus) Elepi (Elepi language) bangelu'e sparsambukusi elevate oneself sezgalgau elecampane (plant (genus Inula)) sparinula elevate galgau electorate cu'acmi2 elevator (American) lafmi'i elf crida elector (member of electorate) cu'acmi electric lamp dictergu'i elf (mythical creature) clakercrida₁ electrical current dicfle Elip (Elip language) bangekumu electric dikca Elkei (Elkei language) bangeluku electrocardiogram risnydicfancyxra₁ elk (moose) xanjirnymirli electroencephalogram bendicfancyxra₁ ellipse (geometric form) gancuktai elliptic operator ma'o'e electromagnetism (fundamental interaction) dicma elm ulmu electron spin (magnetic quantum number; hbar/2) Eloyi (Eloyi language) bangafu'o plankexu Elpaputih (Elpaputih language) bangelupu electronic mail samxa'a Elseng (Elseng language) banmurufu electronic dianzi Elul xavmasti electron dicka'u **Elu** (Elu language) bangelu'u electropositivity mardikca Elymian (language) banxuluje elegant nolmle Emae (Emae language) banmumuve Emai-Iuleha-Ora (Emai-Iuleha-Ora element type (having shared properties) ratniklesi language) **elementary fermion** (particle) mairka'u bangemu'a elementary negative electric charge (-e; approxemail sender samymria imately equal to -1.602176565(35)×10⁽⁻¹⁹⁾ coulombs) Emalangeni (Swaziland, Emalangeni currency) eldicka'u ru'ursuzulu elementary positive electric charge Eman (Eman language) bangemunu (approximately equal to $1.602176565(35) \times 10^{\circ} (-19)$ Embaloh (Embaloh language) bangemubu coulombs) eldicka'u embarrassed burna elementary positive electric charge (e; approxiembarrassed (by somebody) burnygau₂ mately equal to 1.602176565(35)×10^(-19) coulombs) elembarrassment oiro'a dicka'u embarrass burnygau elementary (concept) filseljmi embassy jasybriju element (chemical) selratni embed derse'a Eleme (Eleme language) bangelumu Emberá-Baudó (language) banbuducu elephant bird (bird (genus Aepyornis)) cpirepiorni Emberá-Catío (Emberá-Catío language) bancutu'o elephant shrew sengi Emberá-Chamí (Emberá-Chamí language) banelephant thing1 (pro-sumti) kau'a cumu'i

Emberá-Tadó end

Emberá-Tadó (Emberá-Tadó language) bantuducu emulated monfu'igau3 Emberá (Northern Emberá language) bangemupu emulate monfu'igau₁ embossment (sculptured) blixra emulation monfu'igau2 embouchure (mouthpiece) moltu'u Emumu (Emumu language) bangenuru embrace (hug somebody) pamjai emu cipnrdromai embryo mother seltarbi emu (bird (genus Dromaius)) cpiremu emu (bird) dromaiu embryophyta (plant strictest sense) tumspa embryo tarbi enact (make into law) flari'a emerald vine (plant (genus Strongylodon)) spa-Enawené-Nawé (Enawené-Nawé language) bantrstrongilodo gunuku emerald ri'ojme encircle jinsru Emerillon (Emerillon language) bangemu'e encircle (put around) srupunji emigrate gugmu'u encourage darsygau Emilian (Emilian language) bangegulu encyclia (orchid (genus Encyclia)) sparncicli'a eminence (title) nolba'i encyclopaedia ensiklopedia Emok (Emok language) bangemu'o end abstraction kei emoting about teci'o end composite lerfu foi emoting seci'o end discursive se'u emotion? pei end emotion bu'onai emotionally felt by ci'o end error quote le'u emotional ro'i end fore termset nu'u emotion cinmo end grouping ke'e empathize (feel empathy) cnikansa end indicator scope fu'o empathy dai end lambda prenex ce'ai emperor balnoltru end linked sumti be'o emphasize next ba'e end mex converters te'u end mex forethought ku'e emphasize previous bi'a emphasize basna end mex sumti lo'o Empidonax empidonaksi end mistake quote le'ai empid empidonaksi end modal selbri fe'u empire sorgugje'a₁ end number or lerfu boi empire (political) balgu'e end of text fa'o **Emplawas** (Emplawas language) bangemuve end parenthesis toi employed (doing regularly paid work) seljibri end prenex zo'u **employee** selplijibri₂ end process sazysti **employee** (providing goods or services for payment) end quote li'u le'ipli₂ end relative clause ku'o end relative phrase ge'u employer selplijibri₃ employment selplijibri₁ end replacement quote le'ai employ (for paid provision of goods or services) le'ipli end simple bridi vau empress noltrufe'i end sumti qualifiers lu'u empty argument (pro-sumti; empty reference set; end sumti to selbri me'u syntactically maximally generic typing) zai'o end sumti ku empty operator zi'a'o end text scope tu'u UIempty predicate (pro-bridi) gai'o **UI-applicative** metalinguistic end empty value (pro-sumti; empty reference set; synparenthetical (metalinguistic application of UI to tactically maximally generic typing) zai'o other UI; (elidable terminator)) toi'o empty-referent pro-sumti (pro-sumti; empty refend vocative do'u erence set; syntactically maximally generic typing) zai'o Ende (Ende language) bangenudu

end fanmo

empty kunti

end equator

end (by following established proceedings) tolcfari'i entails nevertheless seni'inai end (stop process) tolcfagau entails therefore seni'i end (terminate) sisti entering thing nerkla₁ enemy bradi entertainer zdigau₁ energetic (active) tolcando entertain (agentive) zdigau energetic (busy) zukcfu enter (go inside) nerkla energy industry lilgundi enter (input into a computer) samci'a energy sector lilgundi enthusiastic entuzi energy-mass (four-vector) nejnimpetu entirely mulno energy-momentum (four-vector) nejnimpetu entire mulno entitlement (privilege) terpikta energy nejni **Enets** (Forest Enets language) bangenufu entombed mrostu₂ **Enets** (Tundra Enets language) bangenuxe entomb derse'a engaged (pledged to be married) bavyspe entrance (route of entering) nerkla₄ engaged (promised to be married) spenu'e entrance (way in) nerkalri Enga (Enga language) bangenuke entrepreneur nincu'upre entrepreneur (initial business venturer) kagycfagau Engenni (Engenni language) bangenunu Enggano (Enggano language) bangenu'o Enu (Enu language) bangenu'u engineering (application of scientific principles) envelope xa'arvau environment vanbi engineer (architect/designer) enge₁ envy i'onai Enwan (Akwa Ibom State) (Enwan (Akwa Ibom **engineer** (uses science to solve practical problems) State) language) bangenuve England gligugde₁ Enwan (Edu State) (Enwan (Edu State) language) English grammar glige'a bangenuvu English muffin (bakery article) ritrmafine₁ Enya (Enya language) baurgu'eje English speaker glibau₂ enzyme (catalyst) enzima₁ Englishman glipre En (En language) bangenucu Englishwoman glipre Epena (Epena language) bansuju'a English (culture) glico Epi-Olmec (Epi-Olmec language) banxu'epu **English** (language) glibau epicattleya (orchid hybrid) sparpikatli'a English (Liberian English language) banlu'iru epidendrum (orchid (genus Epidendrum)) sparpi-English (Middle English (1100-1500) language) bandendru genumu **Epie** (*Epie language*) bangepu'i English (Old English (ca. 450-1100) language) banepipogium (orchid (genus Epipogium)) sparepipogi ganugu epipremnum (genus Epipremnum) sparepipremnu enigma nonseljmi episode (television) kinpau enjoy zanfri epistemic logic junlogji **enjoy** (experience something pleasant) pukfri epistemology junske enjoy (receive pleasure from) selpu'a equal emotion dau'i enlightenment aufklerunge equal in property tedu'i Enneper surface (generalized) tairsfenepa equal rank ga'icu'i enormity (bad) tolmadba'i1 equal rights nundunkrali enormous tcebra₁ equal to sedu'i enough (amount) banzuni equally often dunroi enough (digit/number) rau equally ra'ucu'i enough (sufficient condition) faurbanzu equal dunli enrage fegri'a equal (in value) dubdu'i Enrekang (Enrekang language) banpututu **Equatorial Guinea** (country) gugdeguke **ensete** (plant/fruit (genus Ensete)) badnrnsete equator (planetary) plinyxabykoi

equilibrate Etulo

equilibrate laxygau escape (run away) rivli'a equilibrize laxygau Escudos (Cape Verde, Escudos currency) ru'urcuvu'e equipage cpudalcarce Ese Ejja (Ese Ejja language) bangesu'e equipment (climbing) galcpare3 **Ese** (Ese language) banmucuke equivalence class partitioning: the equiv-Eshtehardi (Eshtehardi language) bangesuxe alence relation inducing the partitions Esimbi (Esimbi language) bangagusu (mathematical) panryzilbri Esperanto pa'arbau equivalence class dunlei Esperanto (Esperanto language) bangepu'o **equivalence class** (mathematical) panrykle espresso machine cabrspreso equivalence relation: emphasizes the relaespresso (coffee) kafrspreso tion over its features/the structure involved Esselen (Esselen language) bangesuke (mathematical) panryzilbri **Essos** (culture: A Song of Ice and Fire) stunarosi equivalence relation (mathematical) panrykle esteem sinma Equus grevyi xirngrevii ester estre Equus quagga xirnkuaga estimate (calculate roughly) suckancu Equus zebra xirnzebra estimation (number) suckancu₂ estimator (number) suckancu₁ erase discourse su erase utterance sa Estonian Sign Language (Estonian Sign Language erase word si language) bangesu'o eraser word vicma'o Estonian (Estonian language) bangesutu erase vimcu Estonian (Standard Estonian language) bangekuku Eravallan (Eravallan language) bangeru'a Estonia (country) gugde'e'e **Erave** (Erave language) bankujuje **estrus** glebre era cedra Esuma (Esuma language) bangesumu eremitic jiksei Etchemin (Etchemin language) bangetucu Ere (Ere language) bantuvepu Etebi (Etebi language) bangetubu ergot mrajymledi Eten (Eten language) bangetuxu erhu jgitrxu Eteocretan (Eteocretan language) bangecuru **Eris** (dwarf planet) eris **Eteocypriot** (Eteocypriot language) bangecuje Eritai (Eritai language) bangerutu eternal temcimni Eritrea (country) gugde'eru eternity cimnytei ermine (stoat) ermine ethane etxani **Erokwanas** (Erokwanas language) bangeruve ethanol etxanoli erotic dance cinterfradansu ethereal (spiritual, celestial) aitxero erotica glefi'a **ether** (*element filling the void*) aitxero **Erre** (Erre language) bangeruru **ethics** (study of conduct-governing standards) Erromintxela (Erromintxela language) bangemuxu madyske erroneously defend srebandu Ethiopian Sign Language (Ethiopian Sign Lanerror lujvo srejvo guage language) bangetuxe error auote lo'u Ethiopia (country) gugde'etu err srera ethmoid bone (os ethmoidale) bongretmoida Ersu (Ersu language) bangerusu ethnic music naizgi **Eruwa** (Eruwa language) bangeruxe ethnology kluske erycina (orchid (genus Erycina)) sparericina Etkywan (Etkywan language) bangicuxe erythravine (substance) xumnritrina Eton (Cameroon) (Eton (Cameroon) language) Erzya (Erzya language) banmujevu bangetu'o Esan (Esan language) bangisuxe Eton (Vanuatu) (Eton (Vanuatu) language) bangeescape route rivli'a₃ tunu escapee rivli'a₁ Etruscan (Etruscan language) bangetutu

escape (avoid) rivbi

Etulo (Etulo language) banguturu

eucalyptus exibition room

eucalyptus maprultricu Ewondo (Ewondo language) bangeve'o eukaryote mulslemijyji'e ex-husband pruspe Eurasian elk xanjirnymirli ex-wife pruspe Eurasia ronjoizdotu'a exact satci European ass (donkey (Equus hydruntinus)) ronxexact (request forcefully) mi'ecpe exaggeration ba'u European pear (fruit (Pyrus communis)) ronperli examined selcta examine (analyze) lanli **European Union** rongunma₁ European ropno example of property semu'u Europe rontu'a example of version favytcinymupli example out oof set temu'u **Euro** ronru'u₁ **Euro** (European currency) rupne'uru example mupli EUR (currency) rupne'uru exbi (unit prefix) samxexso EU rongunma excavated kakpyca'a2 evaluate (form an opinion of the value of) terva'i excavator operator kakpyca'a3 evaluate (measuring knowledge level) kamjunmre excavator kakpyca'a evaluator (of significance) selvai exceeded by mau Evant (Evant language) banbuzuzu excellent (very good) xautce Eve's Necklace (tree (genus Styphnolobium)) ricrs**exception** (special case) nafselte'i₁ tifnolobi except (excluding) da'a excessively distant dardu'e evening vanci Evenki (Evenki language) bangevunu excessively far dardu'e event abstract nu excess dukse eventual utterance da'e exchanged for tercanja₁ event fasnu exchanged with velcanja₁ even (emphasising) za'umai exchanged selcanja₁ Even (Even language) bangevu'e exchange canja even (implying an extreme example) do'anai exchange (mutually) cajysi'u even (number) landegmei excited (enthusiastic) entuzi evergreen bilberry mirtilo excite (stir the emotions of) cnijicla evergreen rose (rose (Rosa sempervirens)) exclamation mark saibu vi'onri'ozgu exclamation symbol saibu exclusive interval ke'i evergreen tree ze'erpezytricu excrete vikmi evergreen ze'erpezytricu execute (as ordered) selmi'ecatra everlasting temcimni everlasting (plant (genus Helichrysum)) spareexecute (kill by order) selmi'ecatra likrisu executioner's axe nebyka'a executitve board trokamni everything roda everywhere fe'eroroi executive board trukamni₁ evidence tolna'e₁ executive branch zuktruci'e evident (easily observed) sapselga'e exemplified by mu'u evil action pacyselzu'e exercise self-restraint sezyfanta evil laughter bu'a'a exercise (practice) crezenzu'e evil laugh pacmi'a exhale tolsakci evil sorcerer malmakfa₃ exhausted (fatigued) dusta'i evil standard selpalci exhaustion a'enai evil palci exhibition hall muzyku'a eviscerate cantybargau exhibition room muzyku'a Ewage-Notu (Ewage-Notu language) baurnu'o'u exibition hall muzyku'a **Ewe** (Ewe language) bangeve'e exibition room muzyku'a

existence fairy bells

| • • • • • • | |
|--|--|
| existence zatra'i ₁ | exteroperceptor barterzga |
| exist zasti | extinguish a light gusydicra |
| exist (physically) mairza'i | extinguish (fire) fagystigau |
| exit (an action) barli'a | extra sumti place fai |
| exit (door for leaving) li'avro ₁ | extract (pull out) tolse'a |
| exit (way out) barkalri | Extremaduran (Extremaduran language) bangex- |
| expanding a tanru ta'u | utu |
| expanding the tanru ta'unai | extreme (in the greatest degree) mutce |
| expand (in sense of an agent doing the expanding) | extrinsic (philosophy) tcuselkai |
| pejgau | Eyak (Eyak language) bangeje'a |
| expand (of an agent expanding a substance.) pejgau | eyeball (body part) kalboi |
| expectation uenai | eyebrow kalmebykre |
| expect kanpe | eyeglasses le'otci |
| expel livbai | eyeglasses (eyewear) lacni |
| expense canja ₃ | eyelash kalgaikre |
| experience abstract li'i | eyelid kalgai |
| experienced by ri'i | eyewear lacni |
| experiencer selfri ₂ | eye kanla |
| experience lifri | e ebu |
| experience (a particular instance of personally en- | E (E language) bange'e'e |
| countering or undergoing something) $selfri_1$ | Fa D'ambu (<i>Fa D'ambu language</i>) banfu'abu |
| experiencing seri'i | faba bean (bean (from plant Vicia fabia)) debrfaba |
| experiment (conduct an experiment) ciplanli | fable madyctulisri |
| expert certu | face flira |
| explain ciksi | face (be directed towards) selfa'a |
| explanation velcki | face (deal with) lifri |
| explode spoja | face (of polyhedron) terkubli |
| explore tumfakli'u | facial expression nunfirsku |
| explosive jadypo'a | facial expression (generalized) corci |
| exponential e te'o | facial hair firkre |
| exponential notation (mekso operator) gei | facial skeleton firbo'u |
| exponential tenfa | facile frili |
| exponent (power of ten) dektenfa | facilitate filri'a |
| exponent (units) te'ai | |
| express a command skumi'e | facilitate (an agent or person being the cause) filgau |
| express an order skumi'e | facilitate (an event or state being the cause) filri'a |
| express in writing ci'asku | facilitator filgau ₁ |
| express wish djisku | fact of memorandum selmojnoi ₂ |
| express with irony raxsku | fact of reminder mojgaunoi ₂ |
| expressed in medium vecu'u | factorial ne'o |
| expresser cusku ₁ | factory fanri |
| expressing tebau | facts tested for kamjunmre ₃ |
| expression (eloquently spoken) ba'urxausku ₂ | fact fatci |
| expression (expressed information) cusku ₂ | fades snocanci ₁ |
| expression (facial appearance) nunfirsku | fade snocanci |
| expression (mathematical) mekna' \mathbf{u}_2 | Fagani (Fagani language) banfu'afu |
| express cusku | Fahrenheit kelvrfarenxaito |
| extend (cause to increase in extent) tengau | fail to control trofli |
| extend (increase in extent) tcena | fail fliba |
| external (abstraction) xulta | fairy bells (plant (genus Dierama)) spardi'erama |
| | |

fairy duster fatigue

fairy duster (plant (genus Calliandra)) sparkaliandra

fairy floss (cotton candy) maprysakta

fairy slipper (orchid (genus Calypso)) sparkalipso fairy's fishing rods (plant (genus Dierama)) spardi'erama

fairy's wands (plant (genus Dierama)) spardi'erama

fairy crida

fair (do justice) vudypai

fair (just) pairnu'i

Faita (Faita language) banfu'aju

faith (to have faith) krici

Faiwol (Faiwol language) banfu'a'i

Fala (Fala language) banfu'axu

falcon (bird) cipnrfalko1

Faliscan (Faliscan language) banxufu'a

Fali (Baissa Fali language) banfu'axe

Fali (Fali language) banfulu'i

Fali (North Fali language) banfululu

Fali (South Fali language) banfu'alu

Falkland Islands (Malvinas) (country) gugdefuku fall daffodil (plant (genus Sternbergia)) sparsternbergi'a

falling stars (plant (genus Crocosmia)) sparkrokosmia

falls (waterfall) pupsu

fall farlu

false banana (plant/fruit (genus Ensete)) badnrnsete false cubeb (spice (Piper guineense)) tsaprguinense

false in diese (plant (name Dantisis)) and phantisis

false indigo (plant (genus Baptisia)) sparbaptisia

false negative cipflitcica

false positive cipsadytcica

false Solomon's seal (plant (genus Maianthemum)) sparmaiantemu

false twayblade (orchid (genus Liparis)) sparlipari

false-empid (Lathrotriccus) latfrotrikusi

false-true? xunai

falsely seem jifmlu

false jitfa

falsity je'unai

fame gubysizykai

familiarity i'u

familiar slabu

family farm lazycange

family lanzu

famous misno

Fam (Fam language) banfu'amu

fan club camselci'igri

Fanagalo (Fanagalo language) banfunugu

fandango (dance) dansrfandango

Fang (Cameroon) (Fang (Cameroon) language) banfu'aku

Fang (Equatorial Guinea) (Fang (Equatorial

Guinea) language) banfu'anu

Fania (Fania language) banfunu'i

fantasy (fictional work) fikrfantasi

Fanti (Fanti language) banfu'atu

fan (air mover) varmuvmi'i

fan (for blowing gas) bifpra

fan (person) camselci'i

fan (propeller) tolfalnu

FAQ cafrei

far away in time cabda'o

far away (location) zvada'o

far end darji'o

farad klanrfaradi₁

Farefare (Farefare language) baurgu'uru

farm location tercange₂

farm produce velcange₁

farm site selcange₁

farmer's market cagzai

farmer cagypre₁

farm cange

Faroe Islands (country) gugdefu'o

Faroese (Faroese language) banfu'a'o

Farsi (language) bangrfarsi

Farsi (Persian culture) kulnrfarsi

Farsi (Persian language) bangrxirana

Fars (Northwestern Fars language) banfu'azu

Fars (Southwestern Fars language) banfu'aje

farther north bermau

farther darmau

fart (flatulate) gaxykafke1

far darno

fascist tsarainaitrusi'o

fashion (clothing) taftcaci

fasten lasna

fasten (using a lock) telgau

fastidious (attentive to details) tecyju'i

fast sutra

fast (abstain from eating) nalcti₁

Fasu (Fasu language) banfu'a'a

Fas (Fas language) banfukesu

Fataleka (Fataleka language) banfu'aru

Fataluku (Fataluku language) bandudugu

fate dimna

Father David's rose (rose (Rosa davidii)) rozrdavidi

father patfu

fatigued kamtatpi₂

fatigue kamtatpi

fat fight

fat (grease) grasu fat (obese) plana faux-pas jiksre2

fava bean (bean (from plant Vicia fabia)) debrfaba

favorable zabna favorite trajvnei favourable zanfu'a favourite nelrai

Fayu (Fayu language) banfu'a'u Fe'fe' (Fe'fe' language) banfumupu

fearsome selteptce

fear ii

feast (elaborate formal dinner) ctisla

featherback (fish (genus Chitala)) finprcitala

feathered identically pimdu'i

feather pimlu feature (trait) ckaji febrile glabi'a February jaurbeima'i

feces kalci

federal states gumgu'e2 federal state gumgu'e federation vipygu'e₂

federation (of sovereign countries) suzgugje'a

feebleminded tolmencre feeder (that which feeds) ctigau1

feed (give food) ctigau

feel affronted (hurt pride) jgicro

feel Angst anste feel calm smacni feel horror camte'a feel hurt (hurt pride) jgicro feel insulted (hurt pride) jgicro feel offended (hurt pride) jgicro

feel patience depcni

feel schadenfreude cadnfroide feeling (sensibility) cnirango feels (is sensed as) gasmlu

feel (become aware of through the skin) ganse

feel (experience an emotion) cinmo

feet (international foot (unit of measurement)) moija'a jmagutci

feet (unit of measurement) jmagutci

fellate molgle female gamete fetso'a

female fetsi

Fembe (Fembe language) bangagulu fen orchid (orchid (genus Liparis)) sparlipari

fender (firescreen) fagju'e fenugreek trigonela

fermentation (as to make yogurt) djoguro₃ fermentation (chemical reaction) nunfusra

fermentation (conversion of sugar by yeast)

djoguro₃

fermented soy bean paste furso'epesxu

ferment (processed food) kukfusra

fermion (elementary particle/quantum physics;

wave-particle/quanton) kantrfermini

fern filcina₁

Feroge (Feroge language) banfu'eru

ferret (animal) mabrnfuru ferry terminal blotcana

ferryboat greblo

ferry (move something across) blogre

Fertile Crescent (region, geography, nationality,

culture, history) fretaimlunra

fertile ferti fertilise fregau

fetal position (body position) asnrtarbi

Feta (cheese) cirlrfeta fetus nalci'otarbi fever, have a bi'agla

feverfew (plant (genus Tanacetum)) spartanacetu

feverish glabi'a

fewer (in number) memyme'a

few so'u

FFFFFFUUUUUUUUUUU (expression of rage)

fengrfu

fiacre fiakre fiancée bavyspe fiancé bavyspe fibula jadypijne fiction book fikcku fiction cfika

fiddle (violin) jgitrviolino

fidget nalju'ikei Fido faidon

field bean (bean (from plant Vicia fabia)) debrfaba Field Marshal (India, UK) pavnonmoija'a

Field Marshal (military rank in India UK) pavnon-

Field Marshall (India, UK) pavnonmoija'a

field of study seltadni field ration soirsai field foldi

fiesta fiesta

fighting technique dabytadji

fight damba

fight (confrontation) nunda'a fight (each other) da'arsi'u

figurative meaning Fishery

language) banfusu'e

Finnish Sign Language (Finnish Sign Language

figurative meaning sidysmu

figurative pe'a

fig figre Finnish suomne Fijian (Fijian language) banfu'iju Finnish (Finnish language) banfu'inu Fijian (Western Fijian language) banvejeje Finnish (Kven Finnish language) banfukuvu Fiji (country) gugdefuju Finnish (language) bangrsu'omi fika-type-of friend fi'ikca₂ Finnish (Tornedalen Finnish language) banfu'itu fika (coffee break) fi'ikca1 Finongan (Finongan language) banfu'agu fika (small meal) fi'ikca3 fin (of fish) fipybirka file (collection of data) datnyvei Fipa (Fipa language) banfu'ipu file (computer) datnyvei Firan (Firan language) banfu'iru file (computing) sfaile fire lily (plant (genus Gloriosa)) spargloriosa file (image) samrxra fire magic (form of magic) fagmakfa file (of chessboard) rajypau firearm xacyce'a filing system seldacru **firecracker flower** (plant (genus Dichelostemma)) filipe rose (rose (Rosa filipe)) rozrfilipe spardikelostema fillet djapa'o firefly gusycinki filling selclu fireplace fagzda fill tisna firescreen (fender) fagju'e fill (agentive) clugau₁ firethorn fagjesyspa fireweed (plant (genus Erechtites)) sparerektite film (motion picture) skina filter cuxselgre₁ firewood lilmudri **finale** (final part) filnale firework (explosive) jadypo'a finance (activity of managing money) dintrocu'u fire fagri financial management (activity of managing fire (producing ash) fagyfesti2 money) dintrocu'u1 firmer jarmau financial services industry dinsefygundi firmest jaryrai financial services sector dinsefygundi firm jdari find solution dafyfa'i first Feigenbaum constant delta (≈4.669) fai'e'au finding (verdict) pairseljdi first Foias' constant (≈ 1.187...) fu'a'ai find zvafa'i first lady truspe **find** (encounter/discover) sispe'i first person pronoun mibma'o find (spot) visfa'i first Skewe's constant SK1 (ideal (value currently fine-structure constant (physical/ unknown; but we have some bounds on the possibilities)) alpha *mathematical:* digit/number: \$7.2973525698(...)*10^{sei'u'e *3*} ≈ 1/137.035999074\$) fai'u'a first Skewe's constant (ideal (value currently unfine (satisfactory) xamgu known; but we have some bounds on the possibilities)) finger knit degnivji sei'u'e fingernail xandegycalku firstly pamai fingerspelling sign xanle'ule'u₁ first (having no predecessor) pamoi finger degji fish eater fi'ecti finger (body part) xandegji₁ fish farm fipcange fish sauce (fermented condiment) furfipsanso finish reading something someone said selskufish-eater fi'ecti tidmulbi'o finished goods inventory selvensro Fisheries industry fipygundi finished mulno Fisheries sector fipygundi finish (make something complete) mulgau Fisheries (as an industry category) fipygundi finite tolcimni fisherman fipkalte₁ Finland suomis fishermen nunjacycrepu₄ Finland (country) gugdefu'i Fishery (as an industry category) fipygundi

fishery

fishery (industry) nunjacycrepu₁ flex (causative) krori'a fishstick fipre'uga'a Flight Lieutenant (air force rank in India UK) relfish (attempt to catch fish) fipkalte moija'a fish (harvestable aquatic animal) nunjacycrepu₂ flight means selvoi **fish** (living being) finpe flight vofli fist-fuck xanse'agle Flinders Island (Flinders Island language) banfufist (clenched hand) bolxa'e fit mapti fling (throw violently) bikre'o Fiwaga (Fiwaga language) banfu'ive flipper (body part) limna'i flip (roll forward or backward) pipcarna flagella (organelle) mivyslerebla flagellum (organelle) mivyslerebla flirtatious mletritra flirt (behave amorously) cinjikca flag lanci flag (plant (genus Iris)) spariri float fulta flame freesia (plant (genus Tritonia)) spartritonia flock (group of birds, sheep, or goats) dalgunma flame lily (plant (genus Gloriosa)) spargloriosa flood bag candakli flame orchid (orchid (genus Maxillaria)) sparmakflood (water overflow) gairjaudu'e silaria floor covering lolgai flame pea (plant (genus Chorizema)) sparkorizema flooring lolgai floor loldi flame tree (tree (genus Erythrina)) ricnritrina floor (level of building) dijysenta flamenco (dance) dansrflamenko flamingo fagycpi floppy disk cukmakyvelvei Flanders VLANDeren Florence firenzes flashlight xantergu'i flounder flundero flash (move quickly like light) gusysutmu'u flounder (flatfish) flundero flat glass pinblaci flour grupu'o flat white (coffee beverage) kafrsralo flout flauta flatfish mlafi'e₁ flow out barfle flatland pintu'a flower garden rulpurdi flatten tolplo flower petals rulpezli flatten (agent) tolplogau flower petal rulpezli flatten (force) tolplo flower pot spapatxu flatulate gaxykafke Flower-de-Luce (plant (genus Hermodactylus)) flat (apartment) kumyzda sparermodactilu flat (having no variations in altitude) pinta flowering plant (angiosperm) rulspa flavor (quark (particle physics)) ka'urkuarka2 flowering quince (fruit (genus Chaenomeles)) flavor (quark) saskrkuarka2 rutrkenomele flaw cfila flowering quince (plant (genus Chaenomeles)) flax lily (plant (genus Phormium)) spatrformi sparkenomele flaxseed matlytsi flowering rush (genus Butomus) sparbutomu flax matlyspa flowerpot spapatxu **fleabane** (plant (genus Erigeron)) sparerigero flower xrula fleabane (plant (genus Pulicaria)) sparpulikaria flow flecu flea sifnaptera fluent (in speaking) filta'a fleeceflower xekykrexruba fluffy (texture: soft, airy) mapra Fleet Admiral (USA) pavnonmoija'a fluff (quantity of fluff) mapra Fleet Admiral (military rank in USA) pavnonfluid pipe jaurflevau

flummoxed peifli

fluoride (nonsalt) li'orklirytau

fluoride (salt) li'orklirysilna

fluorine (halogen) klirnflori

moija'a

fleet (ships) blosormei

flexible toltinsa

Flemish (Flemish language) baurnuludu

fluor

fluor klirnflori footpath dzuklaji flute flani foot jamfu **foot** (international foot (unit of measurement)) flute (musical instrument) pinflani **flutter** (move due to wind) bifkluza *j*magutci flycatcher (Lathrotriccus) latfrotrikusi foot (unit of measurement) jmagutci Flying Officer (mittary rank in India UK) for a long time ditybra for a moment in past puze'i pavmoija'a fly sfani for a period in past puze'a fly (go to destination) voikla for a short time ditema foamless fomcau for a while after ze'aba foam fonmo for a while before ze'apu Foau (Foau language) banfuluxe for a while during ze'aca foggy (impeding transmission (not necessarily deterfor an era in past puze'u mined by water condensation)) tolkli for example mu'a fog bumru forage cagdalsasfoi₂ Foia Foia (Foia Foia language) banfufu'i Forak (Forak language) banfuruke Foi (Foi language) banfu'o'i forbid tolcru fold polje force outside barklagau fold (intertwine) kucysimgau force bapli foliage pezysolrygu'i₃ Fordata (Fordata language) banfurudu folk music naizgi₁ fore and ge follow the same pattern mitmo'a fore conn? ge'i following bavla'i fore iff go follow (act in accordance to) selgi'a fore mex operator pe'o follow (be a logical consequence of) selni'i fore only if ganai follow (go /come after in a sequence) selyli'e fore or ga follow (go/come after in physical space) jersi fore tanru and gu'e fore tanru conn? gu'i **follow** (keep track of some event/person) jundi folly (foolish act) selbebna fore tanru iff gu'o Folopa (Folopa language) banpupu'o fore tanru only if gu'anai Foma (Foma language) banfu'omu fore tanru or gu'a fond nelci fore tanru whether gu'u Fongoro (Fongoro language) banfuguru fore tanru xor gu'onai font shift ce'a fore whether gu Fon (Fon language) banfu'onu fore xor gonai Foodo (Foodo language) banfu'odu forearm galbirka food cidja forebrain (body-part) bencra foofoo nabypalne forefinger relmomdegji foolishness (event) nunbebna foreign brivla me'oi foolishness (quality or property) kambebna foreign visitor datygugvi'e foolish bebna foreign (alien) fange foot soldier dzusoi foreskin pinjyskapi₁ football game (American or Canadian football) beforest industry ricygundi mboiterivi₁ forest tree rictu'a₂ football game (association football) boltipterjvi forestry sector ricygundi **football game** (soccer) boltipterjvi forest ricfoi **football player** (American or Canadian football) be-Fore (Fore language) banfu'oru mboijvi₁ fore (nautical) claco'u forgetful something (pro-sumti) da'au Football (American or Canadian) boltipterjvi football (soccer ball) boltipyboi forget tolmo'i

forget French window

forget (to not remember to do something) mo'ifli

forgive fraxu

forgive (vocative) fau'u

forgotten tolmo'i₂

Forint (Hungary, Forint currency) ru'urxe'ufu

fork forca

form of word vlatai

formal grammar genturfa'i3

formal result genturpra

formic acid mantyslami

forsaken (abandoned) fesli'a₁

forsake (abandon) fesli'a

fortification badydi'u

fortress badydi'u

Fortsenal (Fortsenal language) banfurutu

fortunate zanselfu'a

fort mradi'u

forum snustu

forward (motion) mo'ica'u

fossil rock mivyvelvicyvauro'i

fossilized remains rokybixmivborvelvi'u

fossilized remains (petrified/fossilized/having-become-rock once-biological remnant) roky-bixmivborvelvi'u

fossilized remnant (must be found in rock; need not be petrified/fossilized) mivyvelvicyvauro'i

fossilized trace (must be found in rock; need not be petrified/fossilized) mivyvelvicyvauro'i

fossilized trace (petrified/fossilized/having-become-rock once-biological remnant) roky-bixmivborvelvi'u

fossilized (result) ro'irbi'o

fossilize (agentive) rokybixygau

fossil (must be found in rock; need not be petrified/fossilized) mivyvelvicyvauro'i

fossil (petrified/fossilized/having-become-rock once-biological remnant) rokybixmivborvelvi'u

foundation (construction) di'uzbe **fountain** (jet of fluid) je'erjinto

fount ie'eriinto

four-legged vonseltu'e

foxtrot (dance) dansrfoxtroti

fox lorxu

fractally applicative cmeta

fractal fraktali fraction slash fi'u

fractional number frinyna'u

fraction frinu

framework component termonsi'o2

framework termonsi'o

frame greku

frame (animation / film) kinsle

frame (graphical user interface element) greku zei uidje₁

frame (structural basis) greku

France fasygu'e

francium (alkali metal) sodnrfransi

Francoprovençal (Francoprovençal language) banfurupu

Francs (Burundi, Francs currency) ru'urbu'ifu

Francs (Communauté Financière Africaine BCEAO,

Francs currency) ru'urxu'ofu

Francs (Communauté Financière Africaine BEAC, Francs currency) ru'urxu'afu

Francs (Comoros, Francs currency) ru'urkumufu

Francs (Djibouti, Francs currency) ru'urdujufu

Francs (Guinea, Francs currency) ru'urgunufu

Franc (Swiss currency) ru'urcuxefu

frankfish (fish (genus Gymnarchus)) finprgimnarku

Frankish (Frankish language) banfuruku

fraudster ticvve'u

freakish cizda'u

freak cizda'u

free act selzi'e

free modifier zifyjufpau

free word zifma'o

free, become zi'erbi'o

free-diver nalvaxni'ajirpre

free-dive nalvaxni'ajinru

freedom of expression custerzi'e

freedom of speech custerzi'e

freedom einai

freedom (liberty) nunzi'e

freedom (something done freely) selzi'e

freemod zifyjufpau

freesia (plant (genus Freesia)) sparfresia

freezer (machine) dujmi'i

freeze dunja

free (experiencing freedom) zifre

free (release) tolpifygau

free (without charge) nonseldi'a

french fry ga'arpatlu

French Guiana (country) gugdegufu

French Polynesia (country) gugdepufu

french press da'erju'ebo'i

French rose (rose (Rosa gallica)) fasyzgu

French Sign Language (French Sign Language language) banfusulu

French Southern Territories (country) gugdetufu

French window vroca'o₁

French furniture

frontal bone mebybo'u

French (Cajun French language) banfurucu frontmost crarai French (language) banfuru'a front (anterior) crane French (Middle French (ca. 1400-1600) language) **front** (weather) varmebri₁ banfurumu frost bislunsa French (Old French (842-ca. 1400) language) banfrown at frufra furu'o frown frumu frozen yoghurt bisyladru frequency klanrxertsi frequently-asked question cafrei fruit salad rutsalta **frequent** (occuring many times) soryroi fruit grute frequent (occurring often) cafne frustration steba **fry** (french fry) ga'arpatlu fresco bimxra fresco (painting) artefresko **fuck** (copulate) gletu freshman nintadni fuck (to give none) gleua freshwater rat-tail (fish (genus Gymnarchus)) finfuel tank ctilyvau prgimnarku fuel wood lilmudri fresh vifne fuel livla friction mosra Fulah (Fulah language) banfu'ulu Fulfulde (Adamawa Fulfulde language) banfu'ubu Friday jimdei Fulfulde (Bagirmi Fulfulde language) banfu'u'i friday mumdei fridge lekmi'i Fulfulde (Borgu Fulfulde language) banfu'u'e friendishly (attitudinal) uai Fulfulde (Central-Eastern Niger Fulfulde language) friendly fire srebandu banfu'uke friends [of each other] simpe'o Fulfulde (Maasina Fulfulde language) banfufumu Fulfulde (Nigerian Fulfulde language) banfu'uvu friend pendo frigate (warship) badjamblo Fulfulde (Western Niger Fulfulde language) frightening selte'a banfu'uxe frighten terpygau Fuliiru (Fuliiru language) banfuluru frill-necked lizard plonebrespa full day standard terdei1 full day djedi **frisbee game** (ultimate frisbee game) cukrerkavjvi₂ frisbee player (frisbee player or team) cukrfull of tears selkakclu erkavjvi₁ **fullerene** (allotrope of carbon) tabrbaki fullerene (spherical; allotrope of carbon) boltabno frisbee (ultimate frisbee) cukrerkavjvi Frisian (Eastern Frisian language) banfurusu fully (completely) mulno Frisian (Northern Frisian language) banfururu full culno Frisian (Old Frisian language) bangofusu full (moon) cukmu'o Frisian (Western Frisian language) banfuruje full (unable to consume more food) tolxagji Friulian (Friulian language) banfu'uru Fulniô (Fulniô language) banfu'unu frog orchid (plant (genus Coeloglossum)) Fum (Fum language) banfu'umu sparko'eloglosu function composition (pointwise, left) fa'ai frog species pipybanfi₂ function map notation fa'au **frog** pipybanfi₁ functional composition (pointwise; left) fa'ai from source ra'i functional power (generalized; pointwise funcfrom (with origin/source) ra'i tion(al) left composition) fa'ai from (with separation) to'o functional (operational) tolpo'u front cover illustration craxra function (mathematical) fancu front cover image craxra fundus (uterus) gutrygapru front cover picture craxra Fungwa (Fungwa language) bangulu'a front door zdacravro funny xajmi furniture nilce front entrance cravro

French fraso

furrow Gangte

furrow (plowed with oxen) bakykakpa₃ Gaikundi (Gaikundi language) baurgubufu furthermore za'umai Gail (Gail language) baurgu'icu Furu (Furu language) banfu'u'u Gaina (Gaina language) baurgucunu fur sirsunla gain u'a Fur (Fur language) banfuvuru gain (get) lebna fusilli (shaped pasta) tamxri gain (profit) prali Galambu (Galambu language) baurgulu'o Futuna-Aniwa (Futuna-Aniwa language) banfu'utu Futuna (East Futuna language) banfu'udu galangal glangala future bridi go'o galatella (plant (genus Galatella)) spargalatela future studies bavyske Galatian (Galatian language) banxugu'a future (non-aorist) cfabalvi galaxy tarso'imei Galela (Galela language) baurgubu'i **future** (unspecified) balvi futurology bavyske Galeya (Galeya language) baurgu'aru Fuyug (Fuyug language) banfu'uje Galice (Galice language) baurgucu'e fuzzy (fluffy, airy, soft; (not nec.: hairy/furry; not: Galician (Galician language) baurgulugu bristly)) mapra Galindan (Galindan language) banxugulu Fwe (Fwe language) banfuve'e gallery (institution that exhibits art) larmuzga Fwâi (Fwâi language) banfuve'a Gallic rose (rose (Rosa gallica)) fasyzgu Fyam (Fyam language) banpujemu gallon dekpu **Fyer** (Fyer language) banfu'i'e Galoli (Galoli language) baurgu'alu f fv Galo (Galo language) bangadulu **f**★**g** vo'au'u Gal (Gal language) baurgu'apu Ga'anda (Ga'anda language) baurguke'a Gambera (Gambera language) baurgumu'a Ga'dang (Ga'dang language) baurgudugu Gambia (country) gugdegumu gamble (play for money) cundinkei Gaam (Gaam language) bantubu'i Gaa (Gaa language) bantutubu game board keirta'o Gabon (country) gugdegu'a game master (role-playing) kelgi'a Gabrielino-Fernandeño (Gabrielino-Fernandeño gamer (RPG) dracykei language) banxugufu game (activity providing entertainment or amuse-Gabri (Gabri language) baurgu'abu ment) nunkei Gadaba (Bodo Gadaba language) baurgubuju game (riddles game) namkei₃ Gadaba (Mudhili Gadaba language) baurgu'a'u game (with rules to determine success of failure) Gadaba (Pottangi Ollar Gadaba language) baurci'erkei gudubu Gamilaraay (Gamilaraay language) bankuludu Gamit (Gamit language) baurgubulu Gadang (Gadang language) baurguduku Gaddang (Gaddang language) baurgu'adu Gamkonora (Gamkonora language) baurgu'aku Gaddi (Gaddi language) baurgubuku Gamo-Ningi (Gamo-Ningi language) banbutu'e Gade (Gade language) baurgu'edu Gamo (Gamo language) baurgumuvu Gadjerawang (Gadjerawang language) gamut mulgri Ganang (Ganang language) baurgunu'e Gadsup (Gadsup language) baurgu'aju Gana (Gana language) baurgunuke Gaelic Coffee (liqueur coffee) kotyjikryckafi Ganda (Ganda language) banlu'ugu Gaelic (Hiberno-Scottish Gaelic language) baurgux-Gandule bean (leguminous seed (genus Cajanus)) debrkajanu ecu Gane (Gane language) baurguzunu Gaelic (Scottish Gaelic language) baurgulu'a Gafat (Gafat language) baurgufutu Ganggalida (Ganggalida language) baurgucudu Gagadu (Gagadu language) baurgubu'u Ganglau (Ganglau language) baurgugulu Gagauz (Gagauz language) baurgu'agu gangnam style (dance) dansrkanastaili

Gagu (Gagu language) baurgugu'u

Gahri (Gahri language) banbufu'u

Gangnam Style (song) zgirkamnamstaili

Gangte (Gangte language) baurgunubu

Gangulu gear wheel

Gangulu (Gangulu language) baurgunulu Gavar (Gavar language) baurgu'o'u Gants (Gants language) baurgu'a'o Gavião Do Jiparaná lan-Ganza (Ganza language) baurguzu'a guage) baurguvu'o Ganzi (Ganzi language) baurgunuzu Gavião (Pará Gavião language) baurguvupu Gao (Gao language) baurgugu'a Gawar-Bati (Gawar-Bati language) baurguvetu Gapapaiwa (Gapapaiwa language) banpuvegu Gawwada (Gawwada language) baurguvedu Garasia (Adiwasi Garasia language) baurgu'asu gay male mitcinse Garasia (Rajput Garasia language) baurguru'a gay man mitcinse Garawa (Garawa language) baurgubucu gay-feather (plant (genus Liatris)) sparliatri garbage bag fesydakli Gayil (Gayil language) baurgujelu Gayo (Gayo language) baurgu'aje garbage victerlu'i **garbanzo bean** (bean (from plant Cicer arietinum)) gazelle dorkada Gazi (Gazi language) baurguzu'i debrcice garbanzo dembrciceri gazpacho (soup) stasrgaspatco garden leek (Allium porrum) clasluni Ga (Ga language) baurgu'a'a garden rose pudzgu Gbagyi (Gbagyi language) baurguburu garden salad kobysalta Gbanu (Gbanu language) baurgubuvu gardener pudykurji Gbanziri (Gbanziri language) baurgubugu garden purdi Gbari (Gbari language) baurgubuje Garhwali (Garhwali language) baurgubumu Gbati-ri (Gbati-ri language) baurgutu'i Garifuna (Garifuna language) bancu'abu Gbaya (Central African Republic) (Gbaya (Cen-Garig-Ilgar (Garig-Ilgar language) bangilugu tral African Republic) language) baurgubu'a garland chrysantemum (leafy vegetable (Chrysan-Gbaya (Sudan) (Gbaya (Sudan) language) bankutemum coronarium)) kobrkrisantemu rusu garlic sunga **Gbaya-Bossangoa** (Gbaya-Bossangoa language) garment taxfu baurgubupu Garo (Garo language) baurgurutu Gbaya-Bozoum (Gbaya-Bozoum language) baurgarpike (fish (genus Atractosteus)) fiprtraktoste gubuke Garre (Garre language) baurgu'exu **Gbaya-Mbodomo** (Gbaya-Mbodomo language) Garus (Garus language) baurgujebu baurgumumu Garza (Garza language) banxuguru Gbaya (Northwest Gbaya language) baurguje'a gar (fish (genus Atractosteus)) fiprtraktoste Gbaya (Southwest Gbaya language) baurgusu'o gar (fish (genus Lepisosteus)) fiprlepisoste Gbayi (Gbayi language) baurgujegu gas cylinder gacybo'i1 Gbe (Ayizo Gbe language) bangajebu gas tank ctilyvau **Gbe** (Ci Gbe language) bancu'ibu gasp (breath tiredly) tairva'u **Gbe** (Defi Gbe language) baurgubuxe gasp (suddenly breath) sukyva'u Gbe (Eastern Xwla Gbe language) baurgubuxu gasp (wheeze) vaxselnandu Gbe (Gbesi Gbe language) baurgubusu gastrochilus (orchid (genus Gastrochilus)) spargas-Gbe (Kotafon Gbe language) bankukeku Gbe (Maxi Gbe language) banmuxulu trokilu Gbe (Saxwe Gbe language) bansuxuve gas gapci Gata' (Gata' language) baurgu'ake **Gbe** (Tofin Gbe language) bantufu'i gathering nunimaji **Gbe** (Waci Gbe language) banvecu'i gather jmaji **Gbe** (Weme Gbe language) banve'emu **Gbe** (Western Xwla Gbe language) banxuvelu gather (collect something) jajgau Gaulish (Cisalpine Gaulish language) banxucugu **Gbe** (Xwela Gbe language) banxuve'e Gaulish (Transalpine Gaulish language) banxutugu Gbii (Gbii language) baurgugubu gaur (bovine (Bos gaurus)) bakrgauru Gbiri-Niragu (Gbiri-Niragu language) baurguruxe Gauss' arithmetic-geometric mean of 1 and **GBP** (currency) ru'urgubupu $\sqrt{(2)}$ constant G (\approx .8346268) gau'i'o gear wheel engranaje

Gebe Ghodoberi

Gebe (Gebe language) baurgu'e'i Georgia (Caucasus) sakartulos gecko tape dasrngeko Georgia (country) gugdegu'e gecko (lizard) dalgeko geosmin derpanxu'i Gedaged (Gedaged language) baurgududu Gepo (Gepo language) banjegupu Gedeo (Gedeo language) bandurusu geranium plargoni geeky subject crexalbo₂ Gera (Gera language) baurgu'eve geek crexalbo German aspect seldo'o Geez (Geez language) baurgu'ezu german green sauce dotri'osanso Gejia (Gejia language) banxemuju German Sign Language (German Sign Language Geji (Geji language) baurguju'i language) baurgusugu Gelao (Gelao language) baurgu'i'o Germany dotygu'e Gelao (Green Gelao language) baurgu'ike German (Colonia Tovar German language) baurgu-Gelao (Red Gelao language) baurgu'iru Gelao (White Gelao language) baurgu'ive German (Hutterite German language) baurgu'exe Gela (Gela language) baurnulugu German (in general) dotco Geme (Geme language) baurgu'eke German (language) bandu'e'u Gemini (astronomical constellation/astrological German (Middle High German (ca. 1050-1500) language) baurgumuxe sign) tarbykansas gem jemna German (Middle Low German language) baurgu-Gende (Gende language) baurgu'afu General of the Air Force (USA) pavnonmoija'a **German** (Old High German (ca. 750-1050) language) **General of the Air Force** (military rank in USA) baurgu'oxe pavnonmoija'a German (Pennsylvania German language) ban-General of the Airforce (USA) pavnonmoija'a German (Swiss language) baurgusuve General of the Army (USA) pavnonmoija'a General of the Army (military rank in USA) germinate (from soil) derjbe germ jurme pavnonmoija'a General (military rank in USA India UK) sozmojja'a Geruma (Geruma language) baurgu'e'a general (military) jemja'a Geser-Gorom (Geser-Gorom language) baurgu'esu general (ordinary) zilfadni gesture-game cocyci'ekei general (universal) kampu gesture corci generation rorlei get behind (changing postion) ti'erbi'o generation (contemporary offspring) rorlei get freedom zi'erbi'o generic metric prefix kamre get off (get drugged) xumsne get sick bi'arbi'o generic operator ma'o'e generously do'a get up (from bed) ckali'a gene jgina get cpacu Gengle (Gengle language) baurgu'egu Gey (Gey language) baurgu'uvu genocide (race-based) tutlycatra Ghadamès (Ghadamès language) baurguxe'a gentile nalbro **Ghale** (Kutang Ghale language) baurguxetu gentle (opposite of harsh) toljursa **Ghale** (Northern Ghale language) baurguxexe genuflect krosa'i Ghale (Southern Ghale language) baurguxe'e Gen (Gen language) baurgu'eju Ghanaian Sign Language (Ghanaian Sign Langeography tutske guage language) baurgusu'e geology derske Ghana (country) gugdeguxe geometric object caltaicmaci₂ Ghanongga (Ghanongga language) baurguxenu geometry caltaicmaci₁ **Ghari** (Ghari language) baurguru'i Georgian (Caucasus) kartuli Ghayavi (Ghayavi language) banbumuku Ghera (Ghera language) baurguxeru Georgian (Georgian language) banku'atu Georgian (Old Georgian language) bangogu'e Ghodoberi (Ghodoberi language) baurgudu'o

Ghomara gluteal muscle

| Ghomara (Ghomara language) baurguxe'o Ghomálá' (Ghomálá' language) banbubuju Ghotuo (language) banga'a'a Ghulfan (Ghulfan language) baurguxelu Giangan (Giangan language) banbugu'i giant groundsel (plant (genus Dendrosenecio)) spardendrosenecio giant moa (bird (genus Dinornis)) cpirdinorni | give a verdict paijdi give advice djusku give applause (hand clap) xanvruzau give up (abandon) radycru give dunda Giyug (Giyug language) baurgu'ije Giziga (North Giziga language) baurgu'isu Giziga (South Giziga language) baurgu'izu Gizrra (Gizrra language) bantu'ofu |
|---|--|
| giant onion (Allium giganteum) bratcesluni giant spear lily (plant (genus Doryanthes)) spar- | glacier bisri'e ₁ |
| dori'ante | glacucous dog rose (rose (Rosa dumalis)) rozrdu- |
| giant (mythical creature) brabracrida | mali |
| Gibanawa (Gibanawa language) baurgu'ibu | gland cigla |
| gibbon xilbati | glare mircai |
| gibi (2^30, IEC standard prefix; generalized) kamre | Glaro-Twabo (Glaro-Twabo language) baurguluru |
| gibi (unit prefix) samgi'o | glass bottle blacybo'i ₁ |
| Gibraltar (country) gugdegu'i | glass harp zgikabri |
| Gichuka (Gichuka language) bancu'uxe | glass pane pinblaci |
| Gidar (Gidar language) baurgu'idu | glasses le'otci |
| giddy bebgei | glasses (eyeglasses) lacni |
| gigabyte ((close to) a billion of eight indivisible basic | glasses (eyewear) lacni |
| computer units) gigbivysamsle | glasses (spectacles) vistci |
| giggle (titter) mi'amli | glassful kabrylai |
| Giiwo (Giiwo language) bankukusu | glass blaci |
| Gikyode (Gikyode language) bangacudu | glass (container) blacykabri ₁ |
| Gilaki (Gilaki language) baurguluku | Glauert's sea dragon finprfikodurusi |
| Gilbertese (Gilbertese language) baurgu'ilu | Glauert's sea dragon imprintodurusi |
| Gilima (Gilima language) baurgu'ixu | Glavda (Glavda language) baurguluve |
| gill (of fish) fipfepri | gleaming (light-reflective) gusminra |
| Gilyak (Gilyak language) baurnu'ivu | gleam gusycai |
| gimbal sarjrkardano ₁ | glebionis (plant (genus Glebionis)) sparglebioni |
| Gimi (Eastern Highlands) (Gimi (Eastern High- | glider (aircraft) salvinji |
| lands) language) baurgu'imu | glimmering murse |
| Gimi (West New Britain) (Gimi (West New Britain) | Glio-Oubi (Glio-Oubi language) bango'ubu |
| language) baurgu'ipu | glitter mircai |
| Gimme (Gimme language) bankumupu | global tcekau |
| Gimnime (Gimnime language) baurgumunu | globe thistle (plant (genus Echinops)) sparekinopsi |
| gimste gimste | globular cluster (astronomy) tarboi ₁ |
| ginger zingibero | gloomy (downcast) tolgei |
| gingham gingamu | glorified misyselsi'a ₁ |
| Ginuman (Ginuman language) baurgunumu | glorify misyselsi'a ₂ |
| Ginyanga (Ginyanga language) bangajegu | gloriosa lily (plant (genus Gloriosa)) spargloriosa |
| giraffe (animal) clanebda'u | glorious mleba'i |
| Girawa (Girawa language) banbuburu | glory lily (plant (genus Gloriosa)) spargloriosa |
| gird (put around) srupunji | glory of the east (orchid (genus Pleione)) |
| girlfriend pampe'o | sparpleione |
| girl nixli | glove gluta |
| Gitonga (Gitonga language) bantu'oxe | glowworm gusycinki |
| Gitua (Gitua language) baurgugutu | gluteal muscle (gluteus maximus & gluteus medius) |
| Gitxsan (Gitxsan language) baurgu'itu | za'uslu |
| | |

| gluten amino acid sequence xrilanbi ₂ | Gogo (Gogo language) baurgu'ogu |
|--|---|
| gluten (wheat protein) $xrilanbi_1$ | going to termu'i |
| glutes (gluteal muscle) za'uslu | going (event) nunkla |
| GM (game master) kelgi'a | Gokana (Gokana language) baurgukunu |
| Gnau (Gnau language) baurgunu'u | Gola (Gola language) baurgu'olu |
| gnome crida | golden chain (tree (genus Laburnum)) ricrlaburnu |
| go around srukla | golden ratio of exponentials vau'au'o |
| go back xrukla | goldenbanner (plant (genus Thermopsis)) spatrter |
| go back (think back) peixru | mopsi |
| go by boat blokla | goldenstar (plant (genus Bloomeria)) sparblomeria |
| go by lampagre | golden (color) sloska |
| go down (descend) nitkla | golden (made of gold (Au)) solji |
| go forth zevykla | golden (the color of gold (Au)) sloska |
| go forward crakla | golden (the color of gold (Au); metallic) sloska |
| go jogging zukybajra | gold solji |
| go out (go forth) zevykla | gold (color) sloska |
| go past lampagre | gold (the color of gold (Au)) sloska |
| go quickly sutkla | gold (the color of gold (Au); metallic) sloska |
| go to bed ckakla | golem remsmimi'i |
| go up (ascend) tolfa'u | golem (unintelligent android) remsmimi'i |
| go up (go to a higher place) gapkla | golf ball bolrgolfo ₁ |
| go-between binpre | golf shirt cekrpolo |
| goalfully acting at sezu'e | Golgi apparatus (organelle) ragrgolgi |
| goal (object to be reached) terzu'e | Golgi body (organelle) ragrgolgi |
| Goaria (Goaria language) baurgu'igu | Golgi complex (organelle) ragrgolgi |
| goat cheese kanbycirla | Golin (Golin language) baurguvufu |
| goat's rue (plant (genus Galega)) spargalega | Goloumb-Dickman constant (≈ .6243) go'o'i'a |
| goat's-thorn (plant (genus Astragalus)) spatrstra- | gomea lily (plant (genus Doryanthes)) spardori'ante |
| galu | gonad ganti |
| goatherd kanbyku'i | Gondi (a culture/people in India) gondii'i |
| goatsbeard (plant (genus Aruncus)) spararunku | Gondi (Gondi language) baurgu'onu |
| goatsbeard (plant (genus Tragopogon)) spartrago- | Gondi (Northern Gondi language) baurgunu'o |
| pogo | Gondi (Southern Gondi language) baurgugu'o |
| goatsucker ctecmocpi | Gondwanaland (a previous supercontinent or large |
| goat kanba | subcontinent) gonduana |
| Gobasi (Gobasi language) baurgu'o'i | Gondwanan (culture of the Gondwana region of In |
| goblin crida | dia) gondavana |
| Gobu (Gobu language) baurgu'oxu | Gondwana (a previous supercontinent or large sub |
| goddess fetcei | continent) gonduana |
| goddess (female deity) fetcei | Gondwana (region of India) gondavana |
| Godié (Godié language) baurgu'odu | Gone Dau (Gone Dau language) baurgu'o'o |
| Godwari (Godwari language) baurguduxu | gone to by ka'a |
| Godzilla Earth rokplinrgodzila | Gongduk (Gongduk language) baurgu'o'e |
| God cev | Gonja (Gonja language) baurgujunu |
| god cevni | gonna termu'i |
| god (specifically, male deity) nakcei | goober pea (peanut) debnraki |
| Goemai (Goemai language) banganuku | goober derdembi |
| Gofa (Gofa language) baurgu'ofu | Goodenough (West Goodenough language) ban |
| goggle (eyewear) lacni | dudu'i |
| Gogodala (Gogodala language) baurguguve | goodness standard teva'u |

goods gravel

| goods (economic) venci'e ₃ | graduate (complete coursework) kulmu'o |
|---|--|
| good xamgu | graduate (completer of coursework) kulmu'o ₁ |
| Google Wave guglbon | grain stored in silo grutersro2 |
| Google gugl | grain gurni |
| googol namcrgogolo | grammar gerna |
| Gooniyandi (Gooniyandi language) baurgunu'i | grammatically correct gendra |
| goose bumps kapcikna | grammatically incorrect gentoldra |
| goose gunse | grammatical (grammatically correct) gendra |
| Gorakor (Gorakor language) baurgu'ocu | gramophone record cukyku'ovelvei |
| Gorap (Gorap language) baurgu'oke | gram grake |
| gorgeous melbi | grand corruptness tolmadba'i2 |
| Gorgonzola (cheese) cirlrgorgonzola | grandchild pazypanzi |
| gorilla tsasmani | granddaughter selrirti'u |
| gorilla (ape) smanrgorila | grandfather (broad sense) rirpa'u |
| Gorontalo (Gorontalo language) baurgu'oru | grandfather (paternal) pafpa'u |
| Gorovu (Gorovu language) baurguruke | grandly corrupt tolmadba'i ₃ |
| Gorowa (Gorowa language) baurgu'ove | grandmother (broad sense) rirmamta |
| Gor (Gor language) baurgukeru | grandmother (maternal) mamymamta |
| goshawk aksiptrina | grandmother (paternal) pafmamta |
| gossiper fazyta'a | grandparent riryrirni |
| gossip (talk annoyingly) fazyta'a | grandson selrirbe'a |
| gossweilerodendron (tree) ricrgosueilerodendro | Grangali (Grangali language) baurnulu'i |
| Gothenburg JYTeborj | grape hyacinth (plant (genus Leopoldia), |
| Gothic (Gothic language) baurgu'otu | sparle'opoldia |
| Gouda (cheese) cirlrxauda Goundo (Goundo language) baurgu'oje | grape hyacinth (plant (genus Muscari)) spar- |
| Gourdes (Haiti, Gourdes currency) ru'urxetugu | muskari |
| Gourmanchéma (Gourmanchéma language) bau- | grape juice vanjbajisra ₁ |
| rgu'uxu | grape tomato clajbatamca |
| governing council trukamni ₁ | grapefruit spoon (item of cutlery) nimrysmuci |
| government truci'e | grapefruit branimre ₁ |
| government (executive branch) zuktruci'e | grape vanjba |
| governor general vipnoltru | graphic (computer image) samrxra |
| governor (head-of-government) truralju | graphite (allotrope of carbon) setpistabno |
| governor (local representative of monarch) vip- | graph (of function) fancyxra ₁ |
| noltru | grasp jgari |
| governor (US state) truralju | grass rush (genus Butomus) sparbutomu |
| govern turni | grasshopper pipyjalra |
| Gowlan (Gowlan language) baurgu'oju | grassland sastu'a |
| Gowli (Gowli language) baurgu'oku | grasstree (plant (genus Xanthorrhoea)) sparzan- |
| gown pasyskaci | toro'e'a |
| Gowro (Gowro language) baurguvefu | grass srasu |
| Gozarkhani (Gozarkhani language) baurgu'ozu | grateful ckire |
| go (against force) tolfalkla | grate ($drain\ cover$) ga'avro $_1$ |
| Go (Board game) barduku | graticle gredile |
| grab (quickly take hold) sutyjai | graticule gredile |
| gracile capuchin monkey (genus Cebus) sman- | grating (drain cover) ga'avro |
| rcebu | gratis nonseldi'a |
| gracious (kind and courteous) litxendo | gratitude nunckire |
| grade (results of knowledge test) kamiunmres | gravel cmaro'i |

Gravettian group

Gravettian (paleolithic industry (archaeological green onion (onion) citsluni sense)) zgraveto green peppar (Piper nigrum) tsaprnigru graveyard mrofoi green pepper (Piper nigrum) tsaprnigru grave mrostu₁ green plant (plant strict sense) ri'ospa gravitational constant G (Newton's constant of green salad kobysalta universal gravitation; big G) gravnutnoia green tea ri'ortcati gravitation (fundamental interaction) grava Greenland (country) gugdegulu **gravity** (gravitational fundamental interaction) greenmarket cagzai grava green crino greetings in passing coico'o gray grusi greetings coi grease grasu greet rinsa grease (application of lubricant) likpu'i Great Andamanese (Mixed Great Andamanese lan-Gregorian calendar detrgregori Grenada (country) gugdegudu guage) baurgu'acu Great Britain (country) ritygu'e1 Gresi (Gresi language) baurgurusu great gross (12³ (one thousand seven hundred grey oak (tree (Quercus grisea)) rusycindu twenty-eight); generalized) kamre grid gredile great gross (12³) kamre grieve mrodri great soldier balsoi griffin cpicinfo great sword baldakyxa'i griffonia (plant (genus Griffonia)) spargrifoni great war baljamna griffon cpicinfo Greater Australia (continent/continental plate grill gredile (Sahul)) sralrsaxulo grimace at frufra greater noctule bat braronvoimabru grind zalvi greater or equal zmajavdu'i grok (to have a deep understanding of) seljmimu'o greater than or equal to dubjavmau Groma (Groma language) baurguru'o greater than za'u Gronings (Gronings language) baurgu'osu greater than (math) dubmau groom-to-be bavyspe greatest element nacyzmarai groom (spruce up) mlenicygau greatest number nacyzmarai **groove** skuro greatness (grandeur) kamba'i1 **Gros Ventre** (Gros Ventre language) bangatusu great banli **gross** (12²) kamre **Grebo** (Barclayville Grebo language) baurguruje **gross** (12²), (one hundred forty-four); generalized) kamre **Grebo** (Central Grebo language) baurguruvu **Grebo** (Gboloo Grebo language) baurgu'ecu grotesque tolmletce Grebo (Grebo language) baurgurubu **ground nut** (*peanut*) debnraki ground rose (rose (Rosa spithamea)) rozrspitame Grebo (Northern Grebo language) baurgubu'o Grebo (Southern Grebo language) baurguruju groundhog marmota Greece xesygu'e groundnut derdembi greedy du'edji **groundsel** (plant (genus Senecio)) sparsenekio greek salad xesysalta groundsel (plant (genus Tephroseris)) spartefroseri Greek shift ge'o groundwork (construction) di'uzbe Greek Sign Language (Greek Sign Language langround (land surface) tumsfe group action (binary operation; left) gu'ai guage) baurgususu Group Captain (military rank in India UK) mumy-Greek xelso Greek (Ancient Greek (to 1453) language) baurgumoija'a group meeting pengri Greek (Cappadocian Greek language) bancupugu group operation ru'ei Greek (Modern Greek (1453-) language) bangelulu group girzu **Greek** (Mycenaean Greek language) baurgumuje **group** (of elements/periodic table) ratniklesi

group Gula (Chad)

group (put together) cmigau Guaraní (Western Bolivian Guaraní language) baugrove (orchard) rutpurdi rgunuve grow old (increase in oldness) tolci'oze'a Guarayu (Guarayu language) baurgujeru **growls** (angry non-linguistic utterence) fe'ucmo Guarequena (Guarequena language) baurgu'a'e growl (angry linguistic utterance) fegba'u guarianthe (orchid (genus Guarianthe)) spargrowl (angry utterance) fegba'u guari'ante growl (in anger) fegba'u Guatemalan Sign Language (Guatemalan Sign growl (make threatening linguistic utterance) cap-Language language) baurgusumu Guatemala (country) gugdegutu sidba'u growl (make threatening noise) capsidba'u Guató (Guató language) baurgutu'a **growl** (make threatening utterance) capsidba'u Guayabero (Guayabero language) baurgu'u'o **grow** banro **Gua** (Gua language) baurguvexu grow (become larger) brabi'o Gudanji (Gudanji language) baurnuju'i grow (increase in amount) braze'a Gude (Gude language) baurgudu'e grow (to grow something) ba'orzu'e Guduf-Gava (Guduf-Gava language) baurgudufu grue (color (time-dependent); Goodman's new riddle Gudu (Gudu language) baurgudu'u of induction) clinu Guernsey (country) gugdegugu grumbler (person) mlifegba'u₁ guess smadi grumble (sound) mlifegba'u2 guest vitke grunt (of pig) xajycmo Gugadj (Gugadj language) baurgugudu gryphon cpicinfo Gugu Badhun (Gugu Badhun language) baur-**Grévy's zebra** (animal of species Equus grevyi) xirnguducu **Gugu Warra** (Gugu Warra language) banveruve Grüne Soße (sauce) dotri'osanso **Gugubera** (Gugubera language) bankukupu gua\spi (conlang) gaspo Guguyimidjir (Guguyimidjir language) bankukuje Gua\spi (conlang) guaspis Guhu-Samane (Guhu-Samane language) baurgux**guacamole** (dip) pexrgu'akamole Guadeloupe (country) gugdegupu guibourtia (tree (genus Guibourtia)) ricrguiborti Guahibo (Guahibo language) baurgu'uxe **guide** gidva Guajajára (Guajajára language) baurgu'ubu Guilders (Aruba, Guilders currency) rupnavegu guaje (pod (genus Akacia)) rutrkacia **Guilders** (Netherlands Antilles, Guilders currency) Guajá (Guajá language) baurguvuju rupnanugu Guambiano (Guambiano language) baurgu'umu guilty (responsible for a crime) zerfu'e **Guam** (country) gugdegu'u guilt zungi Guana (Brazil) (Guana (Brazil) language) baur-Guinea pepper (spice (Piper guineense)) tsaprgukenu guinense Guana (Paraguay) (Guana (Paraguay) language) guinea pig (animal) smacrkobaiu baurguvu'a Guinea-Bissau (country) gugdeguve guanaco tcokumte guineafowl fi'orxruki Guanano (Guanano language) baurguvucu Guinean Sign Language (Guinean Sign Language Guanche (Guanche language) baurgunucu language) baurgu'usu Guangzhou guonJAUS Guinea (country) gugdegunu Guanyinqiao (Guanyinqiao language) banju'ike Guiqiong (Guiqiong language) baurguke'i Guarani (Guarani language) baurgurunu guise (clothing) ticta'u Guarani (Paraguay, Guarani currency) ru'urpujegu guitar jgita Guaraní (Eastern Bolivian Guaraní language) bau-Gujarati (Gujarati language) baurgu'uju rgu'u'i Gujari (Gujari language) baurguju'u Guaraní (Mbyá Guaraní language) baurgu'unu Gula (Central African Republic) (Gula (Central Guaraní (Paraguayan Guaraní language) bau-African Republic) language) bankucumu rgu'ugu Gula (Chad) (Gula (Chad) language) baurgulu'u

Gula Iro hair product

Gula Iro (Gula Iro language) baurguluju Gwamhi-Wuri (Gwamhi-Wuri language) ban-Gula'alaa (Gula'alaa language) baurgumubu bugu'a Gulay (Gulay language) baurguvulu **Gwandara** (Gwandara language) baurguvenu Gule (Gule language) baurguluje **Gwa** (Gwa language) baurguvebu Guliguli (Guliguli language) baurgulu'i **Gweda** (Gweda language) baurguruve gull (bird) tcaika Gweno (Gweno language) baurguve'e Gwere (Gwere language) baurguveru gum arabic (gum (genus Akacia)) ckabrkacia Gumalu (Gumalu language) baurgumu'u Gwich'in (Gwich'in language) baurguve'i Gumatj (Gumatj language) baurgununu **Gyele** (Gyele language) baurguje'i Gumawana (Gumawana language) baurguvusu Gyem (Gyem language) baurguje'e Gumuz (Gumuz language) baurgu'uku gymnadenia (orchid (genus Gymnadenia)) **gum** (chewing material) batmai spargimnadenia gum (tooth) densru gymnast zajba Gundi (Gundi language) baurgudu'i **gynophile** fetcinse₁ Gungabula (Gungabula language) baurgujefu gynosome vibnrbarpinji Gungu (Gungu language) banru'ubu gypsy romlo Guntai (Guntai language) baurgunutu gyp (plant (genus Gypsophilia)) bakrypamspa Gunwinggu (Gunwinggu language) baurgu'upu g gy habitat selxa'u Gunya (Gunya language) baurgujeje Gun (Gun language) baurgu'uve habitually ta'e Habu (Habu language) banxebu'u gun (small arm) cmacelxa'i gun (weapon) xumjimcelxa'i1 had earlier been pupu haddock glefino **Gupa-Abawa** (Gupa-Abawa language) baurgupu'a Gupapuyngu (Gupapuyngu language) baurgu'ufu **Hadiyya** (Hadiyya language) banxeduje Hadothi (Hadothi language) banxe'oju guppy tcimbolo Guragone (Guragone language) baurgugu'e Hadrami (Hadrami language) banxuxedu Guramalum (Guramalum language) baurguruzu Hadza (Hadza language) banxetusu Gurani (Gurani language) banxe'acu Haeke (Haeke language) banga'eku Gurdjar (Gurdjar language) baurguduju Hafner-Sarnak-McCurley constant Gureng Gureng (Gureng Gureng language) baur-0.353236...; two coprime determinants limiting probability (for n-by-n matrices)) mu'i'ai Gurgula (Gurgula language) baurgugugu hagfish (fish) fiprmiksini Guriaso (Guriaso language) baurguruxu Hahon (Hahon language) banxe'axe Gurinji (Gurinji language) baurgu'u'e Hai//om (Hai//om language) banxegumu Gurmana (Gurmana language) baurguvumu Haida (Haida language) banxe'a'i Guro (Guro language) baurgu'o'a Haida (Northern Haida language) banxedunu Gurung (Eastern Gurung language) baurgugunu Haida (Southern Haida language) banxe'axu Gurung (Western Gurung language) baurguvuru Haigwai (Haigwai language) banxeguve **Guruntum-Mbaaru** (Guruntum-Mbaaru language) **haiku** pemcrxaiku₁ hail stone bratybakfu baurgurudu Gusan (Gusan language) baurgusunu hail bratu Gusii (Gusii language) baurgu'uzu hail (falling) bratycarvi1 Gusilay (Gusilay language) baurgusulu Haiphong Sign Language (Haiphong Sign Langut canti guage language) banxe'afu Guwamu (Guwamu language) baurguve'u hair brush krebru Guyana (country) gugdeguje **hair conditioner** ((generalized)) kerfrcampu **Guyani** (Guyani language) baurguvuje hair dye ((generalized)) kerfrcampu Guya (Guya language) baurguku'a $\textbf{hair gel} \; ((generalized)) \; \text{kerfrcampu}$ Gvoko (Gvoko language) baurnugusu hair mousse ((generalized)) kerfrcampu

hair product kerfrcampu

Gwahatike (Gwahatike language) bandu'axe

hair spray hard

hair spray ((generalized)) kerfrcampu

hair styling substance ((generalized)) kerfrcampu hairbells (plant (genus Dierama)) spardi'erama

hair kerfa

hair (sensory) gaskre

Haisla (Haisla language) banxe'asu

Haitian Vodoun Culture Language (Haitian jairinsa

Vodoun Culture Language language) banxevucu

Haitian (Haitian language) banxe'atu

Haiti (country) gugdexetu Haji (Haji language) banxeju'i

Hajong (Hajong language) banxe'aju

Hakö (Hakö language) banxe'a'o

Halang Doan (Halang Doan language) banxeludu

Halang (Halang language) banxe'alu Halbi (Halbi language) banxelubu

half shirt befcaucreka half-naked norlunbe₁ half-wit tolmencre

half xadba

Halia (Halia language) banxelu'a

halibut polgosu

Halkomelem (Halkomelem language) banxe'uru

hall door zdacravro

Halloumi (cheese) cirlrxalumi

hallway nerklaji₁ Hall balku'a

halter top nebdadycreka

halt (cause something to stop) sisti halve (divide into halves) xabgau hamamelis (plant) spatrxamameli Hamap (Hamap language) banxemu'u Hamba (Hamba language) banxebu'a

hambo (dance) dansrxambu

Hamer-Banna (Hamer-Banna language) banga-

Hamiltonian-commuting observable ocnerta

Hamiltonian (physics (especially quantum mechanics): total energy operator of a system) nenrxamilto

hamlet (cluster of houses/huts) sosyzda

hammer mruli

hammer (bone) mrubo'u hammock dadycka

hamster (Cricetus Cricetus) kricetu

hamster (member of rodent subfamily Cricetinae) trxardenberga kriketinai

Hamtai (Hamtai language) banxemutu

Han Chinese xa'anzu hand alphabet xanle'ule'u₂ hand clap (applause) xanvruzau hand in hand xanjaisi'u

hand sign xanle'u handful xanlai handkerchief zbibu'u

handle (manage skillfully) cretro

handshake (greet by holding of the hands) xan-

handsome melbi

hand xance

Hanga Hundi (Hanga Hundi language) banve'osu

Hangaza (Hangaza language) banxe'anu Hanga (Hanga language) banxe'agu

hanged dadycatra₂

hanger (one who hangs) dadgau₁ hanging bridge dadycripu

hangul xangulu hang dandu

hang (kill by hanging) dadycatra

hang (suspend) dadgau

Hani (Hani language) banxenu'i

Hanoi Sign Language (Hanoi Sign Language language) banxe'abu

Hano (Hano language) banlumulu

Hanseatic xa'anze₁

Hanunoo (Hanunoo language) banxenunu

Han xa'anzu

Han (Han language) banxe'a'a

happening selfri happens once pavroi happen (occur) cfari happen (on day) datru happiness ui

happy face uibu happy gleki

happy (content) mansygei **happy** (excited) camgei **happy** (to help) djugei happy (tranquil) nalra'ugei

Harami (Harami language) banxuxe'a Harari (Harari language) banxe'aru

hard disk cukmakyvelvei hard science fiction skefi'a

hardenbergia (plant (genus Hardenbergia)) spa-

harder (firmer) jarmau harder (more difficult) nadmau hardest (firmest) jaryrai hard (difficult) nandu

hard (resistant to pressure) jdari

hare lettuce (leafy vegetable (genus Sonchus)) kobr-Hausa (Hausa language) banxe'a'u sonku hauteur ga'i Havasupai-Walapai-Yavapai hare thistle (plant (genus Sonchus)) spatrsonku (Havasupaiharebells (plant (genus Dierama)) spardi'erama Walapai-Yavapai language) banje'ufu hare cicyractu **have fun** (experience entertainment with something) hare (long-eared rabbit/hare) clakeryractu harissa (paste) pexrxarisa₁ have goose bumps kapcikna harlequin flower (plant (genus Sparaxis)) spahave polymorphism sortai have thought peisku trsparaksi harmed (having been harmed) selxai have time ditka'e harmonious sarxe have to (obligation) ei harm tolprali have unpayable debt onckire Haroi (Haroi language) banxeru'o Haveke (Haveke language) banxevuku Harsusi (Harsusi language) banxesusu have tolcau Haruai (Haruai language) bantumudu having component pa'u Haruku (Haruku language) banxeruku Havu (Havu language) banxe'avu harvester (farm equipment) repmi'i1 Hawai'i Pidgin Sign Language (Hawai'i Pidgin Sign Language language) banxepusu harvest crepu harvest (harvested food) djaselcrepu Hawaiian (Hawaiian language) banxe'ave Haryanvi (Haryanvi language) banbugucu hawksbeard (plant (genus Crepis)) spatrcrepi Harzani (Harzani language) banxeruzu hawk (bird) aksiptrina has been caba'o hawk (buzzard (not true hawks)) cipnrbuteo Has coloration characterized by emission of hawthorn krataigo photons of approximately twenty-one centime-Haya (Haya language) banxe'aje ters in wavelength (color) xipfne₁ hay sudysrasu has even odds pimucu'o Hazaragi (Hazaragi language) banxe'azu hazel tricrkorilu has never na'epu'i Hasha (Hasha language) banjebuju Ha (Ha language) banxe'ake hash (number sign) relkucybu'i **hbar** (Planck's reduced constant; actually, hbar/2) Hassaniyya (Hassaniyya language) banmu'eje plankexu hasten (go quickly) sutkla **Hdi** (Hdi language) banxu'edu hat maker mapypre head of church jdaja'a hat wearer sedyta'u₂ head of state gugja'anunsnu₂ Hatam (Hatam language) banxe'adu headache sedycro **Hatchepsut** (Ancient Egyptian pharaoh (female; headless tolmencre fifth of the Eighteenth Dynasty)) xatcepsut headphone (earphone) kertinytci hatchling (born from an egg) karpo'ijbe₁ head stedu hatch (from an egg) karpo'ijbe health care nunka'oku'i hated selxei healthcare nunka'oku'i healthy looking ka'omlu hate xebni hatred iunai healthy kanro Hatshepsut (Ancient Egyptian pharaoh (female; health (physical condition) kamka'o fifth of the Eighteenth Dynasty)) xatcepsut heap derxi Heard Island And Mcdonald Islands (country) hatter mapypre Hattic (Hattic language) banxuxetu gugdexemu **hat** (head garment) sedyta'u₁ hearing aid tinydjutci haul far away darbei hearth fagzda

heart (body part) risna

hear tirna

heart (emotional self) cnise'i

haul (drag) mosycpu

guage) banxesulu

Hausa Sign Language (Hausa Sign Language lan-

heathen hide

heathen (heathen) jifkri herbivore (biology) spacti **heat** (sex) glebre herder dalku'i **heat** (thermal energy) glanejni herd (group of animals) dalgunma Heaven, house of the god ceirselxa'u Herdé (Herdé language) banxe'edu Heaven ceizda here at vi **Heaven** (home of god(s)) ceirselxa'u hereby ca'e heavy tilju Herero (Herero language) banxe'eru Hebrew aspect selbro₁ **heretic** (heathen) jifkri Hebrew shift je'o here (this location) vi Hebrew xebro herminium (orchid (genus Herminium)) sparxer-**Hebrew** (Ancient Hebrew language) banxebu'o mini **Hebrew** (Hebrew language) banxe'ebu hermit jiksei₁ **Hebrew** (person) bropre Hermit (Hermit language) banlulufu **hectoday** (hundred day unit) ctodje Hernican (Hernican language) banxuxeru hedgehog plant (plant (genus Erinacea)) spareriheroic act vudvri₂ nace'a heroic vudvri hedgehog ernace heron nebyplovoicpi hedgerow spabi'u hero vudvri **hedge** (planted shrubs) spabi'u herpetology resyjavbanfyske **hedysarum** (plant (genus Hedysarum)) sparedisaru **herptile** (amphibian and/or reptile) resyjavbanfi heel (shoe) cucti'e **herp** (amphibian and/or reptile) resyjavbanfi Hehe (Hehe language) banxe'exe **hertz** ertso₁ hesitation sound depsna₁ Heiban (Heiban language) banxebunu heifer (cattle (female, young)) xlibakni hesitation y hesperantha (plant (genus Hesperantha)) sparesheifer (female bovine) citfe'ibakni height (standing height, tall/high, small/low) cisni peranta Heiltsuk (Heiltsuk language) banxe'e'i heterogenous tolmanfo heir cerda heterosexual female nakcinse Helambu Sherpa (Helambu Sherpa language) banheterosexual male fetcinse heterosexual datpavycinglepre sucupu helicopter carna'ivinji₁ Hewa (Hewa language) banxe'amu helleborine (orchid (genus Epipactis)) sparpipakti hex digit A dau **Hell** (*Germanic mythology*) xel hex digit B fei Hell (New Testament (OT)) ce'ol hex digit C gai Hell (Roman Catholic Church) infernus hex digit D jau helmet badmapku hex digit E rei Helong (Helong language) banxe'egu hex digit E (alternate) xei help sidju **hex digit F** vai Hema (Hema language) baurnu'ixu Heyo (Heyo language) banga'uku Hemba (Hemba language) banxe'emu HI line (color, electromagnetic emission spectrum) hemisphere (half sphere) bolxadba xipfne hemisphere (of brain) benxadba hi priority operator bi'e **hemisphere** (planetary) plinyxadba Hi-yah! (vocative: kiai) xai'a Hi-yah (vocative: kiai) xai'a hemp canvas marnybu'u hibiscus karkade hemp marna henna me'andi Hibito (Hibito language) banxe'ibu

hickory nargrkaria

hideous tolmletce

hide (conceal) mipypu'i

Hidatsa (Hidatsa language) banxe'idu

henna (body art) kapxra

hen (female chicken) jipcyfe'i

henry (SI unit) enri₁

hen mamjipci₁

hide hold

hiragana xirgana

Hispanic xispo

Hiri Motu (Hiri Motu language) banxemu'o

hide (cover) gairgau

hide (keep oneself hidden) vobmipri

hiding in a castle badydi'u₂

hissing sound sibli hiding place mipstu hieralogy cesyske hiss (sound) sibli Higaonon (Higaonon language) banmubu'a historian circre high blood pressure (medical condition) historical (famous) cirmi'o dusyda'eblubi'a historical (important) cirvai High Court pairtruci'e history teacher circtu high-pitched brato'a history citri higher order (predicate logic) bu'ai **history** (science) cirske **highest** (tallest) rajyclarai hit repeatedly rapyda'i highland cattle kotybakni hitch hikers (plant Desmodium)) (genus Highland Coffee (liqueur coffee) kotyjikryckafi spardesmodi highness (title) nolba'i hitman catryseljibri high galtu Hittite (Hittite language) banxe'itu high (body stature) claselxadni Hittite (Middle Hittite language) banxetuxu high (body) claselxadni Hittite (Neo-Hittite language) baurnu'e'i **high** (high-pitched) brato'a Hittite (Old Hittite language) bangoxetu high (influenced by narcotics) xumsne Hitu (Hitu language) banxetu'u **high** (tall) rajycla hit darxi Hijuk (Hijuk language) banxe'iju **HIV-positive** remjinkytoldu'evidru₂ Hilbert direction (mathematical/physics) farnxil-**HIV** (virus) remjinkytoldu'evidru₁ **Hiw** (Hiw language) banxe'ive Hiligaynon (Hiligaynon language) banxe'ilu Hixkaryána (Hixkaryána language) banxe'ixu hillock cmatcema'a Hlai (Hlai language) banlu'icu hill cmama'a Hlersu (Hlersu language) banxelu'e Himalayan crocus (orchid (genus Pleione)) Hmar (Hmar language) banxemuru Hmong Daw (Hmong Daw language) banmuveve sparpleione Hmong Don (Hmong Don language) banxemufu Himarimã (Himarimã language) banxe'iru hindbrain benti'e **Hmong Dô** (*Hmong Dô language*) banxemuvu Hindi xindo **Hmong** (Southwestern Guiyang Hmong language) Hindi (Fiji Hindi language) banxe'ifu banxemugu Hindi (language) xinbau Hmwaveke (Hmwaveke language) banmuruku Ho Chi Minh City Sign Language (Ho Chi Minh Hindko (Northern Hindko language) banxenu'o Hindko (Southern Hindko language) banxenudu City Sign Language language) banxe'osu Ho-Chunk (Ho-Chunk language) banve'inu hindmost rixrai Hinduri (Hinduri language) banxe'i'i ho-shou-wu xekykrexruba hoatzin cipnrxuazine Hindustani (Caribbean Hindustani language) banx-Hoava (Hoava language) banxe'o'a Hindustani (language) xinbau hobbit (fantasy) ridrxobi Hinukh (Hinukh language) baurgu'inu hobby zukte'obi hip-hop (dance) dansripopi **Hobyót** (Hobyót language) banxe'oxe **hip-hop** (music) zgiripopi Hoia Hoia (Hoia Hoia language) banxexe'i hippocrepis (plant (genus Hippocrepis)) sparxhold back ri'urgau hold hands xanjaisi'u ipokrepi hippopotamus xiptamu hold responsible fu'esku hippo xiptamu hold with care kujyjai holdback (plant (genus Caesalpinia)) sparcesalpino **hip** (body part) tupyjanco hip (rose hip) zgugrute hold (grasp) jgari 557

hold Hoti

hold (have and keep possession of) ralte

hold (reserve) ternupcpe

hold (store) sorcu

hole in cloth tafyfe'a

hole puncher (tool to punch holes into paper) pleke'atci

hole punch (tool to punch holes into paper) pleke'atci₁

hole (cavity) kevna

hole (passage) greke'a

holiday (day off work) nalgundei

Holikachuk (Holikachuk language) banxe'o'i

Holiya (Holiya language) banxe'oje hollandaise sauce sansrxolandese

Holland nederland

Holma (Holma language) banxe'odu holocaust (race-based) tutlycatra Holoholo (Holoholo language) banxe'o'o

Holu (Holu language) banxe'olu

holy army jdasoi₂ holy book cesycku

Holy Roman Empire xromicraixe

Holy See (Vatican City State) (country) gugdevu'a

holy site cesystu holy warrior jdasoi

holy censa

Homa (Homa language) banxe'omu

home address xa'urjudri home page sezyskinoi homeless zdacau homework kulgu'a home (building) zdadi'u

home (habitual abode of one's family) lazyzda

homogyne (plant (genus Homogyne)) sparomogine

homologous (biology) favmapti homosexual female mitcinse homosexual male mitcinse homosexual mitcinse₁

Honduras Sign Language (Honduras Sign Language language) banxedusu

Honduras (country) gugdexenu

honest stace

honeybush tea tcatrciclopi'a

honeybush (plant (genus Cyclopia)) sparciclopi'a honeysuckle (member of the Caprifoliaceae plant

clade/family) sparkaprifoliace'ai

Hong Kong Sign Language (Hong Kong Sign Language language) banxekusu

Hong Kong xyngon

Hong Kong (country) gugdexeku

honge oil rasrmiletia

Honi (Honi language) banxe'ove

honker vruca'a₃ honk vruca'a₂

honor (show respect for) zuksi'a hoodie (sweatshirt) sedgaicreka hoody (sweatshirt) sedgaicreka hood (headwear) sedgai

hoof sufti

hook genxu

hopak (dance) dansrxopaki **hopeful** (bring hope) selpa'akai

hope a'o

hope (medium probability) sorpa'aHopi (Hopi language) banxe'opuhop (go with hopping motion) pipkla

horizontal pinta

horizon (edge of the sky) tankoi

hormone xormoni

hornet (wasp (genus Vespa)) bicrvespa

hornwort (genus Ceratophyllum) sparceratofilu

horny (sex) glebre **horn** (body part) jirna

horn (brass instrument) jirnytabra
 horn (noise-making apparatus) vruca'a₁
 horn (primitive musical instrument) tabryjirna

Horom (Horom language) banxe'o'e Horo (Horo language) banxe'oru Horpa (Horpa language) bangeru'o horrible (shockingly firghtening) jenselte'a horrified (shockingly frightened) jente'a

horrifying selteptce horse cab cpudalcarce horse cavalry xirsoi horse race jvixi'a₃

horse tongue lily (plant (genus Ruscus)) spatirusku

horse-heal (plant (genus Inula)) sparinula

horseradish armoraki

horsetail (genus Equisetum) sparekuisetu

horse xirma hortative ko'oi

Horuru (Horuru language) banxeruru

hospitality fi'i hospital spita

host of dodder marbela₃

hosta (plant (genus Hosta)) spatrxosta

host (of parasite) parji₂
hot spice cpinytsapi

hotel xotli

Hoti (Hoti language) banxetu'i

hot Hupla

hot glare

hot (attractive) cinmle
hot (spicy taste) crovu'i
hour standard tercacra1

hour cacra

hour (24 in a circle) cacryra'o House of Commons flacfatrugri House of Lords flazautrugri

House of Representatives flacfatrugri

house servant zdase'u housemaid zdase'u house zdadi'u₁

house (dance) dansrausi

house (human dwelling) re'azda

house (*music*) zgirausi **hovercraft** varkiclaflo'i

Hovongan (Hovongan language) banxe'ovu

how certain? ju'opei How do you do? ni'au

however ku'i

howl (an expression) camki'a **howl** (loud utterrance) selkrixa

howl (scream) camki'a howl (scream) camki'a howl (sound) camki'a

Hoyahoya (Hoyahoya language) banxexeje

Hozo (Hozo language) banxe'ozu Ho (Ho language) banxe'ocu Hpon (Hpon language) banxepu'o

Hrangkhol (Hrangkhol language) banxeru'a

Hre (*Hre language*) banxeru'e **Hruso** (*Hruso language*) banxeru'u

Hryvnia (Ukraine, Hryvnia currency) rupnu'axe Huachipaeri (Huachipaeri language) banxe'ugu Huambisa (Huambisa language) banxe'ubu

Huarijio (Huarijio language) banvu'aru Huastec (Huastec language) banxe'usu Huaulu (Huaulu language) banxe'udu

Huave (San Dionisio Del Mar Huave language) banx-

Huave (San Francisco Del Mar Huave language) banxe'u'e

Huave (San Mateo Del Mar Huave language) banxe'uvu

Huave (Santa María Del Mar Huave language) banx-

Huba (Huba language) banxebubu

hug, embrace birjai hugeness criterion tcebra₃ hugeness observer caibra₃ hugeness brabra₂

huge brabra₁

hug (embrace somebody) pamjai

Huichol (Huichol language) banxecuxe

Huilliche (Huilliche language) banxe'uxe

huilmo (plant (genus Olsynium)) sparolsini

Huitoto (Minica Huitoto language) banxetu'o

Huitoto (Murui Huitoto language) banxe'u'u

Huitoto (*Nüpode Huitoto language*) banxe'uxu **Hukumina** (*Hukumina language*) banxe'uve

Hulaulá (Hulaulá language) banxe'uje

Hula (Hula language) banxe'ulu Huli (Huli language) banxe'u'i

Hulung (Hulung language) banxe'uku

human right prezi'ejva human-person rempre humanoid person rempre

humanoid remsmi human remna

humblebee (bee (genus Bombus)) bicrbombu

humble cumla

humbly ask for culcpe

Humene (Humene language) banxe'ufu **Humla** (Humla language) banxe'utu

hummus (bean (from plant Cicer arietinum)) debrcice

humorously zo'o

Hun-Saare (Hun-Saare language) bandu'udu

Hunde (Hunde language) banxeku'e

Hungana (Hungana language) banxe'umu

Hungarian Sign Language (Hungarian Sign Language language) banxesuxe

Hungarian (general culture word) magdaro Hungarian (Hungarian language) banxe'unu Hungarian (Old Hungarian language) bangoxe'u

Hungary (country) gugdexe'u

hunger xagji

Hungworo (Hungworo language) baurnu'atu

Hung (Hung language) banxenu'u

hung (item that is hung) dadgau2

Hunjara-Kaina Ke (Hunjara-Kaina Ke language) banxekuku

hunker down dzibi'o

Hunnic (Hunnic language) banxuxecu Hunsrik (Hunsrik language) banxeruxu

hunt kalte

Hunzib (Hunzib language) banxe'uzu Hupa (Hupa language) banxe'upu Hupdë (Hupdë language) banju'upu Hupla (Hupla language) banxe'apu hurl oneself ice spike

hurl oneself sezre'o
hurl bikre'o

Hurrian (Hurrian language) banxuxe'u

hurricane taifnu hurrier sutkla₁

hurrier (transitive) sutygau₁ hurry (go quickly) sutkla hurry (transitive) sutygau hurt the esteem for si'arxai hurt (agent inflicting pain) crogau hurt (be in emotional pain) cnicro hurt (event inflicting pain) crori'a hurt (wound emotions) cnixai

husband nakspe

husk (fruit shell) rutcalku

hut cmazda

Hu (Hu language) banxe'u'o

Hwana (Hwana language) banxeve'o

hyacinth bean (bean (from plant Lablab purpureus)) debrlablabi

hyacinth bean (plant (genus Lablab)) sparlablabi hyacinth (plant (genus Hyacinthus)) sparxiacintu

Hyah! (vocative: kiai) xai'a Hyah (vocative: kiai) xai'a Hyam (Hyam language) banju'abu Hya (Hya language) banxeje'a

hydrocycle jaurcarvrama'e

hydrogenic ion (single-electron-possessing ion) dropanra zei ionti

hydrogenic spin-flip transition (color) xipfne

hydrogen cidro

hydrozoan curnxidrozo'a Hydrozoa curnxidrozo'a hyperbola backemselrerkru

hypercube (n-dimensional regular shape/form) kurkubli

hyperfine line (color) xipfne

hyperfine splitting (hydrogen) color (color, hydrogen electron) xipfine

hyperlink judrysni

hypertension (*medical condition*) dusyda'eblubi'a **hype** (*promote*) camgubri'a

hyphen letteral (joins words/morphemes/particles into a single cohesive, grammatical unit) terjonle'u

hyphen letter terjonle'u

hyphen letter (joins words/morphemes/particles into a single cohesive, grammatical unit) terjonle'u

hypocrite tradutxu'a₁ hypocritical tradutxu'a hypothesis je'urja'o₂ hypothesize pesti'i

hypothetical emotion dai'i **hypoxia** kijytoldustersabji

Hértevin (Hértevin language) banxerutu

Hone (Hone language) banju'uxe

I anticipate ba'a I conclude ja'o I define ca'e

I experience ba'acu'i I generalize su'a

I hear ti'e

I know culturally ka'u I know internally se'o

l observe za'a l opine pe'i

I particularize su'anai I postulate ru'a I remember ba'anai

I state ju'a

I-Wak (I-Wak language) bangiveku Iaai (Iaai language) bangi'a'i

lamalele (*Iamalele language*) banjemulu lapama (*Iapama language*) bangi'apu

IATA code (IATA airport/railway station code) jviniiata

IATA (brivla) jvinjiata

latmul (Iatmul language) bangi'anu

IAU code/designation (Internation Astronomical Union) jvisuai

lau (Iau language) bantumu'u

IAU (Internation Astronomical Union; brivla) įvisuai

Ibaloi (Ibaloi language) bangibulu Ibanag (Ibanag language) bangibugu Ibani (Ibani language) bangibuje Iban (Iban language) bangibu'a Ibatan (Ibatan language) bangivubu Iberian (Iberian language) banxu'ibu

Ibibio (Ibibio language) bangibubu Ibilo (Ibilo language) bangibu'i

Ibino (*Ibino language*) bangibunu **IBM** ibymym

Ibuoro (Ibuoro language) bangiburu

Ibu (*Ibu language*) bangibu'u

ICAO code jvinjica'o ICAO (brivla) jvinjica'o ice cream bisyladru ice machine dujmi'i ice shelf flubisli

ice skate (vehicle) cucma'e ice spike digyligykamju

iceberg illustrate

iceberg bisma'a Ifugao (Batad Ifugao language) bangifubu Icelandic Sign Language (Icelandic Sign Language Ifugao (Mayoyao Ifugao language) bangifu'u language) bangiculu Ifugao (Tuwali Ifugao language) bangifuku IFV (infantry fighting vehicle) sonjamkarce Icelandic speaker bangrislenska₂ Icelandic (country) islenska Ifè (Ifè language) bangifu'e Icelandic (culture) islenska Igala (Igala language) bangigulu Icelandic (Icelandic language) bangisulu Igana (Igana language) bangigugu Icelandic (language) bangrislenska Igbo (Igbo language) bangibu'o Iceland island **Igede** (Igede language) bangigu'e Iceland (country) gugde'isu igloo si'erdi'u Iceve-Maci (language) banbu'ecu Ignaciano (Ignaciano language) bangigunu ignore me ju'inai ice bisli icicle digyligykamju ignore tolju'i icthyosaur (member of order Ichthyosauria) ikfio **Igo** (*Igo language*) bangaxelu IC (roleplay) lisne'i Iguta (Iguta language) baurnu'aru Ida'an (Ida'an language) bandubuju **Igwe** (Igwe language) bangiguve Idaté (Idaté language) bangidutu Iha Based Pidgin (Iha Based Pidgin language) ida (orchid (genus Ida)) spatrda bangixebu ideal (perfect) prane Iha (Iha language) bangixepu **Ihievbe** (*Ihievbe language*) bangixe'i idea sidbo **identify** (discover the identity of something) dubyfa'i Ija-Zuba (Ija-Zuba language) banvuku'i identify (establish the identity of someone or some**ljo** (Southeast Ijo language) bangijusu Ika (Ika language) bangikuku thing) termi'u **identify** (to discover that X is the same as Y) mitfa'i Ikea (name) ike'as ideogram snile'u Ikizu (Ikizu language) bangikuzu ideographic writing system snile'u₂ Ikobi-Mena (Ikobi-Mena language) banmu'ebu ideology ismo **Ikoma-Nata-Isenye** (*Ikoma-Nata-Isenye language*) ideology (politics) trusi'o baurnutuku Idere (Idere language) bangidu'e Iko (Iko language) bangiku'i Idesa (Idesa language) bangidusu Ikpeng (Ikpeng language) bantuxu'i idiom skutadji Ikpeshi (Ikpeshi language) bangikupu idiot tolmencre **Ikposo** (Ikposo language) bankupu'o Iku-Gora-Ankwa (Iku-Gora-Ankwa Idi (Idi language) bangidu'i language) idle cando bangikuvu idly play cadykei Ikulu (Ikulu language) bangikulu idol (religious, derogative meaning) malceisni **Ikwere** (*Ikwere language*) bangikuve Idoma (Idoma language) bangidu'u Ik (Ik language) bangikuxu Idon (Idon language) bangiducu Ila (Ila language) bangilubu Ido (Ido language) bangidu'o **Ile Ape** (*Ile Ape language*) bangilu'a Idu-Mishmi (Idu-Mishmi language) banculuku Ili Turki (Ili Turki language) bangilu'i Iduna (Iduna language) banvu'ivu Ili'uun (Ili'uun language) bangilu'u Idun (Idun language) banludubu ill-lit malmliselgu'i IEC standard (International Electrotechnical Comill-looking bi'amlu mission) įvisocei Illaksh (language (constructed)) itkuile **IEC** (International Electrotechnical Commission; illness terbi'a illuminate pezysolrygu'i $_2$ brivla) jvisocei **IE** (*Indo-European*) xinro illumine gusni if-else construct ifle illusion (mirage) gastcica illusion (optical) jifselvi'a₁ **Ifo** (*Ifo language*) bangifufu

illustrate (draw) xraci'a

Ifugao (Amganad Ifugao language) bangifu'a

illustration (drawing) xraselci'a important vajni Illyrian (Illyrian language) banxu'ilu important (not) jaxnalvai ill bilma impossibility ju'onai Iloko (Iloko language) bangilu'o impossible narcu'i Ilongot (Ilongot language) bangiluku impossible (not possible) tolcu'i Ilue (Ilue language) bangiluvu imposter imposta image file format samrxra₃ impostor imposta image (computer graphics) samrxra imprison pifygau image (visual representation) xratai improbability la'anai imaginary i ka'o improper lujvo srejvo imaginary xanri improper (inappropriate) tolmapti improve (caused by agent) xagzengau imagination selxarpau improve (caused by event/state/process) xagzenri'a imaginative selxarpau₂ imagine xarpei improvise nalbrezu'e Imroing (Imroing language) bangimuru imagine (form a mental image of something) selxin a mass with joi imago (butterfly) todma'u in a sequence with ce'o imam jdaca'i in a set with ce imbecile tolmencre in accordance with it ku'inai Imbongu (Imbongu language) bangimu'o in addition to pa'a Imeraguen (Imeraguen language) bangimu'e in addition ji'a imitation monfu'i in brief to'u immaterial mucti in category le'a immediate (adjacent) lamji in character (roleplay) lisne'i immediate (happening right away) lamji in common with jo'u immediate (very close in time) temsepcau in culture of seku'u immediate (very close) sepcau in culture ku'u immersed jinru in detail to'unai immerse jinru in dispair tolgeitce in fact da'inai immigrate gugmu'u immodest tolcumla in form tai immoral tolvu'e in front of ca'u immortal mivnalsti in language of sebau immune-system deficiency jinkytoldu'e in language bau Imonda (Imonda language) bangimunu in love pamsi'u impatient (for faster outcome) sutydji in material form tema'e impeding transmission tolkli in motion narcando imperative language midvla₃ in order to please sepu'a imperative ko in other words va'i imperial province sorgugie'a₂ in quantity sela'u imperial territory sorgugie'a₃ in reference frame ma'i imperial zebra (animal of species Equus grevyi) in reversal of sefa'e xirngrevii in stitches mi'arta'i implacable tolke'i in system ci'e implement (make a tool for) tcizba in the event of fau implicit metaphor cimjvo in the location of di'o implode fatpo'a in the same words va'inai implore culcpe in the sequence po'i imply nibyti'i in what quantity? la'u ma

in-place 3rd conversion to'ai

impolite tolclite

in-place 4th conversion inert gas

in-place 4th conversion vo'ai **Indian breadroot** (plant (genus Pediomelum)) sparpediomelu in-place 5th conversion xo'ai Indian crocus (orchid (genus Pleione)) sparpleione Inabaknon (Inabaknon language) bangabuxu inadvertent nalju'i Indian English (language) xinglibau Inapang (Inapang language) banmuzu'u Indian hyacinth (genus Camassia) sparkamasia inappropriate (incompatible) tolmapti Indian kino tree (tree (genus Pterocarpus)) riinattentive a'acu'i crpterokarpu inaudible seltinynalka'e Indian lettuce (Lactuca indica) xinko'i incense stick panjelga'a Indian lotus (Nelumbo nucifera) naglatna incense (cause someone to be angry) fegri'a Indian lotus (plant (Nelumbo nucifera)) naglatna incense (smell-emitting burning material) panjelca Indian Ocean xin inchoate co'arbi'o Indian Sign Language (Indian Sign Language laninch (unit of measurement) degygutci guage) banginusu incidental clause noi Indian (Native American) rindo incidental identity no'u India gugde'inu incidental phrase ne indicator function (Kronecker delta) zdeltakroincidental rel. clause for PA noi'a nekre incidentally ra'unai indicator scope fu'e incipient co'arbi'o indifference aucu'i incisor (tooth) ka'arde'i indifferent norzau incite (stimulate) terfra **indifferent** (neither approves nor disapproves) include (enclose) vasru norzau indifferent (neither hopes nor dreads) norpa'a inclusive interval ga'o incompatible (inappropriate) tolmapti indigo bladembi **incompetence** e'enai indirect question kau incompleteness uonai indistinct norzilyle'o incomplete nalmu'o individual counting quantification pavmeidza increase in smallness (agentive) cmazengau Indo-European (Indo-European) xinro increase speed sutyze'a Indo-Portuguese (Indo-Portuguese language) bangidubu increase zenba increase (event increasing something) zenri'a Indonesian coelacanth (fish (genus Latimeria)) increase (in number) memyze'a fiprlatimeria increase (make greater or larger) cmajdikygau Indonesian Sign Language (Indonesian Sign Lanincrease (make greater) zengau guage language) banginulu increment (by 1) (unary mathematical operator) Indonesian bindo Indonesian (language) bidbau increment (by 1) (unary mathematical operator: Indonesian (Peranakan Indonesian language) *a*+1) bai'ei banpu'e'a **increscent** (shape; heraldry, art) tairzulmlunra Indonesia bidgu'e indebtedness (company finance) kagyseldejni indoors zdane'i indecision aicu'i Indri (Indri language) bangiduru indehiscent (seed (especially of plant)) ga'onra'itsi induce delivery (cause termination of pregnancy) indelible marker (pen) jacre'ipenbi tarbyvi'u induce (induct) nusna independence e'icu'i indeterminant (of formal polynomial) cpolinomi'a induct nusna index finger relmomdegji Indus Valley Language (Indus Valley Language India [Bharat] xingu'e language) banxu'ivu Indian bean (plant (genus Lablab)) sparlablabi industrial park fanrypanka **Indian breadroot** (edible root (genus Pediomelum)) industry gundi inert gas tolfragapci samcrpediomelu

Ineseño intelligent

Ineseño (Ineseño language) banginuzu

inexpensive tolkargu

infant-directed speech cifku'ita'a

infantry soldier dzusoi

infantry dzusoi infant cifnu infarct infarto

infect (medical science) virparji
infect (medicine) virparji
infect (pathology) virparji

inferior end (human anatomy) claco'a

inferior (unrefined in status or behaviour) tolba'i

infernal region pacruxtutra

Inferno pacruxtutra infer (conclude) lojycpa infidel (heathen) jifkri infimum zmaraimecna'u infinite times ci'iroi infinite cimni infinity ci'i

inflammation (medical) inflamati inflated (filled with air) varselclu inflate (be filled with air) vartinsa influence power dynamics vlixlu

influence xlura informal (casual) nalri'i

information (information theory) zildatni **inform** (communicate knowledge) jungau

infranasal depression molku'o infrastructure (economic) venci'e₂

infuriate fegri'a

inf (infimum) zmaraimecna'u Inga (Inga language) banginubu Inga (Jungle Inga language) banginuju Ingrian (Ingrian language) bangizuxe Ingush (Ingush language) banginuxe

inhale sakyva'u

inhale (through the nose) zbisakci

inhospitality fi'inai inhume derse'a initial (letter) crale'u

initiate (cause to begin) cfagau initiate (non-agentive) cfari initiate (of a group) cmibi'o₁

initiative co'a initiator cfagau₁

injured (having sustained an injury) selxai

injurer xairgau₁
injure xrani

injustice tolvudypai

ink xinmo

inline skate (vehicle) cucma'e innately capable of ka'e

innate jinzi innocence u'unai innocent zernalfu'e

Inoke-Yate (*Inoke-Yate language*) banginu'o **Inonhan** (*Inonhan language*) banlu'ocu

Inor (*Inor language*) bangi'oru **input device** selru'eca'a₁

insatiable stotcu

inscribe by carving rakci'a insectivorous plant cinkyctispa

insect cinki

insertion (anatomy) darji'o

insert setca
inside out barfa'e
inside (of a building) zdane'i
insignificant nalvai

inspire (inhale) sakyva'u
instead of seba'i
instead seba'i

instinct (knowing by instinct) rarji'i **instinct** (natural reaction) rarselfra

institution (established organisation) ctuci'e3

instruction manual clinoi instructional message clinoi

instructions ctunoi

instructions (help communication) djunoi **instruction** (computer science) midvla

instruction (order) midnoi

instrument with capo gitytortci₂ instrument (music device) zgitci

instrument (musical, being played) zgipli₂

instrument (tool) tutci insulted (hurt pride) jgicro insurance agent binryve'u insurance broker binryve'u insurance premium binrydi'a insurance salesman binryve'u

insure binra integer mulna'u

integral (mathematical integral mekso operator) ri'o

integral (mathematical) ra'irsumji **integrate** (come together as one) simbi'o

integrate (unify) simbi'o integration nunsimbi'o intellectual (person) peipre

intellect (capacity of thinking) intele

intelligent mencre

intend to ipil

intend to termu'i intertwine kucysimgau interval scale ra'irci'u intended for use plizilpla inter derse'a intend (wish to do) zu'edji intense emotion cai intestines canti intensely happy camgei Intha (Intha language) banginutu intense carmi intonation (variation of pitch while speaking) intentionally temu'i juftogmo'a intentional tolsnuti into mo'ine'i intent ai **Intranet** intranet interactive fiction frafi'a intrinsic spin (of quantum particle; physics) intercessor binpre paulcna interchange simbasygau introduce (acquaint) pengau interested selci'i intsia (tree (genus Intsia)) ricrnsia interested (curiosity) selci'i intuit jijnu interested (curiousity) selci'i Inuktitut (Eastern Canadian Inuktitut language) interesting cinri bangiku'e Inuktitut (Inuktitut language) bangiku'u interest a'u **Inuktitut** (Western Canadian Inuktitut language) interest (charge on loan) dejyterze'a1 interface (user interface) sazycimde bangikutu interfere zunti **Inupiaq** (*Inupiaq language*) bangipuku Interglossa (Interglossa language) bangigusu Inupiatun (North Alaskan Inupiatun language) intergluteal cleft zagyfe'a bangesu'i intergovernmental truci'ebi'i **Inupiatun** (Northwest Alaska Inupiatun language) Interlingua (International Auxiliary Language bangesuku **Association)** (Interlingua (International Auxiliary invent strategy tolmocpla Language Association) language) banginu'a inventory (finished goods) selvensro intermediate / object file(s) (input data for a inventory (for production) terzbasro linker) samrla'a2 invent finti interminable (not able to be ended) famnalka'e inverse (additive) nonselsumji intermission nunde'a inverse (multiplicative) pavdilcu internal monologue peisku invert (reverse) fa'ergau international feet (unit of measurement) imagutci invest zivle international foot (unit of measurement) jmagutci invisible selvisnalka'e International Monetary Fund (IMF) Special invite (ask for the presence of) vi'ecpe **Drawing Rights** (International Monetary Fund (IMF) invite (request visit) vi'ecpe Special Drawing Rights currency) ru'urxuduru invite (to attend) zvacpe **International Sign** (International Sign language) invocation a'ei bangilusu invoiced amount dejnoi3 international sornai invoice dejnoi1 inward zo'i internet aspect kibro Internet Relay Chat irk in nenri **Internet** internet iodine (halogen) klirniodi ion isoelectronic to hydrogen (single-electroninternet kibro1 interrer mrotolkakpa₁ possessing ion) dropanra zei ionti ion ionti interruption ta'a interrupt (signal that causes a computer's CPU to lowa-Oto (Iowa-Oto language) bangi'ove temporarily leave the normal flow of execution) dirtadji **Ipiko** (*Ipiko language*) bangipu'o interrupt (to disrupt) dicra ipil-ipil tree (tree (genus Leucaena)) ricrle'ucena intersection ku'a Ipili (Ipili language) bangipu'i ipil (tree (genus Intsia)) ricrnsia intersect kruca

Ipulo Isu (Fako Division)

Ipulo (Ipulo language) bangasusu is a score renomei **Iquito** (Iquito language) bangike'u is a trio cimei Iranian Farsi (language) bangrxirana is antepenultimate da'aremoi Iranian (culture) kulnrxirani is at least second su'oremoi Iranun (Iranun language) bangilulu is beyond bancu Iran gugdrxirana is eighth among bimoi Iraqi rakso is enoughth among raumoi Iraqw (Iraqw language) bangiruku is fifth among mumoi Iraq raksygu'e is first among pamoi Irarutu (Irarutu language) bangiruxe is fourth among vomoi irate (angry for being annoyed) selfazyfe'u is going to capu'o **Iraya** (*Iraya language*) bangiruje is last among romoi IRC channel irci2 is ninth among somoi IRC network ircia is now caca'o IRC user samta'a is penultimate among da'amoi IRC ((activity)) irci is plural su'oremei IRC (Internet Relay Chat) irk is second among remoi IRC (verb) irci is seventh among zemoi Ireland (country) gugde'i'e is singular pamei Iresim (Iresim language) bangiru'e is sixth among xamoi Irigwe (Irigwe language) bangiru'i is specific to po Irish Coffee (liqueur coffee) kotyjikryckafi is tenth among panomoi Irish Sign Language (Irish Sign Language lanis the whole of pirosi'e guage) bangisugu is third among cimoi Irish sicko'o is too many du'emei Irish (Irish language) baurgulu'e **Isabi** (Isabi language) bangisu'a Irish (Middle Irish (900-1200) language) banmugu'a Isanzu (Isanzu language) bangisunu Irish (Old Irish (to 900) language) bansugu'a Isconahua (Isconahua language) bangisucu iris (eye) srumu'a **Isebe** (*Isebe language*) bangigu'o iris (plant (genus Iris)) spariri Isekiri (language) bangitusu ironize raxsku Ishkashimi (Ishkashimi language) bangisuku irony ranxi Isinai (Isinai language) banginunu iron (cloth straightening tool) xulbuktci Isirawa (Isirawa language) bansurulu iron (metal) tirse Islamic muslo irrational number tolfrinyna'u island daplu irregularly di'inai Isle Of Man (country) gugde'imu irregular vitci ism ismo irrigate jaursabji Isnag (Isnag language) bangisudu irritated (mildly angry) fegmli ISO code jviso Irula (Irula language) bangiru'u Isoko (Isoko language) bangisu'o Ir (Ir language) bangiruru **isotope** selratni₃ Irántxe (Irántxe language) bangirunu ISO (brivla) jviso is a bunch so'imei Israeli Sign Language (Israeli Sign Language lanis a century panonomei guage) bangisuru is a decade panomei Israelite bropre is a dozen paremei is a fifth portion piresi'e Israel brogu'e

Istriot (Istriot language) bangisutu

bansuzuvu

Isu (Fako Division) (Isu (Fako Division) language)

is a octet bimei

is a pair remei

is a quintet mumei

Isu (Menchum Division)

January

| Isu (Menchum Division) (Isu (Menchum Division) | Iwal (Iwal language) bankubumu |
|---|---|
| language) bangisu'u | Iwan (Iwan language) bangivemu |
| it-1's described as leko'a | Iwam (Sepik Iwam language) bangivesu |
| it-10 fo'u | Iwur (Iwur language) bangive'o |
| it-1 ko'a | Ixcatec (Ixcatec language) bangixucu |
| it-2 ko'e | |
| it-3 ko'i | Ixil (Ixil language) bangixulu |
| it-4 ko'o | lyar relmasti |
| it-5 ko'u | lyayu (Iyayu language) bangije'a |
| it-6 fo'a | lyive (Iyive language) bangu'ivu |
| | lyo (Iyo language) baurnucu'a |
| it-7 fo'e | Izere (<i>Izere language</i>) bangizuru |
| it-8 fo'i | Izi-Ezaa-Ikwo-Mgbo (Izi-Ezaa-Ikwo-Mgbo lan- |
| it-9 fo'o | guage) bangizu'i |
| Italian Sign Language (Italian Sign Language lan- | Izon (Izon language) bangijucu |
| guage) bangisu'e | Izora (Izora language) bancubu'o |
| Italian; Italy itlo ₁ | i ibu |
| Italian (language) bangrtalia | Iñapari (Iñapari language) banginupu |
| Italy italian | Jabutí (Jabutí language) banjubutu |
| Itawit (Itawit language) bangituvu | jackal tcakali |
| itch rakero | jackfruit tca'anka |
| Itelmen (language) bangitulu | jade vine (plant (genus Strongylodon)) spa- |
| item(s) stored in barn cagdaidi'u ₂ | trstrongilodo |
| Itene (<i>Itene language</i>) bangitu'e | Jadgali (<i>Jadgali language</i>) banjudugu |
| iterated function (pointwise function(al) left com- | Jad (Jad language) banjudu'a |
| position) fa'ai | Jah Hut (Jah Hut language) banju'axe |
| iteration se'au | Jahanka (Jahanka language) banju ake |
| Iteri (language) bangituru | Jahve jegvon |
| Ithkuil-Lojban hybrid jbokuile | Jainism lijdrdjaina |
| Ithkuil (language (constructed)) itkuile | |
| Itik (Itik language) bangituxu | Jakarta djakartas ₁ |
| Itneg (Banao Itneg language) banbujuxu | Jakati (Jakati language) banju'atu |
| Itneg (Binongan Itneg language) bangitubu | Jakun (Jakun language) banju'aku |
| Itneg (Inlaod Itneg language) bangitu'i | Jalkunan (Jalkunan language) banbuxulu |
| Itneg (Maeng Itneg language) bangitutu | Jamaican Country Sign Language (Jamaican |
| Itneg (Masadiit Itneg language) bantu'isu | Country Sign Language language) banjucusu |
| Itneg (Moyadan Itneg language) bangituje | jamaican ebony (wood (genus Brya)) mudrbri'a |
| Itonama (Itonama language) bangitu'o | jamaican rain tree (tree (genus Brya)) ricrbri'a |
| Ito (<i>Ito language</i>) bangituve | Jamaican Sign Language (Jamaican Sign Lan- |
| Itu Mbon Uzo (language) bangitumu | guage language) banjulusu |
| Itzá (<i>Itzá language</i>) bangituzu | Jamaica (country) gugdejumu |
| IUPAC nomenclature (International Union of Pure | jamais vu (<i>jamais-vu</i>) narprugastcica |
| and Applied Chemistry) jvisiupaco | Jamamadí (<i>Jamamadí language)</i> banju'a'a |
| IUPAC (International Union of Pure and Applied | James Cooke Brown jycybyb |
| Chemistry; brivla) jvisiupaco | jamo lerldjamo |
| Ivatan (Ivatan language) bangivuvu | jam (fruit spread) rutpesxu |
| Ivbie North-Okpela-Arhe (Ivbie North-Okpela- | Jandavra (Jandavra language) banjunudu |
| Arhe language) bangatugu | Jangkang (Jangkang language) banduju'o |
| ivory (elephant or mammoth tooth) xantydenmai | Jangshung (Jangshung language) banjunu'a |
| ivy iedra | Janji (Janji language) banjunu'i |
| Iwaidja (Iwaidja language) bangibudu | January pavmasti |
| | · - |

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Japanese bunching onion (Allium fistulosum)
                                                        Jehovah jegvon
tu'ursluni
                                                        Jehovist jegvo
  Japanese clover (plant (genus Lespedeza)) sparles-
                                                        Jeh (Jeh language) banju'exe
pedeza
                                                        jelly fish mivjdu
  Japanese macaque ponsmani
                                                        jelly melon (Cucumis metuliferus) guzrmetuliferu
  Japanese rose (rose (Rosa multiflora)) soryrulzgu
                                                        jelly with citrus flavour (gelatin dessert) nimryjdu
                                                        jellyfish snidari'a<sub>1</sub>
  Japanese rose (rose (Rosa rugosa)) roznrugosa
  Japanese Sign Language (Japanese Sign Language
                                                        jelly jduli
                                                        jelly (fruit spread) rutpesxu
language) banjusulu
  Japanese star anise (Illicium anisatum) sparcikimi
                                                        Jemez (Jemez language) bantu'ove
                                                        Jeng (Jeng language) banju'egu
  Japanese ponjo
  Japanese (language) ponbau
                                                        Jepson's onion (Allium jepsonii) slunrjepsoni
  Japanese (Old Japanese language) bangojupu
                                                        Jere (Jere language) banju'eru
                                                        Jeri Kuo (Jeri Kuo language) banju'eku
  Japan pongu'e
  Japrería (Japrería language) banjuru'u
                                                        jersey tafrjerzi
  Jaqaru (Jaqaru language) banjukeru
                                                        Jersey (country) gugdeju'e
  Jarai (Jarai language) banjuru'a
                                                        Jerung (Jerung language) banju'e'e
  Jarawa (India) (Jarawa (India) language) ban-
                                                        Jerusalem ieRUcaly'im
ganuke
                                                        jet fuel (kerosene) lilrkerozine
  Jarawa (Nigeria) (Jarawa (Nigeria) language)
                                                        jet lag symptoms veltcikybi'a<sub>2</sub>
                                                        jet lagged veltcikybi'a<sub>1</sub>
banju'aru
  Jara (Jara language) banju'afu
                                                        jet lag veltcikybi'a
  jargon (interpretation) pe'ainai
                                                        jet jetce
  jargon (language dialect) jargone
                                                        jew's myrtle (plant (genus Ruscus)) spatirusku
  jargon (technical terminology) tecyvla
                                                        jewel orchid (genus Ludisia)) sparludisi'a
  Jaru (Jaru language) banduduju
                                                        jewel orchid (genus Macodes)) sparmakode
  jatobá (fruit (genus Hymaneae)) rutrximene'a
                                                        Jew bropre
  jatobá (tree (genus Hymenaea)) sparximene'a
                                                        Jhankot Sign Language (Jhankot Sign Language
  jatobá (wood (genus Hymenaea)) mudrximene'a
                                                      language) banjuxesu
  Jaunsari (Jaunsari language) banjunusu
                                                        Jiamao (Jiamao language) banju'i'o
  Javanese (Caribbean Javanese language) banjuvunu
                                                        Jiarong (Jiarong language) banjuje'a
  Javanese (Javanese language) banju'avu
                                                        Jiba (Jiba language) banju'u'o
  Javanese (New Caledonian Javanese language)
                                                        Jibu (Jibu language) banju'ibu
banju'asu
                                                        jicama debysamcu
  javelin kilga'a
                                                        Jiiddu (Jiiddu language) banju'i'i
  Javindo (Javindo language) banjuvudu
                                                        Jilbe (Jilbe language) banju'i'e
  jawbone dzixejbo'u
                                                        Jilim (Jilim language) banju'ilu
  Jawe (Jawe language) banju'azu
                                                        Jimi (Cameroon) (Jimi (Cameroon) language)
  jaw xedja
                                                      banju'imu
  Jaya (Jaya language) banjujeje
                                                        Jimi (Nigeria) (Jimi (Nigeria) language) banjumu'i
  jazz dance dansrdja'aza
                                                        Jina (Jina language) banju'i'a
  jazz (music) dja'aza<sub>1</sub>
                                                        Jinuo (Buyuan Jinuo language) banju'ije
  Jbofihe jbofi'e
                                                        Jinuo (Youle Jinuo language) banju'i'u
  jealous jilra
                                                        Jirel (Jirel language) banju'ulu
                                                        Jiru (Jiru language) banjururu
  jeans bluji
  Jean jan
                                                        Jita (Jita language) banju'itu
  Jebero (Jebero language) banju'ebu
                                                        jive (dance) dansrjaiva
  Jedi (Star Wars) noljedai1
                                                        Jju (Jju language) banku'aju
  jeep tsakarce
                                                        Joba (Joba language) banju'obu
  Jehai (Jehai language) banjuxe'i
                                                        job jibri
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<u>Job</u> Kabalai

| Job (biblical character) i,ov | judge (determine veracity) jetpai |
|--|--|
| Jofotek-Bromnya (Jofotek-Bromnya language) | ${f judge}$ (give of verdict) ${f paijdi}_1$ |
| banjuburu | judge (give verdict) paijdi ₁ |
| jog (go jogging) zukybajra | judge (of significance) selvai |
| join together jonsimgau | judging panel pairkamni |
| joined at jonsi'u | judicial branch pairtruci'e |
| joined jorne | juice jisra |
| joint denial (logical operation) tolvlina | Jukun Takum (Jukun Takum language) banjubu'u |
| jointly (completely specified) mulgunma | July djulio |
| jointly (partially specified) gunma | Jumjum (Jumjum language) banju'umu |
| joint (marijuana cigarette) marnysigja | Jumla Sign Language (Jumla Sign Language lan- |
| join (a group) cmibi'o | guage) banju'usu |
| join (agentive) jongau | Jumli (Jumli language) banjumulu |
| joker (clown) xampre | jump (move/shift suddenly) (suddenly move, |
| joke (humorous expression) xamsku ₂ | abruptly relocate) sukmu'u |
| joke (performance) xamgau | jump through pi'egre |
| joke (<i>tell a joke</i>) xamsku ₁ | jumper (loose outer jacket) luzbarcreka |
| Jola-Fonyi (Jola-Fonyi language) banduje'o | jumping shrew sengi |
| Jola-Kasa (Jola-Kasa language) bancusuku | jump plipe |
| jolts (suddenly shakes) sukydesku | jump (an event of jumping) nunpi'e |
| Jonkor Bourmataguil (Jonkor Bourmataguil lan- | June djunio |
| guage) banju'e'u | jungle cicricfoi |
| jonquil (genus Narcissus) sparnarcisu | juniper berry (genus Juniperus) jbarjuniperu |
| Jordanian Sign Language (Jordanian Sign Lan- | juniper wood mudrjuniperu |
| guage language) banju'osu | juniper junpero |
| Jordanian jordo | juniper (genus Juniperus) ku'urjuniperu |
| Jordan (country) gugdeju'o | junk food maldja |
| Jorge xorxes | Jupiter (planet) mumplini |
| Jorto (Jorto language) banjurutu | Jur Modo (Jur Modo language) banbu'exu |
| Jorá (Jorá language) banju'oru | Juray (Juray language) banju'uje |
| joule djaule ₁ | Jurchen (Jurchen language) banju'ucu |
| journal karni | juror pairkamnycmi |
| journal (printed on paper) plekarni | jury pairkamni |
| journal (shared record) snukarni | Jurúna (Jurúna language) banju'uru |
| Jowulu (Jowulu language) banju'ove | justice pa'e |
| joystick muvytciga'a | justify (agentive; something complicated) lujrinsku |
| joy (event of happiness) nungei | just (fair) pairnu'i |
| JPY (currency) ru'urjupuje | just (moments ago) puzi |
| Ju/'hoan (Ju/'hoan language) bankutuzu | just (simply) sa'u |
| Juang (Juang language) banju'unu | Jutish (Jutish language) banju'utu |
| Judeo-Arabic (Judeo-Arabic language) banjurubu | Juwal (Juwal language) banmuvebu |
| Judeo-Berber (Judeo-Berber language) banjubu'e | Ju (Ju language) banju'u'u |
| Judeo-Georgian (Judeo-Georgian language) ban- | Jwira-Pepesa (Jwira-Pepesa language) banjuve'i |
| jugu'e | Jyoti djiotis |
| Judeo-Italian (language) bangituku | j jy |
| Judeo-Persian (Judeo-Persian language) banjupuru | Júma (Júma language) banju'u'a |
| Judeo-Tat (Judeo-Tat language) banjudutu | Kaamba (<i>Kaamba language</i>) banxuku'u |
| judgement nunpai | Kaansa (Kaansa language) baurgunu'a |
| judgement (verdict) pairseljdi | Kaan (<i>Kaan language</i>) banludulu |
| judge pajni | Kabalai (<i>Kabalai language</i>) bankuvufu |
| 3 O. L.J | (|

Kabardian Kalapuya

Kabardian (Kabardian language) bankubudu

Kabatei (Kabatei language) banxukupu

Kaba (Kaba language) bankusupu

Kabixí (Kabixí language) banxubuxu

Kabiyè (Kabiyè language) bankubupu

Kabola (Kabola language) bankuluzu

Kaburi (Kaburi language) banguku'a

Kabutra (Kabutra language) bankubu'u

Kabuverdianu (Kabuverdianu language) banku'e'a

Kabwari (Kabwari language) bankucuve

Kabwa (Kabwa language) bancuve'a

Kabyle (Kabyle language) banku'abu

Kachama-Ganjule (Kachama-Ganjule language) bankucuxu

Kachari (Kachari language) banxu'acu

Kachchi (Kachchi language) bankufuru

Kachin (Kachin language) banku'acu

Kachnar (tree (genus Bauhinia)) ricrbau'inia

Kacipo-Balesi (Kacipo-Balesi language) banku'o'e

Kaco' (Kaco' language) banxukuku

Kadai (Kadai language) bankuzudu

Kadara (Kadara language) banku'adu

Kadaru (Kadaru language) bankudu'u

Kadar (Kadar language) banku'eju

Kadazan (Coastal Kadazan language) bankuzuju

Kadazan (Klias River Kadazan language) bankuketu

Kadazan (Labuk-Kinabatangan Kadazan language)

bandutubu

Kadiwéu (Kadiwéu language) bankubucu

Kado (Kado language) bankuduvu

Kaduo (Kaduo language) bankutupu

Kafa (Kafa language) bankuburu

kaffedoktor (liqueur coffee) kafrkarska

kaffegök (liqueur coffee) kafrkarska

kaffekask (liqueur coffee) kafrkarska

Kafkaesque cizrkafka

Kafoa (Kafoa language) bankupu'u

Kag-Fer-Jiir-Koor-Ror-Us-Zuksun (Kag-Fer-Jiir-

Koor-Ror-Us-Zuksun language) baurgu'elu

Kagate (Kagate language) bansujeve

Kagayanen (Kagayanen language) bancugucu

Kagoma (Kagoma language) bankudumu

Kagoro (Kagoro language) banxukugu

Kagulu (Kagulu language) bankuku'i

Kahe (Kahe language) banxeku'a

Kahua (Kahua language) bangaguve

Kaian (Kaian language) bankucutu

Kaibobo (Kaibobo language) bankuzubu

Kaidipang (Kaidipang language) bankuzupu

Kaiep (Kaiep language) bankubuve

Kaikadi (Kaikadi language) banku'epu

Kaike (Kaike language) bankuzuke

Kaiku (Kaiku language) bankukuke

Kaili (Da'a Kaili language) bankuzufu

Kaili (Ledo Kaili language) banlu'eve

Kaili (Unde Kaili language) bangunuzu

Kaimbulawa (Kaimbulawa language) banzuku'a

Kaimbé (Kaimbé language) banxu'a'i

Kaingang (Kaingang language) bankugupu

Kaingáng (São Paulo Kaingáng language)

banzukupu

Kairak (Kairak language) bancukuru

Kairiru (Kairiru language) bankuxu'a

Kairui-Midiki (Kairui-Midiki language) bankurudu

kaiser balnoltru

Kais (Kais language) bankuzumu

Kaivi (Kaivi language) bankucu'e

Kaiwá (Kaiwá language) bankuguku

Kaiy (Kaiy language) bantucuke

Kajakse (Kajakse language) bancukuke

Kajali (Kajali language) banxukuju

Kajaman (Kajaman language) banku'agu

Kakabai (Kakabai language) bankukefu

Kakabeak (plant (genus Clianthus)) sparcli'antu

Kakabe (Kakabe language) bankuku'e

Kakanda (Kakanda language) bankuku'a

Kakauhua (Kakauhua language) bankubufu

Kaki Ae (Kaki Ae language) bantubudu

Kakihum (Kakihum language) bankuxu'e

Kako (Kako language) bankukuju

Kakwa (Kakwa language) banku'e'o

Kala Lagaw Ya (Kala Lagaw Ya language) banmu-

Kalaallisut (Kalaallisut language) banku'alu

Kalabakan (Kalabakan language) bankuvu'e

Kalabari (Kalabari language) bangijunu

Kalabra (Kalabra language) bankuzuzu

Kalagan (Kagan Kalagan language) bankululu

Kalagan (Kalagan language) bankuke'e

Kalami (Kalami language) baurguvecu

Kalamsé (Kalamsé language) bankunuzu

Kalam (Kalam language) bankumuxe

Kalanadi (Kalanadi language) banvekulu

Kalanga (Kalanga language) bankucuku

Kalao (Kalao language) bankuluje

Kalapuya (Kalapuya language) bankujelu

Kalapuya (Northern Kalapuya language) baurnurutu

Kalapuya (Southern Kalapuya language) bansuxuku

Kalarko Kanufi

Kalarko (Kalarko language) bankubu'a Kalasha (Kalasha language) bankulusu

Kalenjin (Kalenjin language) bankulunu

kale (cabbage) ri'orko'i

Kalinga (Butbut Kalinga language) bankujebu

Kalinga (Limos Kalinga language) bankumuku

Kalinga (Lower Tanudan Kalinga language) bankumulu

Kalinga (Lubuagan Kalinga language) bankunubu Kalinga (Mabaka Valley Kalinga language)

bankukugu

Kalinga (Majukayang Kalinga language) bankumudu

Kalinga (Southern Kalinga language) bankusucu

Kalinga (Upper Tanudan Kalinga language) bankuguxe

Kalispel-Pend d'Oreille (Kalispel-Pend d'Oreille language) banfulu'a

Kalkoti (Kalkoti language) banxuku'a

Kalkutung (Kalkutung language) bankutugu

Kallahan (Kayapa Kallahan language) banku'aku

Kallahan (Keley-I Kallahan language) bangifuje

Kallahan (Tinoc Kallahan language) bantunu'e

Kalou (Kalou language) banjeve'a

Kaluli (Kaluli language) banbucu'o

Kalumpang (Kalumpang language) bankulu'i

Kamakan (Kamakan language) banvukumu

Kamang (Kamang language) banve'o'i

Kamano (Kamano language) bankubuke

Kamantan (Kamantan language) bankucu'i

Kamara (Kamara language) banjumuru

Kamarian (Kamarian language) bankuzuxu

Kamaru (Kamaru language) bankuguxu

Kamar (Kamar language) banku'eke

Kamasau (Kamasau language) bankumusu

Kamasa (Kamasa language) bankulupu

Kamas (Kamas language) banxu'asu

Kamayo (Kamayo language) bankujeku

Kamayurá (Kamayurá language) banku'aje

Kamba (Brazil) (Kamba (Brazil) language) banxubu'a

Kamba (Kenya) (Kamba (Kenya) language) banku'amu

Kambaata (Kambaata language) bankutubu

Kambaira (Kambaira language) bankujeje

Kamberau (Kamberau language) bangiruxu

Kambera (Kambera language) banxuburu

Kambiwá (Kambiwá language) banxubuve

Kami (Nigeria) (Kami (Nigeria) language) bankumu'i Kami (Tanzania) (Kami (Tanzania) language) bankucu'u

Kamoro (Kamoro language) bankuguke

Kamo (Kamo language) bankucuke

Kamula (language) banxulu'a

Kamu (language) banxumu'u

Kamviri (Kamviri language) banxuvu'i

Kamwe (Kamwe language) banxe'igu

Kam (Kam language) bankuduxu

Kanakanabu (Kanakanabu language) banxunubu

Kanamarí (Kanamarí language) bankunumu

Kanarese banku'anu

Kanashi (Kanashi language) banxunusu

Kanasi (Kanasi language) bansu'oke

Kanauji (Kanauji language) banbujuju

Kandas (Kandas language) bankukeve

Kandawo (Kandawo language) baurgu'amu

Kande (Kande language) bankubusu

Kanembu (Kanembu language) bankubulu

kangaroo kanguru

Kanga (Kanga language) bankucupu

Kangean (Kangean language) bankukuvu

Kanggape (Kanggape language) bangigumu

Kangjia (Kangjia language) bankuxusu

Kango (Bas-Uélé District) (Kango (Bas-Uélé District) language) bankutuje

Kango (Tshopo District) (Kango (Tshopo District) language) bankuzuje

Kangri (Kangri language) banxunuru

Kang (Kang language) bankujepu

Kaniet (Kaniet language) bankutuku

Kanikkaran (Kanikkaran language) banku'evu

Kaningdon-Nindem (Kaningdon-Nindem language) bankudupu

Kaningi (Kaningi language) bankuzu'o

Kaningra (Kaningra language) bankunuru

Kaninuwa (Kaninuwa language) banve'atu

Kanite (Kanite language) bankumu'u

Kanjari (Kanjari language) bankufutu

kanji anji

Kanjobal (Western Kanjobal language) bankunuju

Kanju (Kanju language) bankubu'e

Kankanaey (Kankanaey language) bankunu'e

Kankanay (Northern Kankanay language) banxu-

Kannada banku'anu

Kanoé (Kanoé language) bankuxu'o

Kansa (Kansa language) bankusuku

Kantosi (Kantosi language) banxukutu

Kanufi (Kanufi language) bankunu'i

Kanum Kashaya

Kanum (Ngkâlmpw Kanum language) bankucudu Kanum (Smärky Kanum language) bankuxuke Kanum (Sota Kanum language) bankuruzu Kanuri (Bilma Kanuri language) banbumusu Kanuri (Central Kanuri language) bankunucu Kanuri (Kanuri language) banku'a'u Kanuri (Manga Kanuri language) bankubuje Kanuri (Tumari Kanuri language) bankurutu Kanu (Kanu language) bankuxexu Kanyok (Kanyok language) bankunuje Kaonde (Kaonde language) bankukenu Kao (Kao language) banku'axu Kapinawá (Kapinawá language) banxupunu Kapingamarangi (Kapingamarangi language) bankupugu Kapin (Kapin language) bantubuxu Kapori (Kapori language) bankuxepu Kapriman (Kapriman language) banduju'u Kaptiau (Kaptiau language) bankubu'i Kapya (Kapya language) bankulu'o Kap (Kap language) banjekumu Kaqchikel (Kaqchikel language) bancu'aku Kara (Central African Republic) (Kara (Central African Republic) language) banku'axe Kara (Korea) (Kara (Korea) language) banzuru'a Kara (Papua New Guinea) (Kara (Papua New Guinea) language) banlu'e'u Kara (Tanzania) (Kara (Tanzania) language) banru'egu Kara-Kalpak (Kara-Kalpak language) banku'a'a Karaboro (Eastern Karaboro language) banxurubu Karaboro (Western Karaboro language) bankuzu'a Karachay-Balkar (Karachay-Balkar language) bankurucu Karadjeri (Karadjeri language) baurgubudu Karagas (Karagas language) banku'imu (Karahawyana Karahawyana language) banxukuxe Karaim (Karaim language) bankuduru Karajá (Karajá language) bankupuju

Karakhanid (Karakhanid language) banxuke'a

Karamojong (Karamojong language) bankuduju

Karankawa (Karankawa language) banzukuku

Karami (Karami language) banxu'aru

Karao (Karao language) bankujeju

Karas (Karas language) bankuguvu

karanja oil rasrmiletia

Karanga (Karanga language) bankutuxe Karang (Karang language) bankuzuru

Kanum (Bädi Kanum language) bankuxedu

Karbi (Amri Karbi language) bangajuzu Karbi (Karbi language) banmujuve Kare (Central African Republic) (Kare (Central African Republic) language) bankubunu Kare (Papua New Guinea) (Kare (Papua New Guinea) language) bankumufu Karekare (Karekare language) banku'a'i Karelian (Karelian language) bankurulu Karen (Brek Karen language) bankuvulu Karen (Bwe Karen language) banbuve'e Karen (Geba Karen language) bankuvuke Karen (Geko Karen language) baurguxeku Karen (Lahta Karen language) bankuvutu Karen (Manumanaw Karen language) bankuxufu Karen (Pa'o Karen language) banbuluku Karen (Paku Karen language) bankupupu Karen (Phrae Pwo Karen language) bankujutu Karen (Pwo Eastern Karen language) bankujupu **Karen** (Pwo Northern Karen language) banpuveve Karen (Pwo Western Karen language) banpuve'o **Karen** (S'gaw Karen language) bankusuve Karen (Yinbaw Karen language) bankuvu'u Karen (Yintale Karen language) bankuvuje Karen (Zayein Karen language) bankuxuku Karey (Karey language) bankujedu Karingani (Karingani language) bankugunu Karipuna (Karipuna language) banku'uke Karipúna (Karipúna language) bankugumu Karirí-Xocó (Karirí-Xocó language) bankuzuve Karitiâna (Karitiâna language) bankutunu Kariyarra (Kariyarra language) banvuku'a Kariya (Kariya language) banku'ilu **Kari** (Kari language) bankubuju Karkar-Yuri (Karkar-Yuri language) banje'uju Karkin (Karkin language) bankurubu Karko (Karko language) bankuku'o Karnai (Karnai language) banbubuvu Karo (Brazil) (Karo (Brazil) language) bangaruru Karo (Ethiopia) (Karo (Ethiopia) language) bankuxuxe Karok (Karok language) bankujexe Karon Dori (Karon Dori language) bankuguve Karon (Karon language) bankuruxu Karore (language) banxukuxu

karsk (liqueur coffee) kafrkarska

Kasanga (Kasanga language) bancucuju

Kashaya (Kashaya language) bankuju'u

Kasem (Kasem language) banxusumu

Karata (Karata language) bankuputu

Karawa (Karawa language) banxuruve

Kashmiri Kemiehua

Kashmiri (Kashmiri language) banku'asu Kashubian (Kashubian language) bancusubu

Kasiguranin (Kasiguranin language) bankusunu

Kaska (Kaska language) bankukuzu

Kaskean (Kaskean language) banzusuku

Kasseng (Kasseng language) bankugucu

Kasua (Kasua language) bankuxesu

Kataang (Kataang language) bankugudu

Katabaga (Katabaga language) bankutuke

katakana katkana

Katanga lion (Panthera leo bleyenberghi) nansicfi'ocinfo

Katawixi (Katawixi language) banxu'atu

Katbol (Katbol language) bantumubu

Katcha-Kadugli-Miri (Katcha-Kadugli-Miri language) banxutucu

Kathu (Kathu language) banjekutu

Kati (Kati language) banbusuxe

Katkari (Katkari language) bankufu'u

Katla (Katla language) bankucuru

Kato (Kato language) bankutuve

Katso (Katso language) banku'afu

Katua (Katua language) bankutu'a

Katukína (Katukína language) banku'avu

Katukina (Panoan Katukina language) bankunutu

Katu (Eastern Katu language) bankutuvu

Katu (Western Katu language) banku'ufu

Kaulong (Kaulong language) banpususu

Kaure (Kaure language) banbupupu

Kaurna (Kaurna language) banzuku'u

Kaur (Kaur language) banvukuku

Kauwera (Kauwera language) banxu'a'u

Kavalan (Kavalan language) bancukuvu

Kavet (Kavet language) bankuruvu

Kawacha (Kawacha language) bankucubu

Kawaiisu (Kawaiisu language) banxu'ave

kawaii plukauaii

Kawe (Kawe language) bankugubu

Kawi (Kawi language) banku'ave

Kaxararí (Kaxararí language) bankutuxu

Kaxuiâna (Kaxuiâna language) bankububu

Kayabí (Kayabí language) bankujezu

Kayagar (Kayagar language) bankujetu

Kayah (Eastern Kayah language) bangekuje

Kayah (Western Kayah language) bankuje'u

kayak (small boat) blorkaiaka

Kayan Mahakam (Kayan Mahakam language) banxu'aje

Kayan (Baram Kayan language) bankujesu

Kayan (Busang Kayan language) banbufugu

Kayan (Kayan language) banpudu'u

Kayan (Kayan River Kayan language) banxukunu

Kayan (Mendalam Kayan language) banxukudu

Kayan (Rejang Kayan language) banru'e'e

Kayan (Wahau Kayan language) banvexe'u

Kayapó (Kayapó language) bantuxu'u

Kayardild (Kayardild language) baurgujedu

Kayeli (Kayeli language) bankuzulu

Kayong (Kayong language) bankuxuje

Kayort (Kayort language) bankujevu

Kaytetye (Kaytetye language) baurgububu

Kayupulau (Kayupulau language) bankuzu'u

Kazakhstan (country) gugdekuzu

Kazakh (Kazakh language) banku'azu

Kazukuru (Kazukuru language) bankuzuku

Ke'o (Ke'o language) banxuxuku

Keak (Keak language) banku'exe

Keapara (Keapara language) bankuxezu

Kedang (Kedang language) bankusuxu

keep back darsta

keep up stogau

keep (maintain possession of) ralte

keep (maintain the condition of) ra'irgau

Kehu (Kehu language) bankuxexe

Keiga (Keiga language) banku'ecu

Keijar (Keijar language) bankuduje

Kein (Kein language) banbumuxe

Keiyo (Keiyo language) bangeje'o

Kei (Kei language) banku'e'i

Kekchí (Kekchí language) banku'eku Kela (Democratic Republic of Congo) (Kela

(Democratic Republic of Congo) language) banku'elu

Kela (Papua New Guinea) (Kela (Papua New Guinea) language) bankuculu

Kelabit (Kelabit language) bankuzu'i

Kele (Democratic Republic of Congo) (Kele (Democratic Republic of Congo) language) bankuxeje

Kele (Papua New Guinea) (Kele (Papua New Guinea) language) bansubucu

Keliko (Keliko language) bankubu'o

Kelon (Kelon language) bankuje'o

Kelo (Kelo language) banxu'elu

kelp vraike

kelvin kelvo

Kemak (Kemak language) banku'emu

Kembayan (Kembayan language) banxu'emu

Kemberano (Kemberano language) banbuzupu

Kembra (language) banxukuve

Kemezung (Kemezung language) bandumu'o

Kemiehua (Kemiehua language) bankufuju

Kemtuik Khowar

Kemtuik (Kemtuik language) bankumutu

Kenaboi (Kenaboi language) banxubunu

Kenati (Kenati language) baurgu'atu

Kendeje (Kendeje language) bankulufu

Kendem (Kendem language) bankuvumu

Kenga (Kenga language) bankujeke

Keninjal (Keninjal language) bankunulu

kennedia (plant (genus Kennedia)) sparkenedia

kennel (doghouse) gerzda

Kensiu (Kensiu language) bankunusu

Kenswei Nsei (Kenswei Nsei language) baurnudubu

Kentish Sign Language (Old Kentish Sign Language language) bangokulu

Kentucky coffeetree (tree (genus Gymnocladus)) ricrgimnocladu

Kentucky coffeetree (wood (genus Gymnocladus)) mudrgimnocladu

Kentucky coffee (coffee from trees of genus Gymnocladus) kafrgimnocladu

Kenuzi-Dongola (Kenuzi-Dongola language) bankuzuxe

Kenyah (Wahau Kenyah language) banvexeku

Kenyan Sign Language (Kenyan Sign Language language) banxuku'i

Kenyang (Kenyang language) banku'enu

Kenya (country) gugdeku'e

Kenyi (Kenyi language) banluku'e

Keoru-Ahia (Keoru-Ahia language) banxu'e'u

Kepkiriwát (Kepkiriwát language) bankupunu

Kepo' (Kepo' language) banku'uku

Kerak (Kerak language) banxexeru

Kera (Kera language) banku'eru

Kereho (Kereho language) banxuku'e

Kerek (Kerek language) bankuruku

Keres (Eastern Keres language) banku'e'e

Keres (Western Keres language) bankujuke

Kerewe (Kerewe language) banku'edu

Kerewo (Kerewo language) bankuxuzu

Kerinci (Kerinci language) bankuvuru

kernel kernelo

kerosene (fuel) lilrkerozine

kerosine (fuel) lilrkerozine

kerosin (fuel) lilrkerozine₁

Kesawai (Kesawai language) banxu'esu

Ketangalan (Ketangalan language) banku'a'e

ketchup (sauce) sansrketcu

Ketengban (Ketengban language) banxutu'e

Kete (Kete language) bankucuvu

Ketum (Ketum language) bankututu

Ket (Ket language) banku'etu

Kewa (East Kewa language) bankujusu

Kewa (West Kewa language) banku'eve

Keyagana (Keyagana language) bankujegu

keyboard layout lercu'aca'aci'aci'e₁

keyboard (computer/typewriter) lercu'aca'a

keyboard (uniform expanse of buttons) batkyfoi

keyword midvla

key ckiku

key (cryption) termifckiku

key (cryptography) termifckiku

Kgalagadi (Kgalagadi language) banxukuvu

Khakas (Khakas language) bankujuxe

Khalaj (Khalaj language) bankujufu

Khalaj (Turkic Khalaj language) bankuluju

Khaling (Khaling language) bankuluru

Khamba (Khamba language) bankubugu

Khamti (Khamti language) bankuxetu

Khamyang (Khamyang language) bankusu'u

Kham (Eastern Parbate Kham language) banku'ifu

Kham (Gamale Kham language) bankuguju

Kham (Sheshi Kham language) banku'ipu

Kham (Western Parbate Kham language) bankujulu

Khana (Khana language) bangogu'o

Khandesi (Khandesi language) bankuxenu

Khanty (Khanty language) bankucu'a

Khao (Khao language) banxu'a'o

Kharia Thar (Kharia Thar language) bankusuje

Kharia (Kharia language) bankuxeru

Khasi (Khasi language) bankuxe'a

khat xatmira

Khazar (Khazar language) banzukuzu

Khehek (Khehek language) bantuluxu

Khengkha (Khengkha language) banxukufu

Khetrani (Khetrani language) banxuxe'e

Khe (Khe language) bankukegu

Khinalugh (Khinalugh language) bankujuju

Khinchin constant K_0 (≈ 2.68545) xi'i'ei

Khirwar (Khirwar language) bankuvexu

Khisa (Khisa language) bankukemu

Khlor (Khlor language) banlulu'o

Khlula (Khlula language) banjekulu

 $\textbf{Khmer} \; (\textit{Central Khmer language}) \; \text{bankuxemu}$

Khmer (Northern Khmer language) bankuxumu

Khmu (Khmu language) bankujugu

Kho'ini (Kho'ini language) banxukucu

Kholok (Kholok language) bankutucu

Khorasani Turkish (Khorasani Turkish language) bankumuzu

Khorezmian (Khorezmian language) banzukuxe

Khowar (Khowar language) bankuxeve

Khua Kitan

Khua (*Khua language*) banxuxevu **Khuen** (*Khuen language*) bankuxefu

Khunsari (Khunsari language) bankufumu

Khvarshi (Khvarshi language) bankuxevu

khyang (donkey (Equus kiang)) xaslrkianga

Kháng (Kháng language) bankujumu

Khün (Khün language) bankukuxe

kiai (vocative; an example thereof) xai'a

Kibet (Kibet language) banku'i'e

Kibiri (Kibiri language) banpurumu

kibi (2¹⁰, IEC standard prefix) kamre

kibi (2[^] 10, IEC standard prefix; generalized) kamre

kibi (unit prefix) samki'o

Kickapoo (Kickapoo language) banku'icu

kick tikpa

kidney vetch (plant (genus Anthyllis)) sparntili

kidney cenrini **kid** (goat) citkanba

Kiembu (Kiembu language) bangebu'u

Kigiryama (Kigiryama language) baurnujefu

Kikai (Kikai language) bankuzugu Kikuyu (Kikuyu language) banku'iku

Kilivila (Kilivila language) banku'iju

Kiliwa (Kiliwa language) bankulubu

killer whale orka killer catryseljibri

killer (murderer) remcatra₁

killer (professional) catryseljibri

killing (act of putting to death) nuncatra

kill catra

Kilmeri (Kilmeri language) banku'ixe

kilobyte ((close to) a thousand of eight indivisible basic computer units) ki'orbivysamsle

kiloday (thousand day unit) ki'odje

kilogram ki'ogra kilometer ki'otre

kilometre ki'otre

Kim Mun (Kim Mun language) banmuju'i

Kimaghima (Kimaghima language) banku'igu

Kimaragang (Kimaragang language) bankukeru

Kimbundu (Kimbundu language) bankumubu

Kimbu (Kimbu language) banku'ivu

Kimki (Kimki language) bansubutu

kimono (garment) tafrkimono₁

Kimré (Kimré language) bankukepu

Kim (Kim language) banku'i'a

Kinabalian (Kinabalian language) bancubuve

Kinabatangan (Upper Kinabatangan language) bandumugu

Kinalakna (Kinalakna language) bankucu'o

Kinaray-A (Kinaray-A language) bankuruju

Kina (Papua New Guinea, Kina currency)

ru'urpuguku

kind of element (chemical) cmuxu'i2

kind of fern filcina₂

kind of flatfish $mlafi'e_2$

kind of mollusk cakcurnu₂

kind of umbellifer rulsantyspa₂

kind of ungulate sfumabru₂

kinda kinda

kindle fagri'a

kind xendo

Kinga (Kinga language) banzugu'a

kingdom (biology) klesnregnu

kingdom (monarchal territory (not government, sub-

jects, etc.)) nolraitrututra

kingwood (tree (genus Dalbergia)) ricrdalbergia

king nolraitru

kinkajou kinkaju

Kinnauri (Bhoti Kinnauri language) baurnu'esu

Kinnauri (Chitkuli Kinnauri language) bancu'iku

Kinnauri (Harijan Kinnauri language) bankuju'o

Kinnauri (Kinnauri language) bankufuku

Kintaq (Kintaq language) bankunuke

Kinuku (Kinuku language) bankukudu

Kinyarwanda (Kinyarwanda language) banku'inu

Kioko (Kioko language) bangu'esu

Kiong (Kiong language) bankukumu

 $\textbf{Kiorr} \; (\textit{Kiorr language}) \; \texttt{banxuku'o}$

Kiowa (Kiowa language) banku'i'o

 $\textbf{Kipsigis} \; (\textit{Kipsigis language}) \; \texttt{bansugucu}$

Kips (Laos, Kips currency) ru'urlu'aku

Kiput (Kiput language) bankuje'i

Kir-Balar (Kir-Balar language) bankukuru

Kire (Kire language) baurgu'ebu

Kiribati (country) gugdeku'i

Kirike (Kirike language) bangokuru

Kirikiri (Kirikiri language) banku'ije

Kirmanjki (individual language) (Kirmanjki (in-

dividual language) language) banku'i'u

Kisankasa (Kisankasa language) bankukexe

Kisar (Kisar language) bankuju'e Kisi (Kisi language) banku'izu

Kisi (Southern Kisi language) bankususu

Kislev sozymasti

Kissi (Northern Kissi language) bankukesu

kiss cinba

Kistane (Kistane language) baurguru'u

Kis (Kis language) banku'isu

Kitan (Kitan language) banzukutu

kitchen Kolkata

knuckle (finger joint) degycidni

kitesurfing board volfanjacta'o koala daskycribe kite (physical object (sail)) volfalnu Koalib (Koalib language) banku'ibu Kitja (Kitja language) baurgu'i'a Koasati (Koasati language) bancuku'u Kitsai (Kitsai language) banku'i'i Koba (Koba language) bankupudu kitten (young cat) citmlatu Kobiana (Kobiana language) bankucuju Kituba (Congo) (Kituba (Congo) language) ban-Kobol (Kobol language) bankugu'u Kobon (Kobon language) bankupuve mukuve Kituba (Democratic Republic of Congo) (Kituba **Koch** (Koch language) bankuduke (Democratic Republic of Congo) language) bankutu'u Kodaku (Kodaku language) bankusuzu Kodava (Kodava language) bankufu'a Kiwai (Northeast Kiwai language) banku'ive Kiwai (Southern Kiwai language) bankujudu Koda (Koda language) bancuduzu kiwano (Cucumis metuliferus) guzrmetuliferu Kodeoha (Kodeoha language) banvuku'o Kiwilwana (Kiwilwana language) banmuluku Kodia (Kodia language) bankuvepu kiwi (berry) jbarnkiui Kodi (Kodi language) banku'odu kiwi (bird (genus Apteryx)) cpirkivi Koenoem (Koenoem language) bankucusu kiwi (fruit) grutrkiui Kofa (Kofa language) bankusu'o Klamath-Modoc Kofei (Kofei language) bankupu'i (Klamath-Modoc language) bankulu'a **Kofyar** (Kofyar language) bankuvelu Klao (Klao language) bankulu'u Kogi (Kogi language) banku'ogu Klingon (culture) utlinani Koguryo (Koguryo language) banzukugu Kohin (Kohin language) bankukuxu Knaanic (Knaanic language) bancuzuku Kohistani (Indus Kohistani language) banmuvuje knapweed (plant (genus Centaurea)) spatrkentaure'a Koho (Koho language) bankupumu knave, of royalty nolse'u Kohumono (language) banbucusu knead (mix by applying pressure) da'erjicla Koiali (Mountain Koiali language) bankupuxu kneeholy (plant (genus Ruscus)) spatirusku Koiari (Grass Koiari language) bankubuku kneel (posture) cidytse Koibal (Koibal language) banzukubu knee cidni Koireng (Koireng language) baurnukudu knife blade dakyba'e₁ Koitabu (Koitabu language) bankuke'i knife edge dakyba'e Koiwat (Koiwat language) bankuxutu knifefish (fish (genus Chitala)) finprcitala Koi (Koi language) bankukutu knifefish (fish (genus Papyrocranus)) finprpa-Kok Borok (language) banturupu pirokranu Kokata (Kokata language) bankutudu knife dakfu **Koke** (Koke language) banku'o'u Kokoda (Kokoda language) banxu'odu knife (cutlery) ctidakfu knight xirno'i Kokola (Kokola language) bankuzunu knit nivji Kokota (Kokota language) bankukuku knock at door vrodarxi Kol (Cameroon) (Kol (Cameroon) language) **knock** (hit in order to make a sound) snada'i banbu'ive knofflers (plant (genus Kniphofia)) sparknipofia Kol (Papua New Guinea) (Kol (Papua New Guinea) knoll cmatcema'a language) banku'olu knotted seljge Kolami (Northwestern Kolami language) bankufubu knot jgena Kolami (Southeastern Kolami language) baurnu'itu Kola (Kola language) bankuvuvu knowing about tedu'o knowing facts sedu'o Kolbila (Kolbila language) bankulucu knowledgable sorju'o Koli (Kachi Koli language) baurgujuku knowledge area tested for kamjunmre₄ Koli (Parkari Koli language) bankuvuxu knowledge selju'o Koli (Wadiyara Koli language) bankuxupu Kolkata KOLkatas know djuno

kitchen jupku'a

Koshin

Koluwawa (Koluwawa language) bankuluxu

Kol (Kol language) bangekulu

Kom (Cameroon) (Kom (Cameroon) language) banbukumu

Kom (India) (Kom (India) language) bankumumu

Koma (Koma language) bankumuje

Kombai (Kombai language) bantujenu

Komba (Komba language) bankupufu

Kombio (Kombio language) banxubu'i

Komering (Komering language) bankugu'e

Komi-Permyak (Komi-Permyak language) banku'o'i

Komi-Zyrian (Komi-Zyrian language) bankupuvu Kominimung (Kominimung language) banxu'o'i

Komi (Komi language) banku'omu

Komo (Democratic Republic of Congo) (Komo (Democratic Republic of Congo) language) bankumuve

Komo (Sudan) (Komo (Sudan) language) banxu'omu

Komodo (Komodo language) bankuvuxe

kompadi kompadi

Kompane (Kompane language) bankuvupu

Komyandaret (Komyandaret language) bankuzuvu

Kon Keu (Kon Keu language) bankukunu

Konai (Konai language) bankuxuve

Konda-Dora (Konda-Dora language) bankufucu

Konda (Konda language) bankunudu

Koneraw (Koneraw language) bankuduve

Kongo (Kongo language) banku'onu

Kongo (San Salvador Kongo language) bankuveje

Konjo (Coastal Konjo language) bankujucu

Konjo (Highland Konjo language) bankujuku

Konkani (individual language) (Konkani (individual language) language) bankununu

Konkani (macrolanguage) (Konkani (macrolanguage) language) banku'oku

Konkani (Goan Konkani language) baurgu'omu

Konkomba (Konkomba language) banxu'onu

Konni (Konni language) bankumu'a

Kono (Guinea) (Kono (Guinea) language) bankunu'u

Kono (Nigeria) (Kono (Nigeria) language) bankuluku

Kono (Sierra Leone) (Kono (Sierra Leone) language) bankunu'o

Konomala (Konomala language) banku'o'a

Konongo (Konongo language) bankucuzu

Konso (Konso language) bankuxucu

Konzo (Konzo language) banku'o'o

Koongo (Koongo language) bankunugu

Koonzime (Koonzime language) bangozumu

Koorete (Koorete language) bankukeje

Kopar (Kopar language) banxu'opu

Kopkaka (Kopkaka language) bangopuku

Korafe-Yegha (Korafe-Yegha language) bankupuru

Koraga (Korra Koraga language) bankufudu

Koraga (Mudu Koraga language) banvumudu

Korak (Korak language) banku'ozu

Korana (Korana language) bankukezu

Korandje (Korandje language) bankucuje

Koranic muslo

koran (religious book) cesycku

Korean Sign Language (Korean Sign Language language) bankuvuku

Korean (language) banku'oru

Korean (Middle Korean (10th-16th cent.) language) bangokumu

Korean (Old Korean (3rd-9th cent.) language) bangoku'o

Korea gugdrgogurio

Koreguaje (Koreguaje language) bancu'o'e

Koresh-e Rostam (Koresh-e Rostam language) bangokuxe

Korku (Korku language) bankufuke

Koro (Côte d'Ivoire) (Koro (Côte d'Ivoire) language) bankufu'o

Koro (Papua New Guinea) (Koro (Papua New Guinea) language) bankuxuru

Koro (Vanuatu) (Koro (Vanuatu) language) bankurufu

Koromfé (Koromfé language) bankufuzu

Koromira (Koromira language) bankukeju

Koroni (Koroni language) banxukuke

Korop (Korop language) bankurupu

Koropó (Koropó language) banxuxuru

Koroshi (Koroshi language) bankutulu

Korowai (Korowai language) bankuxe'e

korrigum tsesebe

Korselt Fermat pseudoprime (number: absolute Fermat pseudoprime) karmikorselte

Korubo (Korubo language) banxu'oru

Koruny (Czech Republic, Koruny currency) ru'urcuzuku

Korupun-Sela (Korupun-Sela language) bankupuke

Korur (Korur language) banga'uke

Korwa (Korwa language) bankufupu

Koryak (Koryak language) bankupuje

Kosare (Kosare language) banku'ike

Kosena (Kosena language) bankuzu'e

Koshin (Koshin language) banku'idu

Kosraean Kuku-Muminh

Kosraean (Kosraean language) banku'osu

Kota (Gabon) (Kota (Gabon) language) banku'oke

Kota (India) (Kota (India) language) bankufu'e

Kota Marudu Talantang (Kota Marudu Talantang language) baurgurumu

Kota Marudu Tinagas (Kota Marudu Tinagas language) bankuturu

Kotava (Kotava language) bangavuku

koteka pinjygai

Koti (Koti language) bangeku'o

Kott (Kott language) banzuku'o

Kouya (Kouya language) bankujefu

Kovai (Kovai language) bankukebu

Kove (Kove language) bankuvucu

Kowaki (Kowaki language) banxu'ove

Kowiai (Kowiai language) bankuvexe

Koy Sanjaq Surat (Koy Sanjaq Surat language) bankukedu

Koyaga (Koyaga language) bankugu'a

Koya (Koya language) bankufufu

Koyo (Koyo language) banku'oxe

Koyukon (Koyukon language) banku'oje

Ko (Ko language) banfu'uju

Kpagua (Kpagua language) banku'uve

Kpala (Kpala language) bankupulu

Kpan (Kpan language) bankupuku

Kpasam (Kpasam language) banpubunu

Kpatili (Kpatili language) bankujemu

Kpati (Kpati language) banku'ocu

Kpelle (Guinea Kpelle language) baurgukupu

Kpelle (Kpelle language) bankupu'e

Kpelle (Liberia Kpelle language) banxupu'e

Kpessi (Kpessi language) banku'efu

Kplang (*Kplang language*) bankupuxe

Krache (Krache language) bankuje'e

Krahn (Eastern Krahn language) bankuke'o

Krahn (Western Krahn language) bankuruve

Krahô (Krahô language) banxuru'a

Kraol (Kraol language) banruku'a

Krenak (Krenak language) bankukeke

Krevinian (Krevinian language) banzukuvu

Kreye (Kreye language) banxuru'e

Krikati-Timbira (Krikati-Timbira language) banxuru'i

krill krilami

krill (mass/quantity) krilui

krill (order Euphausiacea) e'urfausiace'a

Krim (Krim language) bankurumu

Kriol English (Belize Kriol English language) banbuzuju

Kriol (Kriol language) banru'opu

Krio (Krio language) bankuru'i

Krisa (Krisa language) bankusu'i

Krobu (Krobu language) bankuxubu

Kronecker delta (function) zdeltakronekre

Kroner (Denmark, Kroner currency) ru'urdukuku

Krone (Norway, Krone currency) ru'urnu'oku

Krongo (Krongo language) bankugu'o

Kronor (Sweden, Kronor currency) ru'ursu'eku

Kronur (Iceland, Kronur currency) rupnisuku

Krooni (Estonia, Krooni currency) rupne'eku

Kru'ng 2 (Kru'ng 2 language) bankururu

Krumen (Plapo Krumen language) bankutuju

Krumen (Pye Krumen language) banpuje'e

Krumen (Tepo Krumen language) bantu'edu

Krymchak (Krymchak language) banjucutu

kryptonite (mineral (fictional)) kunrkripto

krypton (noble gas) navnrkripto

Kryts (Kryts language) bankuruje

Kr (krypton) mipnavni

KTHXBAI djekico'o

Kuanhua (Kuanhua language) banxunuxe

Kuanua (Kuanua language) bankusudu

Kuan (Kuan language) bangu'anu

Kua (Kua language) bantuje'u

Kube (Kube language) bankugufu

Kubi (Kubi language) banku'ofu

Kubo (Kubo language) banjuku'o

Kubu (*Kubu language*) bankuvubu

Kucong (Kucong language) banlukucu

Kudiya (Kudiya language) bankufugu

Kudmali (Kudmali language) bankujeve

Kudu-Camo (Kudu-Camo language) banku'ovu

kudzu (plant (genus Pueraria)) sparpu'eraria

Kugama (Kugama language) banku'ove

Kugbo (Kugbo language) banku'esu

Kui (India) (Kui (India) language) bankuxu'u

Kui (Indonesia) (Kui (Indonesia) language) banku-

Kuijau (Kuijau language) bandukuru

Kuikúro-Kalapálo (Kuikúro-Kalapálo language) banku'u'i

Kujarge (Kujarge language) banvukuju

Kukatja (Kukatja language) banku'uxu

Kukele (Kukele language) banku'ezu

Kukna (Kukna language) banku'exu

Kuku-Mangk (language) banxumuke

Kuku-Mu'inh (language) banxumupu

Kuku-Muminh (language) banxumuxe

Kuku-Ugbanh Kuskokwim

Kuku-Ugbanh (Kuku-Ugbanh language) bangugubu

Kuku-Uwanh (Kuku-Uwanh language) banguve'a Kuku-Yalanji (Kuku-Yalanji language) baurguvunu

Kuk (Kuk language) bankufunu

Kulango (Bondoukou Kulango language) bankuzucu

Kulango (Bouna Kulango language) baurnuku'u

Kula (Kula language) bantupugu

Kulere (Kulere language) banku'ulu

Kulfa (Kulfa language) bankuxuju

Kulina (Kulina language) bancu'ulu

Kulisusu (Kulisusu language) banvukulu

kulmusim (width of tip of pen) terpebji'oganborcisni

Kulon-Pazeh (Kulon-Pazeh language) bangu'unu **Kulung (Nepal)** (Kulung (Nepal) language) bankulu'e

Kulung (Nigeria) (Kulung (Nigeria) language) banbubu'u

Kumak (Kumak language) baurnu'e'e

Kumalu (Kumalu language) bankusulu

Kumam (Kumam language) bankudu'i

Kuman (Russia) (Kuman (Russia) language) bankevemu

Kuman (Kuman language) banku'u'e

Kumaoni (Kumaoni language) bankufuje

Kumarbhag Paharia (Kumarbhag Paharia language) bankumuju

Kumbainggar (Kumbainggar language) bankugusu

Kumbaran (Kumbaran language) banvekubu

Kumba (Kumba language) bankusumu

Kumbewaha (Kumbewaha language) banxukusu

Kumhali (Kumhali language) bankuru'a

Kumiai (Kumiai language) bandu'ixe

kumquat gamguata

Kumukio (Kumukio language) banku'u'o

Kumyk (Kumyk language) banku'umu

Kumzari (Kumzari language) banzu'umu

Kunama (Kunama language) banku'unu

Kuna (Border Kuna language) bankuvunu

Kuna (Croatia, Kuna currency) ru'urxeruku

Kuna (San Blas Kuna language) bancu'uku

Kunbarlang (Kunbarlang language) banvelugu

Kundal Shahi (Kundal Shahi language) bansuxedu

Kunda (Kunda language) bankudunu

Kunduvadi (Kunduvadi language) banveku'u

Kung-Ekoka (Kung-Ekoka language) bankunuve

Kungarakany (Kungarakany language) baurguguku

Kunggara (Kunggara language) bankuvusu

Kunggari (Kunggari language) bankugulu

Kung (Kung language) bankufulu

Kuni-Boazi (Kuni-Boazi language) bankuvugu

Kunigami (Kunigami language) banxu'ugu

Kunimaipa (Kunimaipa language) banku'upu

Kuni (Kuni language) bankusu'e

Kunja (Kunja language) banpu'epu

Kunjen (Kunjen language) bankujunu

Kunyi (Kunyi language) baurnujuxu

Kunza (Kunza language) banku'uzu

Kuot (Kuot language) bankutu'o

Kuo (Kuo language) banxu'u'o

Kupa (Kupa language) banku'ugu

Kupia (Kupia language) banku'eje Kupsabiny (Kupsabiny language) bankupuzu

Kurama (Kurama language) bankuruxe

Kuranko (Kuranko language) bankunuku

Kurdish ku'urdi

Kurdish (Central Kurdish language) bancukubu

Kurdish (Kurdish language) banku'uru

Kurdish (Northern Kurdish language) bankumuru

Kurdish (Southern Kurdish language) bansuduxe

Kuria (Kuria language) banku'uju

Kurichiya (Kurichiya language) bankufuxe

Kuri (Kuri language) baurnubunu

Kurmukar (Kurmukar language) bankufuvu

Kurrama (Kurrama language) banvuku'u

Kurrat (onion) slunrkurati

Kurti (Kurti language) bankutumu

Kurtokha (language) banxukuzu

Kurudu (Kurudu language) bankujuru

Kurukh (Kurukh language) bankuru'u

Kurumba (Alu Kurumba language) banxu'u'a

Kurumba (Attapady Kurumba language) ban-pukuru

Kurumba (Betta Kurumba language) banxu'ubu

Kurumba (Jennu Kurumba language) banxu'uju

Kurumba (Kannada Kurumba language) bankufu'i

Kurumba (Mullu Kurumba language) bankupubu

Kurux (Nepali Kurux language) bankuxulu

Kuruáya (Kuruáya language) bankujeru

Kur (Kur language) banku'uvu

Kusaal (Kusaal language) banku'usu

Kusaghe (Kusaghe language) bankusugu

Kushi (Kushi language) banku'uxe

Kuskokwim (Upper Kuskokwim language) banku'u'u Kusunda ladder

Kusunda (Kusunda language) bankugugu

Kusu (Kusu language) bankusuvu

Kutenai (Kutenai language) banku'utu

Kutep (Kutep language) banku'ubu

Kuthant (Kuthant language) banxu'utu

Kutto (Kutto language) bankupu'a

Kuturmi (Kuturmi language) bankuxeju

Kutu (Kutu language) bankuducu

Kuuku-Ya'u (Kuuku-Ya'u language) banku'uje

Kuvi (Kuvi language) bankuxuvu

Kuwaataay (Kuwaataay language) bancuvetu

Kuwaa (Kuwaa language) banbuluxe

Kuwait (country) gugdekuve

Kuy (Kuy language) bankudutu

Kw'adza (Kw'adza language) banveku'a

Kwa' (Kwa' language) banbuku'o

Kwaami (Kwaami language) bankusuke

Kwachas (Malawi, Kwachas currency) ru'urmuveku

Kwacha (Zambia, Kwacha currency) ru'urzumuku

Kwadi (Kwadi language) bankuvezu

Kwaio (Kwaio language) bankuvedu

Kwaja (Kwaja language) bankuduzu

Kwakiutl (Kwakiutl language) bankuveku

Kwakum (Kwakum language) bankuve'u

Kwak (Kwak language) bankuveke

Kwalhioqua-Tlatskanai (Kwalhioqua-Tlatskanai language) bankevetu

Kwama (Kwama language) bankumuke

Kwambi (Kwambi language) bankuvemu

Kwamera (Kwamera language) bantunuku

Kwami (Kwami language) bankutufu

Kwangali (Kwangali language) bankuvenu

Kwanga (Kwanga language) bankuveju

Kwang (Kwang language) bankuvu'i

Kwanja (Kwanja language) bankunupu

Kwanyama (Kwanyama language) banku'u'a

Kwanza (Angola, Kwanza currency) rupna'o'a

Kwara'ae (Kwara'ae language) bankuvefu

Kwasio (Kwasio language) baurnumugu

Kwato (Kwato language) banku'opu

Kwaya (Kwaya language) bankuje'a

Kwaza (Kwaza language) banxuve'a

Kwa (Kwa language) bankuvebu

Kwegu (Kwegu language) banxuvegu

Kwerba Mamberamo (Kwerba Mamberamo language) banxuveru

Kwerba (Kwerba language) bankuve'e

Kwere (Kwere language) bancuve'e

Kwerisa (Kwerisa language) bankukubu

Kwer (Kwer language) bankuveru

Kwese (Kwese language) bankuvesu

Kwesten (Kwesten language) bankuvetu

kwila (tree (genus Intsia)) ricrnsia

kwila (wood (genus Intsia)) mudrnsia

Kwini (Kwini language) baurguveve

Kwinsu (Kwinsu language) banku'ucu

Kwinti (Kwinti language) bankuveve

Kwoma (Kwoma language) bankumu'o

Kwomtari (Kwomtari language) bankuve'o

Kxoe (Kxoe language) banxu'u'u

Kyaka (Kyaka language) bankujecu

Kyak (Kyak language) banbuku'a

Kyats (Myanmar (Burma), Kyats currency)

ru'urmumuku

Kyenele (Kyenele language) bankukelu

Kyenga (Kyenga language) bantuje'e

Kyerung (Kyerung language) bankuguje

Kyrgyzstan (country) gugdekugu

Kyrgyz (Kyrgyz language) banku'iru

k ky

Kâte (Kâte language) bankumugu

Kélé (Kélé language) banku'ebu

Kölsch (Kölsch language) bankusuxe

L'age du renne (paleolithic industry (archaeological sense)) cmagdaleini

L'âge du renne (paleolithic industry (archaeological sense)) cmagdaleini

La'bi (La'bi language) banlubu'i

Laal (Laal language) baurgudumu

Laari (Laari language) banludu'i

Laba (Laba language) banlu'a'u

label tcita

label (graphical user interface element) tcita zei uidje₁

label (identify) tcitygau

Label (Label language) banlububu

Labir (Labir language) banjuku'u

Labu (Labu language) banlubu'u

Lacandon (Lacandon language) banlu'acu

Lachi (Lachi language) banlubutu

Lachi (White Lachi language) banluvexe

lack of regret u'ucu'i

lacked by cau

lack be'u

lacquer tree urci

lacrimal bone (bone (os lacrimale)) bongrlakrima

lacrimate kalvi'i

lacto-ovo-vegetarian nalre'ucti

Ladakhi (Ladakhi language) banlubuju

ladder rajyserti₁

Ladies'-tresses land rover

Ladies'-tresses (orchid (genus Spiranthes)) spatrspirante

Ladino (Ladino language) banlu'adu

Ladin (Ladin language) banluludu

lady beetle kokcinela

lady's slipper (orchid (genus Cypripedium)) sparcipripedu

lady's slipper (orchid (genus Phragmipedium)) sparfragmipedi

Lady's tresses (orchid (genus Goodyera)) spargodiera

ladybird kokcinela

ladybug kokcinela

Lady (gender specific honorific) nolnim

lady (noble woman) nolni'u

Laeko-Libuat (Laeko-Libuat language) banlukulu

laelia (orchid (genus Laelia)) sparlelia

laeliocattleya (orchid hybrid) sparleliokatli'a

Lafofa (Lafofa language) banlu'afu

Laghuu (Laghuu language) banluguxe

Laghu (Laghu language) banlugubu

Lagwan (Lagwan language) banku'otu

Laha (Indonesia) (Laha (Indonesia) language) ban-luxexe

Laha (Viet Nam) (Laha (Viet Nam) language) banluxe'a

Lahanan (Lahanan language) banluxenu

Lahnda (Lahnda language) banlu'axe

Lahu Shi (Lahu Shi language) banluxe'i

Lahu (Lahu language) banluxe'u

laic (discursive) pe'ai

Laimbue (Laimbue language) banlumuxu

Laiyolo (Laiyolo language) banluju'i

Laka (Chad) (Laka (Chad) language) banlu'apu

Laka (Nigeria) (Laka (Nigeria) language) banlu'aku

Lakalei (Lakalei language) banluku'a

lake lalxu

Lakha (Lakha language) banlukuxe

lakh panonoki'o

Laki (Laki language) banluku'i

Lakkia (Lakkia language) banlubucu

Lakondê (Lakondê language) banlukudu

Lakota (Lakota language) banlukutu

Lak (Lak language) banlubu'e

Lala-Bisa (Lala-Bisa language) banlu'ebu

Lala-Roba (Lala-Roba language) banlulu'a

Lala (Lala language) baurnuruzu

Lalia (Lalia language) banlu'alu

Lalo (Dongshanba Lalo language) banje'iku

Lalo (Xishanba Lalo language) banjevetu

Lalu (Eastern Lalu language) banje'itu

Lalu (Western Lalu language) banjevelu

Lama (Myanmar) (Lama (Myanmar) language) banlu'aje

Lama (Togo) (Lama (Togo) language) banlu'asu

Lamaholot (Lamaholot language) bansulupu

Lamalera (Lamalera language) banlumuru

Lamam (Lamam language) banlumumu

Lamang (Lamang language) banxe'i'a

Lamatuka (Lamatuka language) banlumuke

lambada (dance) dansrlambada

Lambadi (Lambadi language) banlumunu

Lamba (Lamba language) banlu'amu

lambda ce'u

Lambert W(1) constant Omega (≈ 0.567143...)

Lambert W (product-log) dei'au'o

Lambichhong (Lambichhong language) banlumuxe

Lamboya (Lamboya language) banlumuje

Lambya (Lambya language) banlu'a'i

lamb lanpanzi

Lamenu (Lamenu language) banlumu'u

Lamet (Lamet language) banlubunu

Lame (Lame language) banbumu'a

Lamja-Dengsa-Tola (Lamja-Dengsa-Tola language) banluduxe

Lamkang (Lamkang language) banlumuku

Lamma (Lamma language) banlu'evu

Lamnso' (Lamnso' language) banlunusu

Lamogai (Lamogai language) banlumugu

lamprey tromizona

lamprey (fish (genus Entosphenus)) fiprntosfenu

lamprey (fish (genus Eudontomyzon)) fiprdontomizo

lamprey (fish (genus Ichthyomyzon)) fiprkti'omizo

lamprey (fish (genus Lampetra)) fiprlampetra

lamprey (fish (genus Lethenteron)) fiprletentero

Lampung Api (Lampung Api language) banlujupu

Lampung Nyo (Lampung Nyo language) bangabulu

lamp (electric) dictergu'i

lamp (light source) tergu'i

Lamu-Lamu (Lamu-Lamu language) banlubuje

Lamu (Lamu language) banluluxe

lancepod (plant (genus Lonchocarpus)) sparlonkokarpu

lance kilga'axa'i

land mass with glacier bisri'e₂

land plant (plant strictest sense) tumspa

land rover tsakarce

land-continuous U.S.A. Lauan

land-continuous U.S.A. (contiguous region of the U.S.A. land territory (currently: forty-eight states and Washington District of Columbia, excludes Alaska and Hawai'i and various other territories)) tumkupy-paumerko

landmark (historically important) cirvai

landmine lolni'ajbama

Landoma (Landoma language) banludumu

land tumla

Lang'e (Lang'e language) banjenu'e

Langam (Langam language) banlunumu

Langbashe (Langbashe language) banlunu'a

Langi (Langi language) banlu'agu

Lango (Sudan) (Lango (Sudan) language) banlunu'o

Lango (Uganda) (Lango (Uganda) language) banlu'aju

Langobardic (Langobardic language) banlunugu

language basis baucmu language class baukle language expert baucre language learner bantadni

language bangu

language (ISO-named) lingua language (not dialect) lengua

Langue des signes de Belgique Françophone

(Langue des signes de Belgique Francophone language) bansufubu

Lanoh (Lanoh language) banlunuxe

Lao People'S Democratic Republic (country) gugdelu'a

Laomian (*Laomian language*) banluvemu **Laopang** (*Laopang language*) banlubugu

Laos Sign Language (Laos Sign Language language) banlusu'o

Laos laus

Laotze lauDZIS

Lao (Lao language) banlu'a'o

lapeirousia (plant (genus Lapeirousia)) sparlapeiru-

lapis lazuli kunrlazuli

lapis kunrlazuli

laptop selbeiskami

lap (upper legs of a seated person) tsetupyzbe

Laragia (Laragia language) banlurugu Lardil (Lardil language) banlubuzu Larevat (Larevat language) banluruvu

large container bravau large ship brablo larger bramau larger (by the standard of being large) bramau

larger (by the standard of smallness) cmame'a

largest (by the standard of being large) brarai

large barda

largish mlibra

Larike-Wakasihu (Larike-Wakasihu language)

bangalu'o

Lari (Georgia, Lari currency) ru'urgu'elu

Lari (Lari language) banlurulu

Laro (Laro language) banluru'o

LARP dracyselkei

Larteh (Larteh language) banlu'aru

Laru (Laru language) banlu'anu

laryngeal prominence galxypunli

Lasalimu (Lasalimu language) banlulumu

laser disc cukmirvelvei

Lasgerdi (Lasgerdi language) banlusu'a

Lashi (Lashi language) banlusu'i

Lasi (Lasi language) banlususu

last bridi go'i

last night prulamete

last sumti ri

last utterance it la'edi'u

last utterance di'u

lastly romai

last (previous) prula'i

latch (rod closing a portal) ga'orga'a

late Upper Paleolithic Hamburgian (paleolithic

industry (archaeological sense)) zinkenxamburgiei

lateness standard selylerci

lateness nunlerci

later lirmau₂

latest (previous) prula'i

late lerci

Latgalian (Latgalian language) banlutugu

Lathrotriccus latfrotrikusi

Latin latmo

Latin (*Latin language*) banlu'atu **latitude** (*location*) bernanjudri

Lati (Latvia, Lati currency) ru'urluvulu

latte drinker pixrlate

latte (coffee beverage) kafrlate

Latundê (Latundê language) banlutunu

Latu (Latu language) banlutu'u

Latvian Sign Language (Latvian Sign Language language) banlusulu

Latvian (Latvian language) banlu'avu

Latvian (Standard Latvian language) banluvusu

Latvia (country) gugdeluvu

Lauan (Lauan language) banluluxu

Laua left bracket

Laua (Laua language) banlu'ufu leafy seadragon finprfikodurusi laudable (worthy of being lauded) selzarkai **leaf** pezli laugh at mi'afra lean (tilt away from vertical) sa'orgau laughter nunmi'a leap through pi'egre laugh cmila leap plipe laugh (the act of laughing) nunmi'a learn by heart (memorize) mo'icli learner (expertise) crebi'o1 Lauje (Lauje language) banlu'ave launch oneself sezre'o learn cilre launcher cecla learn (by practicing) rapcreze'a Laurasia (previous supercontinent/large subcontileash ri'usri nent: North America+Europe+Asia) be'omronzdo least bad mecvxlarai Laura (Laura language) banlu'uru least beautiful mecmlerai laurel (genus Laurus) ricrlauru least big mecybrarai laurel (spice (Laurus nobilis)) tsaprlauru least element nacmecrai Laurentian (Laurentian language) banluru'e least good mecyxagrai Lau (Lau language) banlulu'u least lovely mecmlerai Lavatbura-Lamusong (Lavatbura-Lamusong lanleast number nacmecrai guage) banlubuvu least pretty mecmlerai lavender vandula least small mecycmarai Laven (Laven language) banlubu'o least ugly mectolmlerai Lave (Lave language) banburubu least unsightly mectolmlerai Lavukaleve (Lavukaleve language) banluvuku least mecrai Lawangan (Lawangan language) banlubuxu **least** (superlative) traji Lawa (Eastern Lawa language) banluvelu **leather oak** (tree (Quercus durata)) jarcindu Lawa (Western Lawa language) banlucupu **leather** bakskapi lawless flacau leave alone nalra'u lawn sasfoi leave behind (abandon) fesli'a lawsuit flapaizda₂ leave behind (abandon, desert) fesli'a Lawunuia (Lawunuia language) bantugu'i leave be nalra'u leave home (of someone) zdali'a laxity toward correctness (discursive) je'aucu'i leave in peace nalra'u lay blame fu'esku leave cliva leave (something which one brought) tolcpa lay to rest derse'a Layakha (Layakha language) banluje'a Lebanese lubno Lebanon cedar (Cedrus libani subsp. layer senta layman nalcre₁ lu'orku'u layperson (common, non-technical interpretation) Lebanon oak (tree (Quercus libani)) lu'orcindu Lebanon (country) gugdelubu **lay** (non-professional) nalcre Leco (Leco language) banlu'ecu lay (place something down in a position of rest) lecturer ctununta'a2 vrepu'i lecture ctununta'a₁ lazy lazni ledebouria (plant (genus Ledebouria)) sparledebo-Laz (Laz language) banluzuzu ria lead to (guide) klagi'a leek kamjysunga leadtree (tree (genus Leucaena)) ricrle'ukena leek (Allium porrum) clasluni lead cnisa Leelau (Leelau language) banluduku **lead** (*draw/direct by influence*) xlura **Lefa** (Lefa language) banlufu'a lead (guide) gidva left arm (body part) zulbirka₁

lead (precede) lidne

leafy sea dragon finprfikodurusi

left behind selyli'a

left bracket vei

libani)

left foot less than or equal to

left foot zulima left grouping (toggle) ke'ei'a ru'urxenulu Lenakel (Lenakel language) bantunulu **left group** (toggle) ke'ei'a left hand zulxa'e **Lenca** (Lenca language) banlu'enu leftmost zulrai Lendu (Lendu language) banlu'edu Lengilu (Lengilu language) banlugu'i **leftward-opening crescent** (shape; heraldry, art) Lengola (Lengola language) banlu'eju tairzulmlunra Lengo (Lengo language) banluguru leftwardsly mo'izu'a length (metric) clatre left zunle Lengua (Lengua language) banlu'egu **Lega-Mwenga** (Lega-Mwenga language) ban-Leningitij (Leningitij language) banlunuju lugumu **Lenje** (*Lenje language*) banlu'exe Lega-Shabunda (Lega-Shabunda language) Lenkau (Lenkau language) banlu'eru banlu'e'a lens lenjo legal resident flaxa'u **legal** (grammatically correct) gendra tion of circular disks) tairbagycukykruca Legbo (Legbo language) bangagubu lentil plant (plant (genus Lens)) spatrlenti Legenyem (Legenyem language) banlucucu lentil (leguminous seed (Lens culinaris)) debrlenti legging (tight fitting leg covering) nipypalku **Lent** kuadragesim legion (many) bralai **Lenyima** (Lenyima language) banludugu legislation flari'a₃ **Leonese** (Leonese language) bangasutu legislative branch flatruci'e legume (plant (family Fabaceae)) debyspa **leg** tuple leopard plant (plant (genus Ligularia)) sparligu-**Lehali** (Lehali language) bantukelu Lehar (Lehar language) bancu'a'e Leipon (Leipon language) banlu'eku **leisurely** (slow) zansno doroniku Lei (Moldova, Lei currency) ru'urmudulu leopard (animal of species Panthera pardus) tirxr-**Leke** (Albania, Leke currency) rupnalulu pardu₁ Lelak (Lelak language) banluluku **Leo** (constellation/astrology) cinfos Lele (Chad) (Lele (Chad) language) banlulunu **Lepcha** (Lepcha language) banlu'epu Lele (Democratic Republic of Congo) (Lele Lepki (Lepki language) banlupu'e (Democratic Republic of Congo) language) banlu'elu **Lepontic** (language) banxulupu Lele (Guinea) (Lele (Guinea) language) banlulucu lepton (elementary particle) ka'urleptoni Lele (Papua New Guinea) (Lele (Papua New

Guinea) language) banlulu'e Lelemi (Lelemi language) banlu'efu Lelepa (Lelepa language) banlupu'a

Lembata (South Lembata language) banlumufu

Lembata (West Lembata language) banlumuju

Lembena (Lembena language) banlu'eke

Lemerig (Lemerig language) banluruzu

Lemio (Lemio language) banlu'e'i

Lemnian (language) banxulu'e Lemolang (Lemolang language) banlu'eje

lemon juice pelnimryjisra₁

lemon pelnimre

Lemon (citrus fruit) nimrnlimone

Lemoro (Lemoro language) banluduju

Lempiras (Honduras, Lempiras currency)

lens (geometric, idealized shape: biconvex intersec-

Leones (Sierra Leone, Leones currency) ru'ursululu leopard plant (plant (genus Farfugium)) sparfarfugi

Leopard's bane (plant (genus Arnica)) spararnika leopard's bane (plant (genus Doronicum)) spar-

leptotes (orchid (genus Leptotes)) sparleptote

Lere (Lere language) baurgunuxe

lesbian mitcinse

Lese (Lese language) banlu'esu

Lesing-Gelimi (Lesing-Gelimi language) banlu'etu

Lesotho (country) gugdelusu

less bad xlame'a

less beautiful mleme'a

less by amount veme'a

less in property teme'a

less lovely mleme'a

less often mecroi

less or equal mecyjavdu'i

less pretty mleme'a

less than or equal to dubjavme'a

less than lighten

Libinza (Libinza language) banlu'izu

less than seme'a

less than (math) dubme'a librarian ckuzdacre less ugly tolmleme'a library science ckuzdaske less unsightly tolmleme'a **library** (collection of books) ckusro lesser spouse speme'a Liburnian (language) banxulu'i lesson ctufau Libyan Arab Jamahiriya (country) gugdeluje Libyan Sign Language (Libyan Sign Language lanlesson (moral) madni'i guage) banlubusu less mleca let go toljgari Libyan libjo let go (from grasp) toljgari lick (touch with one's tongue) tacpe'u Letemboi (Letemboi language) baurnumusu lick (touch with one's tounge) tacpe'u **Leti (Cameroon)** (Leti (Cameroon) language) licorice root titygenja banlu'e'o **licorice** (plant (genus Glycyrrhiza)) titygejyspa Leti (Indonesia) (Leti (Indonesia) language) ban-Liechtenstein (country) gugdelu'i lutu'i **Lieutenant** - **Junior Grade** (naval rank in USA) letteral lerfu pavmoija'a Lieutenant Colonel (military rank in USA India) letter xatra lettuce (leafy vegetable (genus Lactuca)) kobrlakvonmoija'a tuka **Lieutenant Commander** (military rank in USA) cibmoija'a leucanthemopsis (plant) sparle'ukantemopsi Lieutenant General (military rank in USA India leukocyte labyblusle UK) bivmoija'a Levallois (Mousterian) (Mousterian paleolithic Lieutenant-Colonel (military rank in UK) vontechnique/industry (archaeological sense)) clevalua Leva (Bulgaria, Leva currency) ru'urbugunu Lieutenant-Commander (military rank in India level pinta UK) cibmoija'a level (degree or amount) klani Lieutenant (army rank in India UK) pavmoija'a level (floor of building) dijysenta Lieutenant (naval rank in USA India UK) relmoija'a level (of a game) momvelru'e lie (assume a reclining position) pinvre lever vraga lie (intentionally tell an untruth) ticysku **levity** xalbo lie (knowingly claim untruth) jifyjunxu'a Levuka (Levuka language) banluvu'u life-goal mivmu'i Lewo Eleng (Lewo Eleng language) banluve'e life nunji'e Lewotobi (Lewotobi language) banluvetu life (process of living) mivru'e **Lewo** (Lewo language) banluveve lift up lafmuvgau lexeme (linguistics) vlasle lifted lafmuvgau2 Leyigha (Leyigha language) bangaje'i lifter lafmuvgau₁ Lezghian (Lezghian language) banlu'ezu lift lafti **Lhokpu** (*Lhokpu language*) banluxepu lift (British) lafmi'i Lhomi (Lhomi language) banluxemu Ligbi (Ligbi language) banlu'igu Li'o (Li'o language) banlujulu Ligenza (Ligenza language) banluguzu liability (company finance) kagyseldejni₁ liger cinfyjvetirxu Liabuku (Liabuku language) banlu'ixu light bulb tergu'i

Liana-Seti (Liana-Seti language) bansutu'e

liberalism (politics) vricykricrutrusi'o liberal (open-minded) vricykricru

Libido (Libido language) banlu'ike

Liberia (country) gugdeluru

liberty kamyzi'e

liberal political ideology vricykricrutrusi'o

light coffee (coffee with cold milk (or similar)) lekladryckafi light complexioned person (race) kapli light source tergu'i **light switch** gusybatke₁ light year gusminli lighten (become brighter) gusybi'o 585

lighter liriope

lighter fagycfatci lighter (tool) fagycfatci lightning bug gusycinki

lightning lindi lightweight linto

Ligurian (Ancient) (language) banxulugu

Ligurian (Ligurian language) banlu'iju Lihir (Lihir language) banlu'ixe Lijili (Lijili language) banmugu'i

Lika (Lika language) banlu'iku

like better zmanei

liked selnei₁

likely (probable) lakne

Likila (*Likila language*) banlu'i'e **Liki** (*Liki language*) banlu'i'o

Likuba (Likuba language) bankuxuxu

Likum (*Likum language*) banlu'ibu

Likwala (Likwala language) bankuvecu

lilac (plant (genus Syringa)) tricrsiringa

Lilau (Lilau language) banlululu

liliger cinfycinfyjvetirxu

Lillooet (Lillooet language) banlu'ilu

lily of the Incas (plant (genus Alstremeria)) sparalistremeria

lily of the Nile (plant (genus Agapanthus)) pamrulspa

lily of the valley (plant (genus Convallaria)) sparkonvalaria

lily-of-the-field (plant (genus Sternbergia)) sparsternbergi'a

lily-of-the-valley (Convallaria) linlani

lilyturf (grass (genus Ophiopogon)) srasrofi'opogo

lilyturf (plant (genus Liriope)) sparliriope

lily lelxe

lima bean (bean (Phaseolus lunatus)) debrmoce

Limassa (Limassa language) banbumu'e

Limba (East Limba language) banlumu'a

Limba (West-Central Limba language) banlu'i'a

limbo (dance) dansrlimbo

Limbum (Limbum language) banlumupu

Limburgish (Limburgish language) banlu'imu

Limbu (*Limbu language*) banlu'ifu

limerick (verse) pemcrlimriki₁

lime (citrus fruit) ri'ornimre₁

Lime (Key lime (citrus fruit)) nimrnxaurantifolia

Lime (Persian lime (citrus fruit)) nimrnlatifolia

Limilngan (Limilngan language) banlumucu

limited in property teji'e

limit jimte

Limi (Limi language) banjelumu

limousine clakarce₁

limo clakarce

Lindu (Lindu language) bankuluve

lindy hop (dance) dansrlindixopi

line of longitude jedjipli'i

linear arrangement (non-agentive) sirzilganzu

Linear A (Linear A language) banlu'abu

linear momentum (physics) sirmpetu

linear momentum (physics; general) impetu

linen matli

 $\mathbf{line}\;(mathematical)\,\mathrm{linji}$

line (of text) lerpinsle

line (waiting queue) depypoi

Lingala (Lingala language) banlu'inu

Lingao (Lingao language) bangonubu

Lingkhim (Lingkhim language) banlu'i'i

lingonberry bakyjba

Lingua Franca Nova (Lingua Franca Nova language) banlufunu

Lingua Franca (Lingua Franca language) ban-pumulu

Lingua Geral niengatu

linguistic taxon baukle

linguistic-gesture unit bancocysle

linguistics bauske

linguist (linguistic scientist) banskepre

link more sumti bei

link sumti be

linker (program for linking files) samrla'a₃

link (agentive) jongau

link (intermediate files into output) samrla'a

link (tell someone the location of a web resource) uebjugau

link (web) urli

Linnaean name cmenrline

Linnaean lilneia

linseed matlytsi

lion dance (dance) cinfyta'udansu

lion cinfo

Lipo (Lipo language) banlupu'o

lip ctebi

lip (of mouth) molctebi₁

liqueur coffee (drink) jikryckafi

liquid at room temperature caflitki

liquid litki

liquorice root titygenja

liquorice (plant (genus Glycyrrhiza)) titygejyspa

liquor jikru

liriope (plant (genus Liriope)) sparliriope

Lisabata-Nuniali Logo

Lisela (Lisela language) banluculu

Lishana Deni (Lishana Deni language) banlusudu Lishanid Noshan (Lishanid Noshan language)

banga'iju

Lish (Lish language) banlusuxe

Lishán Didán (language) banturugu

list of gismu gimste

listen to (consume) mencti

listener cusku₃

listen tinju'i

list liste

list (without connectives) li'ei **Lisu** (Lisu language) banlu'isu

Litai (Lithuania, Litai currency) ru'urlutulu

literal (interpretation) pe'anai

literary (relating to literature) tertcidu

literature (body of all reading materials) tertcidu₁

liter litce

lithium roksodna

lithium (alkali metal) sodnrlito

Lithuanian Sign Language (Lithuanian Sign Language language) banlulusu

Lithuanian (culture) kulnrlietuva

Lithuanian (Lithuanian language) banlu'itu

Lithuania LIEtuvas

Lithuania (country) gugdelutu little finger mumymomdegji little people (mythology) ridytorpre

little (a little) toltce

Litzlitz (*Litzlitz language*) banluzulu **live life** (*as an adventure*) ji'efri

livery manfyta'u

liver livga

livestock dalcange₄

live jmive

live (experienced as it happens) cabyfau

living room (room for entertaining) zdiku'a

living-dead ridnarmro

Livvi (Livvi language) bangolu'o Liv (Liv language) banlu'ivu lizard (animal) rebyrespa

llama tcokumte

Llano (Clovis) culture (Paleoamerican (North American) lithic industry (archaeological sense)) kloviano

Llengua de Signes Catalana (Llengua de Signes Catalana language) bancusucu

 $\textbf{Lo-Toga} \; (\textit{Lo-Toga language}) \; \text{banluxetu}$

load (cargo) bevri₂

loaf (structure of bread) nabysu'a

loan-word fu'ivla

loan (borrowed sum of money) dinjbera₂

loan (borrowed word) fu'ivla

Loarki (Loarki language) banluruku

loath (unwilling) naldjica

Lobala (*Lobala language*) banlu'oke **Lobi** (*Lobi language*) banlu'obu

lobster claw (plant (genus Clianthus)) sparcli'antu

lobster nerfopi₁

Lobu (*Lanas Lobu language*) banru'u'u **Lobu** (*Tampias Lobu language*) banlu'ove

local diklo locate zvafa'i

location conversion jaivi

location stuzi

lock (make secure using a lock) telgau

locked telga'o

locker (dancer) dansrloki **locking** (dance) dansrloki

lock stela

lock (seal) seltelgau

locoweed (plant (genus Astragalus)) spatrstragalu **locoweed** (plant (genus Oxytropis)) sparksitropi

locust bean gum ckabrceratonia

locust bean (bean (genus Ceratonia)) debrceratonia locust tree (tree (genus Gleditsia)) ricrgleditsia

lodger zasxa'u₁

Lodhi (Lodhi language) banlubumu logarithm (mathematical) dugri logarithm (mekso operator) de'o Logba (Logba language) banluguke

Logfest jbonunsla logged in cmisau

logged on (to a computer) samyzva

loggerheads (plant (genus Centaurea)) spatrkentaure'a

Logical AND kaxyje'u logical language lojbau Logical OR vlinyje'u

logic logji

 $oldsymbol{logic}$ (system of thought) selni' i_2

Loglan-worker loglytuan

Loglan lojbau **loglan** lojbau

Logol (Logol language) banlu'ofu **Logorik** (Logorik language) banlu'i'u

Logo (Logo language) banlu'ogu

logwood looped ribbon

logwood (tree (genus Haematoxylum)) ricrxematoksilu

 ${\color{red} \textbf{logwood}} \ \ (wood \ \ (genus \ \ Haematoxylum)) \ \ \text{mudrxe-matoksilu}$

log (record of performance or use) plivei

Lohar (Gade Lohar language) baurgudu'a

Lohar (Lahul Lohar language) banluxelu

Lojban community jboce'u

Lojban Culture jboklu

Lojban expression or communication jbobau₃

Lojban expression, communication jbobau3

Lojban grammar jboge'a

Lojban group [LLG, any lojban grouping] jbogri

Lojban letter jbole'u₁

lojban name (vowel ending) la'ai

Lojban shift lo'a

 $\textbf{Lojban user} \hspace{0.1cm} jbobau_2$

Lojban word (strict; as opposed to fu'ivla) jbovla

Lojban-like lojban zei simsa

Lojban-similar lojban zei simsa

Lojbanic country jbogu'e

Lojbanic word (strict; as opposed to fu'ivla) jbovla

Lojbanistan jbogu'e Lojbanist jbopre

Lojbanist (speaker) jbobau2

Lojbanist (user) jbopli

lojbanize (translating a non-Lojban name into a Lojban cmevla) jbocmefanya

Lojban jbobau

Lojban (language) jbobau

Lojban (Lojban language) jbobau₁ Lokaa (Lokaa language) banje'azu Lokoya (Lokoya language) banlukuje Loko (Loko language) banlu'oku Lolak (Lolak language) banluluke

Lola (Lola language) banlucudu **lolcat animal** u'imla₂

lolcat caption u'imla₃

lolcat u'imla₁

Lole (*Lole language*) banlulugu **loll** (*hang loosely*) luzdandu

Loloda (*Loloda language*) banlu'o'a **Lolopo** (*Lolopo language*) banjeculu

Lolopo (Southern Lolopo language) banjesupu

Lolo (Lolo language) banlulubu

Loma (Côte d'Ivoire) (Loma (Côte d'Ivoire) language) banlu'o'i

Loma (Liberia) (Loma (Liberia) language) banlu'omu

Lomaiviti (Lomaiviti language) banlumuvu

Lomavren (Lomavren language) banrumu'i

Lombard (Lombard language) banlumu'o

Lombi (Lombi language) banlumu'i

Lombo (Lombo language) banlu'o'o

Lomwe (Lomwe language) baurnugulu

Lomwe (Malawi Lomwe language) banlu'onu

Loncong (Loncong language) banlucu'e

London lyndyn **lonely** seicni

lonesome pavysei

lone jiksei

long jump darpi'e

long jump (compete) darpi'ejvi

long peppar (Piper longum) tsaprpipali long pepper (Piper longum) tsaprpipali

long scope relative vu'o

long time interval ze'u

long time zu

Long Wat (Long Wat language) bantutuve

long-bracted green orchid (plant (genus Coel-

oglossum)) sparko'eloglosu

long-leaf clapezli

long-term debt (company finance) ze'u zei seldejni long-term liability (company finance) ze'u zei seldejni₁

longer clamau

Longgu (Longgu language) banlugu'u

longitude sunsicyjudri

Longto (Longto language) banve'oku **Longuda** (Longuda language) banlunu'u

long clani

long (in time) clatei

Loniu (Loniu language) banlu'osu

Lonwolwol (Lonwolwol language) bancurucu

Lonzo (Lonzo language) banlunuzu

loofa panjyzme look alike vinsmi

look for (try to find the location of) zvasisku

look like smimlu

look through (look at something through something else) ravvcta

look up (looking in upward direction) galcatlu

looks around (examines ones environment) vabycta

looks (has facial expression) firfra

look catlu

look (facial expression) firfra2

looped ribbon cupsri

loop

loop clupa

loosely speaking sa'enai

loose kluza loo vimku'a

Loo (Loo language) banludu'o Lopa (Lopa language) banlu'opu Lopit (Lopit language) banlupuxu Lopi (Lopi language) banlu'ovu Lorang (Lorang language) banlurunu

Lord of the Universe mu'etru

Lorediakarkar (Lorediakarkar language) banlu-

lore (body of knowledge) saske

lorikeet cipnrlori lorryload bevma'elai

Lorung (Northern Lorung language) banluburu **Lorung** (Southern Lorung language) banlururu

lory cipnrlori

Los Angeles losanjylys lose direction farcri

lose cirko loss u'anai

loss (something lost) cirko₁
lost (gone astray) farcri

Lote (*Lote language*) banguvulu **Lotud** (*Lotud language*) banduturu

lotus latna

lotus (body position) asnrlatna **loudspeaker** dicyselsna

loud cladu

Loun (Loun language) banlu'oxu Loup A (language) banxulu'o Loup B (language) banxulubu

louse civla

Lou (Lou language) banlu'oju

loved (set) sorpa'i₂ lovelier mlemau

lovely (beautiful in a love-causing way) selpa'imle

 $\begin{array}{c} \textbf{lover} \ \ selpa'i_2 \end{array}$

low rose (rose (Rosa carolina)) rozrkarolaina

low-pitched cmato'a

Lowa (Lowa language) banlu'oje lower back (body-part) befti'e Lower House (legislature) flacfatrugri

lower jaw (body-part) dzixe'a lower-case letter to'a zei lerfu

lower-case shift to'a lower nitmau lowest nitrai low dizlo

low (contemptible) tolba'i **low** (low-pitched) cmato'a

Loxodonta (elephant genus) loksodonta

Lozi (Lozi language) banlu'ozu LP (record) cukyku'ovelvei Lua' (Lua' language) banpurubu Luang (Luang language) banlu'exu

Luba-Katanga (*Luba-Katanga language*) banlu'ubu **Luba-Lulua** (*Luba-Lulua language*) banlu'u'a

Lubila (Lubila language) bankucucu

lubricate likpu'i

Lubukusu (Lubukusu language) banbuxuku

Lubu (*Lubu language*) banlucufu **Luchazi** (*Luchazi language*) banlucuxe

lucid dream sajysne

luckily fu'au

lucky decision funjdi lucky zanselfu'a luck funca

Lucumi (Lucumi language) banlu'uke Ludian (Ludian language) banlu'udu Lufu (Lufu language) banluduke Lugbara (Lugbara language) banlugugu

Luguru (*Luguru language*) banru'ufu **Luhu** (*Luhu language*) banlucuke

Luidakho-Luisukha-Lutirichi

(Luidakho-

Luisukha-Lutirichi language) bangidu'a

Luigini (Seborga, Luigini currency) ru'ursupulu

Luimbi (*Luimbi language*) banlu'umu **Luiseno** (*Luiseno language*) banlu'u'i **Lui** (*Lui language*) banlubu'a

lujvo glue zei

lujvo meaning cimjvo₂

Lukabaras (Lukabaras language) banlukubu

Lukpa (Lukpa language) bandu'opu

Lule Sami (Lule Sami language) bansumuju

lullaby sipselsa'a

 $\textbf{Lulogooli} \; (Lulogooli \; language) \; \text{banru'agu}$

Lumba-Yakkha (Lumba-Yakkha language)

banlu'u'u

Lumbee (Lumbee language) banlumuzu

lumberjack mudyka'apre

Lumbu (Lumbu language) banlu'upu Lumun (Lumun language) banlumudu

Lunanakha (Lunanakha language) banlu'uku

lunar lunra

Luna (Luna language) banlu'uju

luncheon dormijysai lunch (meal) dormijysai

Lundayeh machine

Lundayeh (Lundayeh language) banlunudu Lyons Sign Language (Lyons Sign Language lan-Lunda (Lunda language) banlu'unu guage) banlusugu Lyélé (Lyélé language) banlu'e'e **lune (concave-convex)** (idealized shape (partiallyconcave)) tairjirnycukykruca 1 ly **lune** (idealized shape (partially-concave)) tairmlunra Láadan nimbau Láadan (Láadan language) banludunu **lungfish** fepryfi'e Lévy-Khinchin gamma $(\$e^{(\pi^2)/(12Log_-)}$ Lungga (Lungga language) banlugu'a e(2)}\$) vi'ei'e lung fepri Löyöp (Löyöp language) bangururu Luo (Cameroon) (Luo (Cameroon) language) Lü (Lü language) bankuxebu banlu'uve Ma (Democratic Republic of Congo) (Ma (Demo-Luo (Kenya and Tanzania) (Luo (Kenya and Tancratic Republic of Congo) language) banmusuju zania) language) banlu'u'o Ma (Papua New Guinea) (Ma (Papua New Guinea) lupin bean debrlupini language) banmujunu lupine (plant (genus Lupinus)) sparlupini Ma'anyan (Ma'anyan language) banmuxeje lupini bean debrlupini Ma'di (Ma'di language) banmuxe'i lupin (plant (genus Lupinus)) sparlupini Ma'di (Southern Ma'di language) bansunumu lure (by expressing) trisku Ma'ya (Ma'ya language) bansuluzu Luri (Luri language) banlududu maackia (tree (genus Maackia)) ricrmakia Luri (Northern Luri language) banlurucu Maaka (Maaka language) banmu'eve Luri (Southern Luri language) banlu'uzu Maay (Maay language) banjemumu **lurker** (a passive watcher) cadycta₁ Maa (Maa language) bancumu'a lurks (passively watches) cadycta Maba (Chad) (Maba (Chad) language) banmudu'e luscious cinmle Maba (Indonesia) (Maba (Indonesia) language) Lusengo (Lusengo language) banlusu'e banmuke'a Lushai (Lushai language) banlu'usu Mabaale (Mabaale language) banmumuzu **Lushootseed** (Lushootseed language) banlu'utu Mabaan (Mabaan language) banmufuzu Lusitanian (language) banxulusu Mabire (Mabire language) banmu'uju Lusi (Lusi language) bankuxelu Macaguaje (Macaguaje language) banmuculu Lutos (Lutos language) baurnuduje Macaguán (Macaguán language) banmubunu Luvale (Luvale language) banlu'u'e Macanese (Macanese language) banmuzusu Luwati (Luwati language) banlu'uvu Macao (country) gugdemu'o Luwian (Hieroglyphic Luwian language) banxelu'u macaroni tamxri **Luwo** (Luwo language) banluve'o macaroni (and cheese) xrijvecirla Luxembourgish (Luxembourgish language) banlu-Maca (Maca language) banmucu'a tuzu Macedonia, The Former Yugoslav Republic Of Luxembourg (country) gugdelu'u (country) gugdemuku Luyana (Luyana language) banlujenu Macedonian (Macedonian language) banmukudu Lwalu (Lwalu language) banluve'a mace (ceremonial staff) ri'irga'a₁ lycaste (orchid (genus Lycaste)) sparlikaste mace (club) bolga'axa'i Lycian (language) banxulucu mace (genus Myristica) grutrmiristika Lydian (language) banxuludu Machame (Machame language) banjumucu lymph flow blufle machete dakrmatcete₁ lymph vessel blutu'u Machiguenga (Machiguenga language) banmu**lymph** labyblu₁ cubu lymph (body liquid) labyblu machine component mi'ispi lyncher dadycatra₁ machine gun mi'ircelxa'i

machine piece mi'ispi

machine minji

Machinere (Machinere language) banmupudu

lynch dadycatra

lynx liunko

Lyngngam (Lyngngam language) banlujegu

Machinga Maisin

magnet maksi

magnificent mleba'i

Machinga (Machinga language) banmuvuve

mackerel skomberu

mackintosh (raincoat) cavykosta magnoliophyta rulspa Maco (Maco language) banvepucu Magoma (Magoma language) baurgumuxu Macuna (Macuna language) banmujeje Magori (Magori language) banzuguru Macushi (Macushi language) banmubucu magpie goose (bird (zoological taxonomic family: Mada (Cameroon) (Mada (Cameroon) language) Anseranatidae)) anseranatidai magpie (bird) cpipika banmuxu'u Mada (Nigeria) (Mada (Nigeria) language) banmagpie (pica pica) cipnrpika mudu'a Maguindanaon (Maguindanaon language) ban-Madagascar Sign Language (Madagascar Sign muduxe Language language) banmuzucu Mah Meri (Mah Meri language) banmuxe'e Madagascar (country) gugdemugu Mahali (Mahali language) banmujuxu Madagascar (island, land, subcontinent; (not coun-Mahei (Mahei language) banmuju'a try)) tumrmadagaskara Mahican (Mahican language) banmujuje Madak (Madak language) banmumuxu mahogany ma'agni Madam (non gender specific honorific) nol Mahongwe (Mahongwe language) banmuxebu Madame (gender specific honorific) nolnim Mai Brat (Mai Brat language) bangajezu Madam (gender specific honorific) nolnim Maiadomu (Maiadomu language) banmuzuzu Madarin (language) bancumunu Maiani (Maiani language) bantunuxe made from zilzba Maia (Maia language) bansukusu made of material sema'e Maidu (Northeast Maidu language) baurnumu'u Maidu (Northwest Maidu language) banmujudu made of zilzba Maden (Maden language) banxumuxu Maidu (Valley Maidu language) banvumuvu Maii (Maii language) banmumumu Madinah madinas Madi (Madi language) baurgurugu maikaika root (edible root (genus Arthropodium)) Madngele (Madngele language) banzumulu samcrartropodi Madrid madRID mail bag xa'ardakli Madurese (Madurese language) banmu'adu mail piece (direct mail) venxa'a mad (person) fekpre mail pouch xa'ardakli Maek (Maek language) banxemuku mailbag xa'ardakli₁ Maewo (Central Maewo language) banmuve'o mailer (agent) mrilu₁ Mae (Mae language) banmumu'e mailer (direct mail) venxa'a Mafa (Mafa language) banmu'afu mailing list mriste₁ Mafea (Mafea language) banmukuvu Mailu (Mailu language) banmugu'u mafia (organization) grirmafia mail mrilu Magahi (Magahi language) banmu'agu mail (object) mrilu2 Magar (Eastern Magar language) banmugupu mail (send mail) mrilu Magar (Western Magar language) banmurudu Maindo (Maindo language) bancuvebu magazine (bullet container) danvau Mainfränkisch (Mainfränkisch language) banvumagazine (illustrated publication) xrakarni mufu magazine (printed on paper) plekarni Mainstream Kenyah (Mainstream Kenyah lan-Magdalenian (paleolithic industry (archaeological guage) banxukulu sense)) cmagdaleini maintainer stogau₁ magenta nukni maintain stogau magic makfa maintain (preserve) ra'irgau magma operation ru'ei maintenance man (repairing/maintaining mamagnetic disk cukmakyvelvei chines) mi'ircikre magnetic storage medium makyvelvei Mairasi (Mairasi language) banzurusu magnetic tape srimakyvelvei Maisin (Maisin language) banmubuke 591

Maithili Malango

Maithili (Maithili language) banmu'a'i Maiwa (Indonesia) (Maiwa (Indonesia) language) banvemumu Maiwa (Papua New Guinea) (Maiwa (Papua New Guinea) language) banmutu'i Maiwala (Maiwala language) banmu'umu maize field zmufoi maize starch zmujalna maizena (maize starch) zmujalna maize zumri Majang (Majang language) banmupu'e Majera (language) banxumuju majesty (grandeur) kamba'i majesty (kingship) kamnolraitru₁ majesty (title) nolba'i Majhi (Majhi language) banmujuzu Majhwar (Majhwar language) banmumuju Major General (military rank in USA India UK) zelmoija'a major key (music) cistrxioniano₁ majority xabmau Major (military rank in USA India UK) cibmoija'a **major** (*music key*) cistrxioniano Mak (China) (Mak (China) language) banmukugu Mak (Nigeria) (Mak (Nigeria) language) banpubulu Makaa (Makaa language) banmucupu Makah (Makah language) banmujexe Makasae (Makasae language) banmukuzu Makasar (Makasar language) banmu'aku Makayam (Makayam language) banga'upu make a typo (making an error in written text) lerbasysre make approximate jbigau make close jbigau make easy (an agent or person being the cause) filmake easy (an event or state being the cause) filri'a make good dragau make it easy filri'a make leave livgau make out (see details) tilvi'a make peace papsimbi'o make pleasant pukygau make public gubyternoi make return xrugau make something fall falgau make sure (ascertain) sezybitygau

makefile (build automation) datprocess nrzbaselpla₁ makeup (cosmetic) mlegaumai make zbasu make (cause something to become) bixygau Makhuwa-Marrevone (language) banxumucu Makhuwa-Meetto (Makhuwa-Meetto language) banmuguxe Makhuwa-Moniga (Makhuwa-Moniga language) banmuxemu Makhuwa-Saka (Makhuwa-Saka language) banxusuke Makhuwa-Shirima (Makhuwa-Shirima language) banvumuku Makhuwa (Makhuwa language) banvumuve Makian (East Makian language) banmukuje Makian (West Makian language) banmukesu making a tanru ta'u Makkah makas Maklew (Maklew language) banmugufu Makolkol (Makolkol language) banzumuxe Makonde (Makonde language) bankudu'e Maku'a (Maku'a language) banluvu'a Makuráp (Makuráp language) banmupu'u Makwe (Makwe language) banjemuku Mal Paharia (Mal Paharia language) banmukubu Mala (Nigeria) (Mala (Nigeria) language) banru'uje Mala (Papua New Guinea) (Mala (Papua New Guinea) language) banpu'edu malacology cakcurske Malagasy malgaci Malagasy (Bara Malagasy language) banbuxeru Malagasy (Malagasy language) banmulugu Malagasy (Masikoro Malagasy language) banmusuxe Malagasy (Northern Betsimisaraka Malagasy language) banbumumu Malagasy (Plateau Malagasy language) banpulutu Malagasy (Sakalava Malagasy language) ban-Malagasy (Southern Betsimisaraka Malagasy language) banbujuke **Malagasy** (Tandroy-Mahafaly Malagasy language) bantuduxu Malagasy (Tanosy Malagasy language) bantuxuje Malagasy (Tsimihety Malagasy language) banxu-

Malakhel (Malakhel language) banmuludu

Malango (Malango language) banmulunu

Malalamai (Malalamai language) banmumutu

make up (groom) mlenicygau

makefile rule datnrzbaselpla₃

make up (make peace) papsimbi'o

Malankuravan Mamboru

Malankuravan (Malankuravan language) banmuju'o

Malapandaram (Malapandaram language) banmujupu

malapropism u'ivla

malar bone (bone (os parietale)) molmlabo'u malaria paludizm

Malaryan (Malaryan language) banmujuke Malasanga (Malasanga language) banmukezu

Malasar (Mala Malasar language) bangimu'a

Malasar (Malasar language) banjemuru

Malas (Malas language) banmukuru

Malavedan (Malavedan language) banmujuru

Malawi (country) gugdemuve

Malay (individual language) (Malay (individual language) language) banzulumu

Malay (macrolanguage) (Malay (macrolanguage) language) banmusu'a

Malay-Indonesian baxso

Malayalam (Malayalam language) banmu'alu

Malaynon (Malaynon language) banmuluzu

Malayo (Malayo language) banmubupu

Malaysian Sign Language (language) banxumulu

Malaysian meljo

Malaysia (country) gugdemuje

Malay (Ambonese Malay language) bangabusu

Malay (Baba Malay language) banmubufu

Malay (Bacanese Malay language) banbutuju

Malay (Balinese Malay language) banmuxepu

Malay (Banda Malay language) banbupuke

Malay (Berau Malay language) banbuvu'e

Malay (Bukit Malay language) banbuvu'u

Malay (Central Malay language) banpusu'e

Malay (Cocos Islands Malay language) bancu'o'a

Malay (Jambi Malay language) banju'axu

Malay (Kedah Malay language) banmu'e'o

Malay (Kota Bangun Kutai Malay language) bannukegu

Malay (Kupang Malay language) banmukunu

Malay (Larantuka Malay language) banlurutu

Malay (Makassar Malay language) banmufupu

Malay (North Moluccan Malay language) banmu'axu

Malay (Papuan Malay language) banpumuje

Malay (Pattani Malay language) banmufu'a

Malay (Sabah Malay language) banmusu'i

Malay (Standard Malay language) banzusumu

Malay (Tenggarong Kutai Malay language) banvukutu

Maldives (country) gugdemuvu

Maldivian (Maldivian language) bandu'ivu

Male (Ethiopia) (Male (Ethiopia) language) banmuduje

Male (Papua New Guinea) (Male (Papua New Guinea) language) banmuducu

male gamete nakso'a

male vagina nakpibrkevna

Malecite-Passamaquoddy

(Malecite-

Passamaquoddy language) banpukemu

Maleng (Maleng language) banpukutu

Maleu-Kilenge (Maleu-Kilenge language) banmugulu

malevolent xladji

male nakni

Malgana (Malgana language) banvumulu

Malgbe (Malgbe language) banmuxufu

malicious (wanting to harm) xladji

Maligo (Maligo language) banmuveju

Malila (Malila language) banmuguke

Malimba (Malimba language) banmuzudu

Malimpung (Malimpung language) banmulu'i

Mali (country) gugdemulu

Mali (Mali language) baurgucucu

malleus mrubo'u

Malmö (swedish city) malmys

Malol (Malol language) banmubuku

Maloti (Lesotho, Maloti currency) ru'urlusulu

Malo (Malo language) banmulu'a

Malpighian tubule ragrmalpigi

Malta (country) gugdemutu

Maltese Sign Language (Maltese Sign Language language) banmudulu

Maltese (Maltese language) banmulutu

Malua Bay (Malua Bay language) banmululu

Malvi (Malvi language) banmu'upu

malware (malicious software) xlakemsamtci

Mal (Mal language) banmulufu

Maléku Jaíka (Maléku Jaíka language) baurgu'utu

Malê (Malê language) banxe'otu

Mamaa (Mamaa language) banmuxefu

Mamaindé (Mamaindé language) banvemudu

Mamanwa (Mamanwa language) banmumunu

Mamasa (Mamasa language) banmukeju

Mama (Mama language) banmumu'a

Mambae (Mambae language) banmugumu

Mambai (Mambai language) banmucusu

Mambila (Cameroon Mambila language) banmucu'u

Mambila (*Nigeria Mambila language*) banmuzuku **Mamboru** (*Mamboru language*) banmuvudu Mambwe-Lungu Manipa

Mambwe-Lungu (Mambwe-Lungu language) banmuguru

mammal mabru

mammary gland tatycigla

mammary papilla tatyji'o

mammoth tatydenxanto

mammoth (mammal (genus Mammuthus)) xantrmamontu

Mampruli (Mampruli language) banmu'ave Mamuju (Mamuju language) banmukexu

Mamulique (Mamulique language) bangemumu

Mamusi (Mamusi language) bankudufu

Mamvu (Mamvu language) banmudu'i Mam (Mam language) banmu'amu

Man Met (Man Met language) banmumulu

man-like quality remsmi₂

man-like remsmi

management board trukamni

management committee trukamni

manager (director) jitro₁

Manambu (Manambu language) banmulu'e

Manam (Manam language) banmuvu'a

Manangba (Manangba language) baurnumumu

Manangkari (Manangkari language) banzunuku manatee trixexu

(Turkmenistan, Manats Manats currency) ru'urtumumu

mana (magical energy) mafnenlai₁

Manchu (Manchu language) banmunucu

Manda (Australia) (Manda (Australia) language) banzumu'a

Manda (India) (Manda (India) language) banmuxe'a

Manda (Tanzania) (Manda (Tanzania) language) banmugusu

Mandahuaca (Mandahuaca language) banmuxetu

Mandaic (Classical Mandaic language) banmujezu

Mandaic (Mandaic language) banmu'idu

mandala mandala

Mandandanyi (Mandandanyi language) banzumuku

Mandan (Mandan language) banmuxeke

Mandara (Mandara language) bantubufu

Mandarin orange (fruit) cmanajnimre

Mandarin (language) jugbau

Mandari (Mandari language) banmuke'u

Mandar (Mandar language) banmuduru

Mandaya (Mandaya language) banmuruje

Mandeali (Mandeali language) banmujulu

Mander (Mander language) banmukeru

mandible (jawbone) dzixejbo'u

mandible (arthropod body part) molja'u

mandible (body-part) dzixe'a

Mandingo (Mandingo language) banmu'anu

Mandinka (Mandinka language) banmunuku

Mandjak (Mandjak language) banmufuvu

Mandobo Atas (Mandobo Ataslanguage) banga'axu

Mandobo Bawah (Mandobo Bawah language) banbuvepu

mandrill (monkey (genus Mandrillus)) smanrman-

Manduri (Baga Manduri language) banbumudu

Manem (Manem language) banju'etu

maneuver a boat blosazri

maneuver (steer object/vehicle) sazmuvgau

mane ne'okre

Mangala (Mangala language) banmu'emu

Mangarayi (Mangarayi language) banmupucu

Mangareva (Mangareva language) banmuruvu

Mangas (Mangas language) banzunusu

Mangayat (Mangayat language) banmujeju

Mangbetu (Mangbetu language) banmuduju

Mangbutu (Mangbutu language) banmuduku

Mangerr (Mangerr language) banzumu'e

mangetout (leguminous pod (Pisum sativum)) rutr-

Manggarai (Manggarai language) banmukeje mango species mango₂

Mangole (Mangole language) banmukecu

mango mango₁

Mango (Mango language) banmugu'e

Mangseng (Mangseng language) banmubuxe

Mangue (Mangue language) banmu'omu

Mang (Mang language) banzunugu

Manide (Manide language) bangabudu

Manikion (Manikion language) banmunuxu

Maninkakan (Eastern Maninkakan language) bangemuku

Maninkakan (Kita Maninkakan language) banmuveku

Maninkakan (Western Maninkakan language) banmuluke

Maninka (Forest Maninka language) banmujeke Maninka (Konyanka Maninka language) ban-

Maninka (Sankaran Maninka language) banmusucu

manioc mandioka

muku'u

Manipa (Manipa language) banmukepu

Manipuri (Manipuri language) banmunu'i

Manipuri (Old Manipuri language) bangomupu

Mankanya (Mankanya language) bankunufu

Manna-Dora (Manna-Dora language) banmuju'u

Mannan (Mannan language) banmujuvu

mannequin (modeling person) tamtigypre

manner of expression skutadji

manner (mode of action) zuktadji

Mann (Mann language) banmu'evu

Manobo (Agusan Manobo language) banmusumu

Manobo (Ata Manobo language) bangatudu

Manobo (Cotabato Manobo language) banmutu'a

Manobo (Dibabawon Manobo language) ban-mubudu

Manobo (Ilianen Manobo language) banmubu'i

Manobo (Kinamiging Manobo language) ban-mukuxu

Manobo (Matigsalug Manobo language) banmubutu

Manobo (Obo Manobo language) bangobu'o

Manobo (Rajah Kabunsuwan Manobo language) banmukeku

Manobo (Sarangani Manobo language) banmubusu Manobo (Western Bukidnon Manobo language) bannububu

manoeuvre (steer object/vehicle) sazmuvgau

Manombai (Manombai language) banve'o'o

Mansaka (Mansaka language) banmusuku

Mansi (Mansi language) banmunusu

Mansoanka (Mansoanka language) banmusuve

Manta (Manta language) banmujegu

Mantsi (Mantsi language) baurnutuje

manual (requiring sentient intervention) macnu

manual (technical document) clinoi

manufacture zbasu

 $manufacturing\ industry\ {\rm fanrygundi}$

manufacturing sector fanrygundi

manufacturing (as an industry/sector category) fanrygundi

manufacturing (industry) fanrygundi

Manusela (Manusela language) banvexe'a

Manx (Manx language) baurguluvu

many times so'iroi

many-flowered rose (rose (Rosa multiflora)) soryulzgu

Manyawa (Manyawa language) banmunuje

Manya (Manya language) banmuzuju

Manyika (Manyika language) banmuxucu

many so'i

Manza (Manza language) banmuzuvu

man nanmu

man (adult) ma'urnau

man (event) nunynau

Maonan (Maonan language) banmumudu

Maori (Maori language) banmuru'i

map notation (function) fa'au

Mapena (Mapena language) banmunumu

Mape (Mape language) banmuluxe

Mapia (Mapia language) banmupuje

Mapidian (Mapidian language) banmupuve

maple a'orne

maple (tree) arce

Mapoyo (Mapoyo language) banmucugu

Mapudungun (Mapudungun language) bangarunu

Mapun (Mapun language) bansujumu

Maquiritari (Maquiritari language) banmucuxe

Maraghei (Maraghei language) banvumuxe

Maragus (Maragus language) banmurusu

Maramba (Maramba language) banmujedu

Maranao (Maranao language) banmuruve

Maranunggu (Maranunggu language) banzumuru

Mararit (Mararit language) banmugubu

Marathi (Marathi language) banmu'aru

Marathi (Old Marathi language) bangomuru

Marau (Marau language) banmuvuru

Mara (Mara language) banmu'ecu

Marba (Marba language) banmupugu

 ${f marble}~(a~type~of~mineral)~{\it kunrmarmaro}_1$

marble (non-foliated metamorphic rock) marmaro

Marcheshvan bivmasti

March (month) martio

mare's tail (genus Hippuris) sparipuri

Maremgi (Maremgi language) banmuruxu

Marenje (Marenje language) banvumuru

Marfa (Marfa language) banmuvu'u

Margany (Margany language) banzumucu

Marghi Central (Marghi Central language) banmu-

Marghi South (Marghi South language) banmufumu

margosa margosa

marguerite daisy (plant (genus Argyranthemum)) sparargirantemu

marguerite (plant (genus Argyranthemum)) sparargirantemu

Margu (Margu language) banmuxegu

Mari (East Sepik Province) (Mari (East Sepik Province) language) banmubuxu

Mari (Madang Province) (Mari (Madang Province) language) banxe'obu

Mari (Russia) Marwari (Pakistan)

Mari (Russia) (Mari (Russia) language) bancuxemu Maria (India) (Maria (India) language) banmururu Maria (Papua New Guinea) (Maria (Papua New Guinea) language) banmudusu

Maria (Dandami Maria language) bandu'ake
Maricopa (Maricopa language) banmurucu
Maridan (Maridan language) banzumudu
Maridjabin (Maridjabin language) banzumuju
marigold oil (essential oil) grasrtagete
marigold (plant (genus Calendula)) sparkalendula
marigold (plant (genus Tagetes)) spartagete
Marik (Marik language) bandu'adu
Marimanindji (Marimanindji language) banzu-

Marimanindji (Marimanindji language) banzumumu

Marind (Bian Marind language) banbupuvu Marind (Marind language) banmuruzu

marine crustacean xasyjukni

 $\mathbf{marine} \ \mathbf{eelgrass} \ (\mathit{genus} \ \mathit{Zostera}) \ \mathrm{srasrzostera}$

marine science xasyske

marine (soldier) blosoi

Maringarr (Maringarr language) banzumutu

Maring (Maring language) banmubuve

Marino (Marino language) banmurubu

Mariri (Mariri language) banmuke'i

Marithiel (Marithiel language) banmufuru

maritime culture bloklu

Maritime Sign Language (Maritime Sign Language language) baurnusuru

Maritsauá (Maritsauá language) banmusupu

Mariyedi (Mariyedi language) banzumuje Mari (Eastern Mari language) banmuxeru

Mari (Western Mari language) banmuruju

Marka (Marka language) banrukumu

market economy sivypo'eci'e

market place (land reserved for trading) zacpanka market square (land reserved for trading) zacpanka

marketing communications zairsnucu'u

marketing (satisfying a market for goods and services) zaircu'u

marketing (satisfying a market with goods and services) zaircu'u

market zarci

market (economic) venci'e1

markings (Coat/skin/scale pattern of an animal.) tirxriubatu₂

Markweeta (Markweeta language) bangenubu

mark barna

mark (identify) tcitygau

mark (make a mark) ba'argau

marmalade rutpiljdu

Marma (Marma language) banrumuzu

marmot marmota

Marovo (Marovo language) banmuvu'o

Marquesan (North Marquesan language) banmuruke

Marquesan (South Marquesan language) banmukemu

marriage tradition terspe

marriage nunspe

Marriammu (Marriammu language) banxuru'u married couple (set in which the members are married to each other) spesi'u

married speni

Marrucinian (Marrucinian language) bangumucu marry spebi'o

marsh orchid (orchid (genus Dactylorhiza)) spar-daktiloriza

Marshal of the Indian Air Force (India) pavnonmoija'a

Marshal of the Indian Air Force (military rank in India) pavnonmoija'a

Marshal of the Royal Air Force (UK) pavnon-moija'a

Marshal of the Royal Air Force (military rank in UK) pavnonmoija'a

Marshall Islands (country) gugdemuxe

Marshall of the Indian Air Force (India) pavnonmoija'a

marshall of the Indian Airforce (India) pavnonmoija'a

Marshallese (Marshallese language) banmu'axe marsh cimtu'a

Marsian (Marsian language) bangimusu marsupial (mammal) daskymabru

Mars (planet) vonplini

Martha's Vineyard Sign Language (Martha's Vineyard Sign Language language) banmuru'e

Marti Ke (Marti Ke language) banzumugu

martial artist dabytadji3

martial art dabytadji₁

Martinique (country) gugdemuke

Martu Wangka (Martu Wangka language) banmupuju

Martuyhunira (Martuyhunira language) banvumu'a

Maru (Maru language) banmuxexu

Marwari (India) (Marwari (India) language) banruveru

Marwari (Pakistan) (Marwari (Pakistan) language) banmuvu'e

Marwari mature

Marwari (Marwari language) banmuveru masturbate (sex without partner) sezgle Marxism guntrusi'o masturbate (using feet) jmagle Marxist-Leninist ideology guntrusi'o mast (for supporting sail) blofanga'a marzipan type marsipane₂ mast (ship) mastla marzipan marsipane₁ Matagalpa (Matagalpa language) banmutunu Marúbo (Marúbo language) banmuzuru Matal (Matal language) banmufuxe Masaaba (Masaaba language) banmujexu Matbat (language) banxumutu Masai (Masai language) banmu'asu matchbox sackyta'e₁ masala chai (tea beverage) tcatrmasala match (fit) mapti Masalit (Masalit language) banmulusu match (incendiary device) sacki Matengo (Matengo language) banmuguvu Masana (Masana language) banmucunu Masbatenyo (Masbatenyo language) banmusubu Matepi (Matepi language) banmuke'e masdevallia (orchid (genus Masdevallia)) sparmaterial environment (surrounding matter) madevalia maisru₁ Masela (Central Masela language) banmuxuzu material object ma'e Masela (East Masela language) banvumu'e material of caltrop vondi'o₃ Masela (West Masela language) banmususu materialism (philosophy) zatydubmaisi'o Mashco Piro (Mashco Piro language) bancu'uju material marji Mashi (Nigeria) (Mashi (Nigeria) language) banjumaterial (of which chimney is made) damtubnu₂ maternal grandmother mamymamta Mashi (Zambia) (Mashi (Zambia) language) banmater (anatomy) benpi'a muxe'o mate (in pair) xabmapti₁ math expressions convention marker xau'e'o mash marxa Masimasi (Masimasi language) bangisumu **mathbb** (font) mekrot Masiwang (Masiwang language) banbunufu mathematics cmaci Maskelynes (Maskelynes language) bankuluvu mating (event thereof) nungle Matipuhy (Matipuhy language) banmuzu'o masking tape nipsri Maskoy Pidgin (Maskoy Pidgin language) banmux-Matlatzinca (Atzingo Matlatzinca language) bangocu'u exe mask firgai Matlatzinca (San Francisco Matlatzinca language) mask (disguise) ticta'u banmu'atu Maslam (Maslam language) banmusuvu Mator-Taygi-Karagas language) banjemutu Masmaje (Masmaje language) banmu'esu Massalat (Massalat language) banmudugu Mator (Mator language) banmutumu Massep (Massep language) banmuvusu Mato (Mato language) banmu'etu massless nonmajga matriarchate fetydzetru₂ mass (aggregate) gunma matriarch fetydzetru mass (completely specified) mulgunma matrix of columns (mekso operator) sa'i mass (physics; dimension/feature) majga matrix of rows (mekso operator) pi'a master (great expert) balcre matrix nacmeimei master (learn to a high degree of proficiency) crebi'o matronymic (name) mamcme master (of servant) selse'u matryoshka matriocka master (of servant; receiver of service, not nec. Matsés (Matsés language) banmucufu owner) selse'u matter being judged paijdia master (ruler of home) zdatru **matter** (not) jaxnalvai **Master** (young man) nanl Mattole (Mattole language) banmuvubu mastodon (elephant (genus Mammut)) xantrmamattress kicymatci₁ mutu Matukar (Matukar language) banmujuku mastodon (Genus Mammut) tatydenxanto Matumbi (Matumbi language) banmuguve **masturbate** (oneself or others, using hand) xangle mature makcu

maturing Mbula-Bwazza

maturing bixma'u

maturing (physical) xadbixma'u

matutinal cermursynalcando

mat matci

Matís (Matís language) banmupuke

Maung (Maung language) banmupuxe

Mauritania (country) gugdemuru

Mauritian Sign Language (Mauritian Sign Language language) banlusuje

Mauritius (country) gugdemu'u

Mauwake (Mauwake language) banmuxelu

Mawa (Chad) (Mawa (Chad) language) banmucuve Mawa (Nigeria) (Mawa (Nigeria) language) ban-

vemu'a

Mawak (Mawak language) banmujuju

Mawan (Mawan language) banmucuzu

Mawayana (Mawayana language) banmuzuxu

Mawchi (Mawchi language) banmuku'e

Mawes (Mawes language) banmuguku

Mawukakan (Mawukakan language) banmuxuxu

Maxakalí (Maxakalí language) banmubulu

maxilla (bone) galxejbo'u

maximum (max) nacyzmarai

may not happen narfaucu'i

may-lily (Convallaria) linlani

Mayaguduna (Mayaguduna language) banxumuje

Mayangna (Mayangna language) banje'anu

Mayan (Epigraphic Mayan language) bangemuje

Mayeka (Mayeka language) banmujecu

Maykulan (Maykulan language) banmunutu

Mayogo (Mayogo language) banmudumu

mayonnaise (emulsion) rujrmaionesa

mayor tcatru

Mayotte (country) gugdejetu

Mayo (Mayo language) banmufuje

mayweed (plant (genus Anthemis)) sparantemi

May (month) madjio

Mazagway (Mazagway language) bandukuxu

Mazahua (Central Mazahua language) banmu'azu

Mazahua (Michoacán Mazahua language) banmumucu

Mazanderani (Mazanderani language) banmuzunu

Mazatec (Ayautla Mazatec language) banvumuje

Mazatec (Chiquihuitlán Mazatec language) banmu'ake

Mazatec (Huautla Mazatec language) banmu'a'u

Mazatec (Ixcatlán Mazatec language) banmuzu'i

Mazatec (Jalapa De Díaz Mazatec language) banmu'aju

Mazatec (Mazatlán Mazatec language) banvumuzu

Mazatec (San Jerónimo Tecóatl Mazatec language) banmu'a'a

Mazatec (Soyaltepec Mazatec language) banvumupu

mazurka (dance) dansrmazure

Mbabaram (Mbabaram language) banvumubu

Mbalanhu (Mbalanhu language) banlunubu

Mbala (Mbala language) banmudupu

Mbandja (Mbandja language) banzumuzu

Mbangala (Mbangala language) banmuxugu

Mbangi (Mbangi language) banmugunu

Mbangwe (Mbangwe language) banzumunu

Mbara (Australia) (Mbara (Australia) language) banmuvulu

Mbara (Chad) (Mbara (Chad) language) banmupuku

Mbariman-Gudhinma (Mbariman-Gudhinma language) banzumuvu

Mbati (Mbati language) banmudunu

Mbato (Mbato language) baurguve'a

Mbay (Mbay language) banmujebu

Mba (Mba language) banmufucu

Mbe' (Mbe' language) banmutuku

Mbedam (language) banxumudu

Mbelime (Mbelime language) banmukelu

Mbembe (Cross River Mbembe language) banmu-

Mbembe (Tigon Mbembe language) baurnuzu'a

Mbere (Mbere language) banmudutu

Mbesa (Mbesa language) banzumusu

Mbe (Mbe language) banmufu'o

Mbo (Cameroon) (Mbo (Cameroon) language) ban-mubu'o

Mbo (Democratic Republic of Congo) (Mbo (Democratic Republic of Congo) language) banzumuve

Mboi (Mboi language) banmu'o'i

Mboko (Mboko language) banmudu'u

Mbole (Mbole language) banmuduke

Mbonga (language) banxumubu

Mbongno (Mbongno language) banbugu'u

Mbosi (Mbosi language) banmuduve

Mbowe (Mbowe language) banmuxu'o

Mbre (Mbre language) banmuku'a

Mbu' (Mbu' language) banmu'ucu

Mbugu (Mbugu language) banmuxedu

Mbugwe (Mbugwe language) banmuguzu

Mbuko (Mbuko language) banmukebu

Mbukushu (Mbukushu language) banmuxeve

Mbula-Bwazza (Mbula-Bwazza language) ban-mubu'u

Mbula melt

Mbula (Mbula language) banmunu'a medicine micyxu'i medick (plant (genus Medicago)) sparmedika **Mbule** (Mbule language) banmulubu Mbulungish (Mbulungish language) banmubuvu Medina madinas **Mbum** (Mbum language) banmududu meditate (thinking hard) tsapei Mbunda (Mbunda language) banmucuku Mediterranean gomsi Mbunga (Mbunga language) banmuguje medium time interval ze'a Mburku (Mburku language) banbubutu medium time za Mbwela (Mbwela language) banmufu'u medium (communication format) cusku₄ mcg mikygra medium (of a file) datnyvei₄ me and you mi'o Medumba (Medumba language) banbujevu Me'en (Me'en language) banmujemu medusa mivjdu meekness ga'inai meadow garlic (onion (Allium canadense)) kadnysmeek (easily controlled) filseltro luni meadow rose (rose (Rosa blanda)) rozrblanda meek (without anger) fegycau meadow saffron (plant (genus Colchicum)) meeting place pensi'u₁ sparkolciku meeting room jajyku'a meadow (grassy (relatively open) area) sasfoi meeting (between two parties) nunpe'i meal sanmi meeting (organized to make decision) jdijmaji meal (event) nuncti meet penmi meaning smuni Mefele (Mefele language) banmufuju meaning (moral) madni'i mega-Earth rokplinrgodzila mean (arithmetic mean) sujna'o megabyte ((close to) a million of eight indivisible basic computer units) megbivysamsle mean (intend to say) skudji mean (signify) selsmu megaday (million day unit) megdje measles morbil Megam (Megam language) banmu'efu measured on scale tela'u Meganesia (continent) sralrsaxulo measurement cisni Mehek (Mehek language) baurnu'uxu Mehináku (Mehináku language) banmumuxe measure merli measure (tactic/strategy) platu Mehri (Mehri language) baurguduke Meissel-Mertens constant M (≈ 0.261497...) meat eater re'ucti meat-eater re'ucti mai'e'e meat rectu Mekeo (Mekeo language) banmu'eku Mekmek (Mekmek language) banmuvuku Mea (Mea language) banmu'egu mekso convention cancellation xau'o'o mebi (2²⁰, IEC standard prefix) kamre mekso convention specification marker xau'e'o mebi (2²⁰, IEC standard prefix; generalized) kamre mebi (unit prefix) samymegdo mekso (as a name) li'ai Mekwei (Mekwei language) banmusufu Mecca makas mechanic Melanau (Central Melanau language) banmu'elu (repairing/maintaining machines) mi'ircikre Melanau (Daro-Matu Melanau language) banduru'o medal si'irvelne'u Melanau (Kanowit-Tanjong Melanau language) Medebur (Medebur language) banmujumu bankuxunu Media Lengua (Media Lengua language) Melanau (Sibu Melanau language) bansuduxu banmu'u'e Mele-Fila (Mele-Fila language) banmuxu'e Mediak (Mediak language) banmuvexu meleagrology xukske Median (language) banxumu'e melody togmo'a median (statistics) porna'o melon guzme mediator binpre Melo (Melo language) banmufuxu medical science micyske Melpa (Melpa language) banmu'edu medical nunmikce melts (agentive) rumgau melt runme medication micyxu'i

melt metric second

melt (agentive) rumgau Merei (Merei language) banlumubu member of electorate cu'acmi merengue (dance) dansrmerengei member states rongunma₂ Merey (Merey language) banmu'eke member cmima Meriam (Meriam language) banguluku member (of a list) terporcmi meridian (geographic) jedjipli'i member (religion) seljda merit (deserve) jerna meme sibvidru₁ mermaid mermaide Memoni (Memoni language) banmubuje Meroitic (language) banxumuru memorandum selmojnoi₁ merry-go-round (amusement ride) zdipincarcukla₁ memorial rose (rose (Rosa wichurianiana)) rozrvimerrybell (plant (genus Uvularia)) sparuvularia Meru (Meru language) banmu'eru cura memorial mojysu'a **Merwari** (Merwari language) banveruje memorize mo'icli Mer (Mer language) banmunu'u memory cell datnyvau Mesaka (Mesaka language) bangije'o memory-less da (pro-sumti) da'au Mese (Mese language) banmucu'i memory (computer storage) mo'isro Meskwaki (Meskwaki language) bansu'acu Mesmes (Mesmes language) banmujesu memory (faculty of recollection) mo'isro **memory** (record of a thing/event) morji₁ Mesme (Mesme language) banzu'imu menace (threaten) capti'i **Mesqan** (Mesqan language) banmuvuzu Mendankwe-Nkwen (Mendankwe-Nkwen message notci guage) banmufudu Messapic (Messapic language) bancumusu Mende (Papua New Guinea) (Mende (Papua New **meta abstraction** (*X about X*; *fractally applicative*; Guinea) language) bansu'imu (pictorally, beyond, beside, or higher up)) cmeta Mende (Sierra Leone) (Mende (Sierra Leone) lan-Meta' (Meta' language) banmugu'o guage) banmu'enu metadata (data about data) datnydatni₁ Mengaka (language) banxumugu metal bottle jimbo'i₁ mengaris (tree (genus Koompassia)) ricrko'ompasia metalanguage banbau₁ Mengen (Mengen language) banmu'e'e metalinguistic not na'i Mengisa (Mengisa language) banmucutu metalinguistic yes jo'a meninx benpi'a metalinguistic skubancu Menka (Menka language) banmu'e'a metals and mining industry kungundi Menominee (Menominee language) banmu'ezu metal jinme menstruate gutrypilcri metaphor [of affix compound] veljvo mental event menfau metaphorical lujvo cimjvo₁ mental health practitioner menmikce **metaphor** (figurative expression) metfo metaphyta (plant strictest sense) tumspa mental ro'e Mentawai (Mentawai language) banmuvevu meta ((older sense); beyond, abstract/external to; not nec. self- or fractally applicative) xulta mention cusku Menya (Menya language) banmucuru **meta** (X about X; fractally applicative) cmeta meteorology timske Meohang (Eastern Meohang language) bangemugu Meohang (Western Meohang language) banru'afu meteor falplini₁ Meoswar (Meoswar language) banmuvuxu meter mitre meow latemo methane metxani method conditions teta'i Meramera (Meramera language) banmuxumu merbau (tree (genus Intsia)) ricrnsia method tadji merbau (wood (genus Intsia)) mudrnsia method (murder) remselcatra₃ merchandise (object for sale) jdima₂ Meticais (Mozambique, Meticais currency) mercury margu ru'urmuzunu Mercury (planet) pavyplini metric second (hundred-thousandth of a day unit) mere tolerance o'ocu'i cenmildie

metric system milk thistle

metric system treci'e Miao (Western Mashan Miao language) banxemuve metrology mreske Miao (Western Xiangxi Miao language) banmumuru metroploitan (bishop) catnrpepiskopo mibmlu mibmlu metropolitan (bishop) jdatro Michif (Michif language) bancurugu Mewari (Mewari language) banmuturu Michigamea (Michigamea language) bancumumu Mewati (Mewati language) banvetumu Micmac (Micmac language) banmu'icu mew (cat crying) latemo microbe jurme microbiology jumske mex precedence ti'o Mexican breadfruit (fruit (Monstera deliciosa)) microday (millionth of a day unit) mikydje rutrmonstera microgram mikygra mexican grass tree (plant (genus Dasylirion)) sparmicromanaged tiltro₂ dasilirio micromanage tiltro **Mexican lamprey** (fish (genus Tetrapleurodon)) Micronesia, Federated States Of (country) gugdefumu fiprtetrapleurodo Mexican onyx kunrxalabastre microorganism jurme Mexican Sign Language (Mexican Sign Language microphone snaveitci language) banmufusu microscope cmactatci Mexican Spanish (language) mexybau microwave (oven) mikybontoknu micro (latin prefix) mikri Mexican mexno Mexico mexygu'e midday dormidju Middle East lusto MEX mekso Meyah (Meyah language) banmu'eju middle finger cibmomdegji middle-sized (not big and not small) norbra me mi Mfinu (Mfinu language) banzumufu middleman binpre Mfumte (Mfumte language) baurnufu'u middle midju Miami (Miami language) banmu'i'a midnight ctemidju Miani (Miani language) banpulu'a Midob (Midob language) banmu'e'i Mian (Mian language) banmuputu midriff shirt befcaucreka Miao (Central Huishui Miao language) banxemucu Mien (Biao-Jiao Mien language) banbuju'e Miao (Central Mashan Miao language) banxemumu Mien (Iu Mien language) bangi'umu Miao (Chuanqiandian Cluster Miao language) ban-Migaama (Migaama language) banmumuje cukedu Migabac (Migabac language) banmupupu Miao (Eastern Huishui Miao language) banxemu'e migrate (from one country to another) gugmu'u Miao (Eastern Qiandong Miao language) banxemuke migrate (seasonal) citsymu'u Miao (Eastern Xiangxi Miao language) banmu'uke Migum (Migum language) bankulumu Miao (Horned Miao language) banxerumu Miju-Mishmi (Miju-Mishmi language) banmuxuju Miao (Large Flowery Miao language) banxemudu Mikasuki (Mikasuki language) banmu'iku Miao (Luopohe Miao language) banxemulu mike (microgram) mikygra Miao (Northern Guiyang Miao language) banxe'uju milden mliri'a Miao (Northern Huishui Miao language) banxemu'i mildly embarrassed mliburna Miao (Northern Mashan Miao language) banxemupu mild milxe Miao (Northern Qiandong Miao language) banxe'e'a mild (without anger) fegycau Miao (Sinicized Miao language) banxemuzu miles per hour cacryminli Miao (Small Flowery Miao language) bansufumu mile minli Miao (Southern Guiyang Miao language) banxemuje miliday (thousandth of a day unit) mildje Miao (Southern Mashan Miao language) banxemu'a military officer vairsoi Miao (Southern Qiandong Miao language) banxemilitary police bilpulji military bilni Miao (Southwestern Huishui Miao language) banxe-Mili (Mili language) banjemuxe milk thistle (plant (genus Silybum)) sparsilibu muxe

milk-vetch Miship

| milk-vetch (plant (genus Astragalus)) spatrstragalu | Mingrelian (language) banxumufu |
|--|---|
| milkmaid ladycpani'u | miniature (very small) cmacma ₁ |
| milksop pronalka'e | Minidien (Minidien language) banve'i'i |
| Milky Way Galaxy tarso'imei | |
| milk ladru | Minigir (Minigir language) banvumugu |
| | minimal feature (in phonology) vokygenkantu |
| milk (extract milk) ladycpa | minimum (min) nacmecrai |
| milk (to make yogurt) djoguro ₂ | mining and metals industry kungundi |
| millenary detke'u | mining and metals sector kungundi |
| miller (mill operator) mlosazri | minister (of government ministry/department) tru- |
| milletia (tree (genus Millettia)) ricrmiletia | pauja'a |
| millet cunmi | Ministry trupau |
| milligram milgra | ministry (government) trupau |
| milliliter (metric unit) milylitce | Ministry (of government) trupau |
| millilitre (metric unit) milylitce | ministry (of government) trupau |
| millimeter of mercury magmiltre | Minoan (Minoan language) bangomunu |
| millimeter standard miltre ₄ | Minokok (Minokok language) banmukeke |
| millimeters direction miltre ₃ | minor key (music) cistrxaioliano ₁ |
| millimeter miltre ₁ | minor planet cmaplini |
| milliner mapypre | minority xabme'a |
| millisecond milsnidu ₁ | minor (music key) cistrxaioliano |
| mill molki | Minriq (Minriq language) banmunuke |
| mill (grinding mill) zalmlo | minstrel minstreli |
| miltassia (orchid hybrid) sparmiltasia | mint family tebrulspa |
| miltonia (orchid (genus Miltonia)) sparmiltonia | |
| miltoniopsis (orchid (genus Miltoniopsis)) sparmil- | Mintil (Mintil language) banmuzutu |
| toniopsi | minuet (dance) dansrminu'eto |
| Miltu (Miltu language) banmuluju | minuscule cmatcetce |
| Miluk (Miluk language) bangimulu | minus vu'u |
| Milyan (Milyan language) bangimuje | minute standard terme'u ₁ |
| mimosa (tree (genus Albizia)) ricrlbizi | minute mentu |
| Mina (Cameroon) (Mina (Cameroon) language) | MIP map (computer graphics) pirnmipmepi |
| banxenu'a | mipmap (computer graphics) pirnmipmepi ₁ |
| Mina (India) (Mina (India) language) banmuje'i | Miqie (Miqie language) banje'ike |
| Minaean (Minaean language) banginumu | miracle fruit (Synsepalum dulcificum; more accu- |
| Minangkabau (Minangkabau language) | rately, the genus thereof) sinsepalumi |
| banmu'inu | Mirandese (Mirandese language) banmuvelu |
| Minanibai (Minanibai language) banmucuvu | Mire (Mire language) banmuvuxe |
| Minaveha (Minaveha language) banmuvunu | Mirgan (Mirgan language) banzurugu |
| Mindiri (Mindiri language) banmupunu | Miriti (Miriti language) banmumuvu |
| mindless ro'enai | Miriwung (Miriwung language) banmu'epu |
| mind menli | Miri (Miri language) banmurugu |
| mind (have a contrary opinion) patpei | misanthrope (one who hates humanity) remxei ₁ |
| mind (pay attention to) jundi | misanthropic (human-hating) remxei |
| mineralogy kunske | miscarry (pregnancy) pazvaufli |
| mineral kunra | miscellaneous vrici |
| mine (land) lolni'ajbama | misconceive jmisre |
| mine (tana) tolih ajbaha mine (marine bomb) xasyjbama | misconstrue jmisre |
| mine (marthe volho) xasyjbalila mine (possessive) memimoi | miserable tolgeitce |
| Mingang Doso (Mingang Doso language) ban- | misfortune malfu'a |
| muku'o | Miship (Miship language) banmujusu |
| IIIuku U | wiisiiip (wiisiiip iangaage) vaimiujusu |

Misima-Paneati Mixtec

Misima-Paneati (Misima-Paneati language) banmupuxu missed (causing emotion through its absence) caucni₂ Miss nix miss (fail to hit) daxfli miss (feel the lack of) caucni miss (unmarried woman) fetnalspe mistake for dubji'isre mistake indicator le'ai mistake quote lo'ai Mister naun mistletoe viktsispa misunderstand jmisre mitochondrion mitxondrio mitten degycauglu Mittu (Mittu language) banmuve'u muxu'a Mituku (Mituku language) banzumuke Miu (Miu language) banmupu'o Miwa (Miwa language) banvumu'i Miwok (Bay Miwok language) banmukuke banmu'i'o Miwok (Central Sierra Miwok language) bancusumu Miwok (Coast Miwok language) bancusu'i mujucu Miwok (Lake Miwok language) banlumuve Miwok (Northern Sierra Miwok language) baurnusuke banmu'igu Miwok (Plains Miwok language) banpumuve Miwok (Southern Sierra Miwok language) bansukudu mixer (mechanical processing machine) xremi'i banmuduvu Mixe (Coatlán Mixe language) banmucu'o Mixe (Isthmus Mixe language) banmu'iru banmuzu'a Mixe (Juquila Mixe language) banmuxuke Mixe (Mazatlán Mixe language) banmuzulu Mixe (North Central Mixe language) baurnu'eke Mixe (Quetzaltepec Mixe language) banpuxumu Mixe (Tlahuitoltepec Mixe language) banmuxupu banmuxuje Mixe (Totontepec Mixe language) banmutu'o Mixtec (Southern Mixifore (Mixifore language) banmufugu banmu'itu Mixtec (Alacatlatzala Mixtec language) banmu'imu Mixtec (Alcozauca Mixtec language) banxutu'a banmu'exe Mixtec (Amoltepec Mixtec language) banmubuzu Mixtec (Apasco-Apoala Mixtec language) banmu'ipu Mixtec (Atatláhuca Mixtec language) banmu'ibu

Mixtec (Ayutla Mixtec language) banmu'ije

Mixtec (Cacaloxtepec Mixtec language) banmu'i'u

Mixtec (Chigmecatitlán Mixtec language) banmu'i'i

Mixtec (Coatzospan Mixtec language) banmu'izu

Mixtec (Chayuco Mixtec language) banmu'ixe **Mixtec** (Chazumba Mixtec language) banxutubu Mixtec (Cuyamecalco Mixtec language) banxutu'u Mixtec (Diuxi-Tilantongo Mixtec language) banxu-Mixtec (Huitepec Mixtec language) banmuxusu Mixtec (Itundujia Mixtec language) banmucu'e Mixtec (Ixtayutla Mixtec language) banvumuju Mixtec (Jamiltepec Mixtec language) banmuxutu Mixtec (Juxtlahuaca Mixtec language) banvumucu Mixtec (Magdalena Peñasco Mixtec language) banx-Mixtec (Metlatónoc Mixtec language) banmuxuvu Mixtec (Mitlatongo Mixtec language) banvumumu Mixtec (Mixtepec Mixtec language) banmu'ixu Mixtec (Northern Tlaxiaco Mixtec language) banxu-Mixtec (Northwest Oaxaca Mixtec language) ban-Mixtec (Ocotepec Mixtec language) banmu'i'e Mixtec (Peñoles Mixtec language) banmu'ilu Mixtec (Pinotepa Nacional Mixtec language) Mixtec (San Juan Colorado Mixtec language) ban-Mixtec (San Juan Teita Mixtec language) banxutuju Mixtec (San Miguel El Grande Mixtec language) Mixtec (San Miguel Piedras Mixtec language) banx-**Mixtec** (Santa Lucía Monteverde Mixtec language) Mixtec (Santa María Zacatepec Mixtec language) Mixtec (Silacayoapan Mixtec language) banmukusu Mixtec (Sindihui Mixtec language) banxutusu Mixtec (Sinicahua Mixtec language) banxutu'i Mixtec (Southeastern Nochixtlán Mixtec language) Puebla Mixteclanguage) Mixtec (Southwestern Tlaxiaco Mixtec language) Mixtec (Soyaltepec Mixtec language) banvumuke Mixtec (Tacahua Mixtec language) banxututu Mixtec (Tamazola Mixtec language) banvumuxu Mixtec (Tezoatlán Mixtec language) banmuxubu Mixtec (Tidaá Mixtec language) banmutuxu Mixtec (Tijaltepec Mixtec language) banxutulu Mixtec (Tlazoyaltepec Mixtec language) banmukexe

Mixtec (Tututepec Mixtec language) banmutu'u

Mixtec Mombum

Mixtec (Western Juxtlahuaca Mixtec language) ban-Mofu (North Mofu language) banmufuku jumuxu Mogholi (Mogholi language) banmuxeju Mixtec (Yoloxochitl Mixtec language) banxutuje Mogum (Mogum language) banmu'o'u Mixtec (Yosondúa Mixtec language) banmupumu Mohave (Mohave language) banmu'ovu Mixtec (Yucuañe Mixtec language) banmuvugu Mohawk (Mohawk language) banmu'oxe Mixtec (Yutanduchi Mixtec language) banmu'abu Mohegan-Pequot (Mohegan-Pequot language) mixture mixre banxupuke Miyako (Miyako language) banmuvu'i Moi (Congo) (Moi (Congo) language) banmu'ove Miya (Miya language) banmukufu Moi (Indonesia) (Moi (Indonesia) language) ban-Miyobe (Miyobe language) bansu'oje Mlabri (Mlabri language) banmuru'a Moikodi (Moikodi language) banmukupu Mlahsö (Mlahsö language) banluxesu Moingi (Moingi language) banmuvezu **Mlap** (Mlap language) bankuju'a moisten cimri'a Mlomp (Mlomp language) banmulu'o moist cilmo Mmaala (Mmaala language) banmumu'u Moji (Moji language) banjemu'i Mmen (Mmen language) banbufumu moka pot botrmuka Mnong (Central Mnong language) bancumu'o Moken (Moken language) banmuvetu Mnong (Eastern Mnong language) banmunugu Mokerang (Mokerang language) banmufutu Mnong (Southern Mnong language) banmununu Mokilese (Mokilese language) banmukuju Mo'da (Mo'da language) baurgubunu Moklen (Moklen language) banmukumu Moabite (Moabite language) bangobumu Mokole (Mokole language) banmukulu moan cmoni Mokpwe (Mokpwe language) banburu'i Moa (bird (Dinornithiformes)) di'ornitfiformesi Moksela (Moksela language) banvumusu **Moba** (Moba language) banmufuke Moksha (Moksha language) banmudufu mobile artillery karcycelxa'i Mok (Mok language) banmuketu mobile home zdakarce Molale (Molale language) banmubu'e mobile phone selbeifonxa Molar tooth zalde'i Mobilian (Mobilian language) banmu'odu Molbog (Molbog language) banpuvemu mocassin flower (orchid (genus Cypripedium)) Moldova Sign Language (Moldova Sign Language sparcipripedu language) banvusu'i Mochica (Mochica language) bangomucu Moldova, Republic Of (country) gugdemudu Mochi (Mochi language) bangoludu mold mledi Mocho (Mocho language) banmuxecu molecule xumsle₁ mockingbird fuksnacpi Molengue (Molengue language) banbuxucu Mocoví (Mocoví language) banmu'ocu **mole** molro modal? cu'e mole (grouping number, Avogadro's number of a modal conversion jai quantity/items) kamre Modang (Modang language) banmuxudu mole (grouping number, Avogadro's number of a modeled termonsi'o₃ quantity/items; generalized) kamre model termonsi'o Molima (Molima language) banmu'oxu model (mannequin) tamtigypre molineria (plant (genus Molineria)) sparmolineria modern era cabycedra mollusk cakcurnu₁ modesty o'acu'i molly tcimbolo mode (statistics) cafraina'o Moloko (Moloko language) banmuluve Molo (Molo language) banzumu'o modify galfi **Modole** (Modole language) banmuke'o molybdenum mlibdena modulo (mathematical terminology) terpanryzil-Mom Jango (Mom Jango language) banvu'eru tolju'i Momare (Momare language) banmusuzu Moere (Moere language) banmuvuke Moma (Moma language) banmujelu Mofu-Gudur (Mofu-Gudur language) banmu'ifu Mombum (Mombum language) banmusu'o

momentum Mopán Maya

momentum (physics) impetu Mono (USA) (Mono (USA) language) banmunuru momentum (physics; angular) cnampetu monocle le'otci momentum (physics; linear) sirmpetu monomoraic (linguistics) slakypaupavmei Momina (Momina language) banmumubu Monom (Monom language) banmu'o'o Mommy mam monopole pavyselji'o Momuna (Momuna language) banmukefu monorail (vehicle) pavgaryre'e Mom mam monosexual pavycinse₁ Monaco (country) gugdemucu monotheist pavyselcei monarchy (monarchal territory (not government, Monpa (Kalaktang Monpa language) bankukufu subjects, etc.)) nolraitrututra Monpa (Tawang Monpa language) bantuvemu monarch nolraitru mons pubis (body-part) lagypunli Monastic Sign Language (Monastic Sign Language mons veneris (body-part) lagypunli language) banmuzugu monster fruit (fruit (Monstera deliciosa)) rutrmon-Monday lurdei stera monday pavdei monstera (genus Monstera) spatrmonstera Mondropolon (Mondropolon language) baurmonstereo (fruit (Monstera deliciosa)) rutrmon-Mondé (Mondé language) banmunudu monsterio delicio (fruit (Monstera deliciosa)) rutrmonetary dincu'u monstera money jdini monster cizda'u Mong Njua (Mong Njua language) banxenuju monstrous cizda'u Mongolian death worm (olgoi-khorkhoi) olgomons (mons pubis) lagypunli Montagnais (Montagnais language) banmu'o'e Mongolian Sign Language (Mongolian Sign Lanmontbretia (plant (genus Crocosmia)) sparkrokosguage language) banmusuru Mongolian (Classical Mongolian language) bancu-Montenegro (country) gugdemu'e month after bavla'ima'i Mongolian (Halh Mongolian language) bankuxeku month before prula'ima'i Mongolian (Middle Mongolian language) banxmonth standard terma'i1 unugu month masti Mongolian (Mongolian language) banmu'onu month (of month) datru₃ Mongolian (Peripheral Mongolian language) banmonth (on the calendar) detma'i muvufu Montol (Montol language) banmutulu Mongolia (country) gugdemunu Montserrat (country) gugdemusu **Mongol** (Mongol language) banmugutu Monumbo (Monumbo language) banmuxuku Mongondow (Mongondow language) banmu'ogu monument mojysu'a Mongo (Mongo language) banlu'olu Monzombo (Monzombo language) banmu'oju Mong (Mong language) banxemunu Mon (Mon language) banmunuve monitor lizard resrvarano Mon (Old Mon language) bangomuxu Moni (Moni language) banmunuzu mood (emotional state) cnitcini Monk's Coffee (liqueur coffee) kafrbenediktine moose xanjirnymirli monkey nut (peanut) debnraki moo (cow utterance) bakcmo monkey-apple (fruit (Annona glabra)) rutrglabra Moo (Moo language) baurguvegu monkey smani mopane (tree (genus Colophospermum)) ricrkolo-Mono (Cameroon) (Mono (Cameroon) language) fospermu banmuru'u Mono (Democratic Republic of Congo) (Mono mopani (tree (genus Colophospermum)) ricrkolofos-(Democratic Republic of Congo) language) banmunuxe permu Mono (Solomon Islands) (Mono (Solomon Islands) mop (noun) ga'arcimcko Mopán Maya (Mopán Maya language) banmu'opu language) banmutu'e

Mor (Bomberai Peninsula) (Mor (Bomberai Penin-Morse mors sula) language) banmu'oke morse mors Mor (Mor Islands) (Mor (Mor Islands) language) mortal (subject to death) mrodimna banmuxezu Mortlockese (Mortlockese language) banmurulu Moraid (Moraid language) banmusugu Moru (Moru language) banmugudu moralize madysku mosasaur (member of family Mosasauridae) disrmorals marde muzo moral (lesson or significance) madni'i **Moscow** moskov Morawa (Morawa language) banmuzu'e Mosimo (Mosimo language) banmukevu mora (linguistics) slakypau Mosiro (Mosiro language) banmuveje more audacious (becoming) darsyze'a Moskona (Moskona language) banmutuju more beautiful mlemau Moslem muslo more by amount vemau mosque musmalsi more favourable zanmau mosquito blusfani more in property temau Mossi (Mossi language) banmu'osu more interesting ci'izma mossycup oak (tree (Quercus macrocarpa)) more often zmaroi branagycindu more than semau mossy clika more to come mu'onai most beautiful mlerai more unsightly tolmlemau most delicious kukrai moreover za'umai most favourable zanrai Morerebi (language) banxumu'o most important vajrai Moresada (Moresada language) banmusuxu most of piso'e Moreton Bay chestnut (tree (genus Castanospermost significant vajrai₁ *mum*)) ricrkastanospermu most unsightly tolmlerai more zmadu most used selplirai more (in greater number) za'u most useful selplirai more (in number) memymau most valuable vamrai moreño (race) maska most so'e Mori Atas (Mori Atas language) banmuzuke **Mota** (Mota language) banmututu Mori Bawah (Mori Bawah language) banxumuzu moth orchid (genus Phalaenopsis)) spar-Morigi (Morigi language) banmudubu falenopsi Morisyen (Morisyen language) banmufu'e mother of daughter tixmamta morning cerni mother of pearl cakyjmepi'a Moroccan Sign Language (language) banxumusu mother of son besmamta Moroccan morko motherfucker mamgle Morocco (country) gugdemu'a mother mamta Morokodo (Morokodo language) banmugucu motivation (activation of an action) nunmu'i motive nevertheless semu'inai **Morom** (language) banbudu'o Moronene (Moronene language) banmukenu motive of person temu'i motive therefore semu'i moron tolmencre Morori (Morori language) banmu'oku motive mukti motor home zdakarce Morouas (Morouas language) banmurupu motor vehicle (road vehicle) matrydagma'e Moro (Moro language) banmu'oru morpheme (linguistics) genvlasle motorbike relxilma'e morpholexical part of a compound word velyvo motorbus sorprekarce

motor matra

Motu (Motu language) banmu'e'u

mound (small hill) cmatcema'a

Mouk-Aria (Mouk-Aria language) banmuvexe

morphology (general) taiske

Morse code mors

morsel (of food) djaspi

morphology (linguistic) rafske

Mount Everest tcomolunmas

Mountain Ebony (tree (genus Bauhinia)) ricrbau'inia

mountain onion (Allium oreophilum) ma'arsluni mountain tobacco (plant (genus spararnika

mountain zebra (animal of species Equus zebra) xirnzebra₁

mountain cmana mount (sex) cpanygle mourner mrodri₁ mourn mrodri

mouse thorn (plant (genus Ruscus)) spatirusku

mouse smacu

mouse (pointing device) samxa'e

moustache tebykre

Mousterian (paleolithic industry (archaeological sense)) peizlemustiei

mouthpiece moltu'u

mouth moklu

move around cukli'u

move destination muvgau3

move forward (in time) prupu'i

move origin muvgau₄ move path muvgau₅ moved thing muvgau2

movement (concerto) konceto zei pagbu movement (of symphony) simfoni zei pagbu₁ **mover** (thing causing movement) muvgau₁

move (cause to move) muvgau move (in a game) kelka'u move (non-agentive) muvdu

Movima (Movima language) banmuzupu

moving away from mo'ito'o moving the border mo'ite'e moving to coincide mo'ibu'u

Mozambican Sign Language (Mozambican Sign

Language language) banmuzuje

Mozambique (country) gugdemuzu

Mozarabic (Mozarabic language) banmuxu'i

Mozzarella (cheese) cirlrmozarela Mpade (Mpade language) banmupu'i

mph cacryminli

Mpiemo (Mpiemo language) banmucuxu

Mpi (Mpi language) banmupuzu

Mpongmpong (Mpongmpong language) banmugugu

Mpotovoro (Mpotovoro language) banmuvutu

Mpoto (Mpoto language) banmupu'a

Mpuono (Mpuono language) banzumupu

Mpur (Mpur language) bangakucu

MP (military police) bilpulji

Mr. naun

Mru (Mru language) banmuru'o

Mr naun Ms. nim

Mser (Mser language) bankukexu

Mualang (Mualang language) banmutudu Mubami (Mubami language) bantusuxu Mubi (Mubi language) banmu'ubu

much of the time piso'iroi

much of piso'i much mutce

mucous gland vikcigla mucus vikselcigla

mud composition derpesxu₂

mud source derpesxu₃

Muda (Muda language) banjemudu

Mudbura (Mudbura language) banmuvedu Muduapa (Muduapa language) banve'ivu Muduga (Muduga language) bangudugu

mud derpesxu₁

Mufian (Mufian language) banga'oju Mugom (Mugom language) banmu'uku

mugwort (plant (genus Artemisia)) sparartemisia

Muinane (Muinane language) banbumuru Muji (Northern Muji language) banjemuxu Muji (Qila Muji language) banjemuke Muji (Southern Muji language) banjemucu

Mukha-Dora (Mukha-Dora language) banmumuku

Mukulu (Mukulu language) banmu'ozu Mulaha (Mulaha language) banmufuve Mulam (Mulam language) banmulumu muley (polled cattle) nu'orjirnybakni

mulgedium (plant (genus Mulgedium)) sparmulgedu

Mullukmulluk (Mullukmulluk language) banmupubu

multiflora rose (rose (Rosa multiflora)) soryrulzgu multinational sornai

multiple rocket launcher sorjaknykarce multiplicative identity (ring theory) pavysmi

multiplicity (algebraic) of eigenvalue (mathematical; degree of linear terms in characteristic polynomial of the linear transformation/square matrix; useful for Jordan canonical form computations; algebraic mulitplicity) aigne

multiplicity of eigenvalue (mathematical; degree of linear terms in characteristic polynomial of the linear multiply Muya

transformation/square matrix; useful for fordan canon-Murut (Timugon Murut language) bantu'ixe ical form computations) aigne Muruwari (Muruwari language) banzumu'u multiply (mathematical) pilji Musak (Musak language) banmumuke Muluridyi (Muluridyi language) banvumu'u Musar (Musar language) banmumu'i mumble mliba'u Musasa (Musasa language) bansumumu Mumuye (Mumuye language) banmuzumu muscle sluji Mum mam museum muzga Mum (Mum language) bankuke'a Musey (Musey language) banmusu'e mum (plant (genus Chrysantemum)) sparkrisan-Musgu (Musgu language) banmu'ugu mushroom species ledgrute₂ Muna (Muna language) banmunubu mushroom ledgrute Mundabli (Mundabli language) banbu'o'e Mushungulu (language) banxumu'a Mundang (Mundang language) banmu'u'a music cassette srimakyvelvei Mundani (Mundani language) banmunufu music note zgika'u Mundari (Mundari language) bangunuru music note (symbol) zgika'usni Mundat (Mundat language) banmumufu music note (tone) zgika'u Munda (Munda language) bangunuxu musical composition zgiselfi'i Mundurukú (Mundurukú language) banmuje'u musical event zgifau Mungaka (Mungaka language) banmuxeku musical glasses zgikabri Munggui (Munggui language) banmutuxe musical instrument zgica'a₁ Mungkip (Mungkip language) banmupuvu musical (comedy or drama with song) sagjvetavdraci Muniche (Muniche language) banmujeru musician in orchestra balzgibe'e₂ municipality tcatru₂ **musician** (instrumentalist) zgica'a₂ muninga (tree (genus Pterocarpus)) ricrpterokarpu musicology zgiske Munit (Munit language) banmutucu music zgike Munji (Munji language) banmunuju music (being played) zgipli3 Munsee (Munsee language) bangumu'u Musi (Musi language) banmu'u'i Muong (Muong language) banmutuke musk orchid (orchid (genus Herminium)) sparxermural bimxra mini Muratayak (Muratayak language) bangasuxu musk ox baklanme murderer (killer) remcatra musk rose (rose (Rosa moschata)) rozrmoskata murder (kill) catra muskellunge ckinoje Muria (Eastern Muria language) bangemu'u muskrat ondatra Muskum (Muskum language) banmuju'e Muria (Far Western Muria language) banfumu'u Muria (Western Muria language) banmu'utu Muslim muslo Muridae ratmacu₃ Musom (Musom language) banmusu'u Murik (Malaysia) (Murik (Malaysia) language) Mussau-Emira (Mussau-Emira language) banmuxuru bangemu'i Murik (Papua New Guinea) (Murik (Papua New mussel cakcurnu mustard (condiment) sansrmustardo Guinea) language) banmutufu mustard (plant) kobl
rsinapi Murkim (Murkim language) banrumuxe murky tolkli musth glebre Murle (Murle language) banmu'uru must (obligation) ei Muthuvan (Muthuvan language) banmu'uvu murmur mliba'u mutter mliba'u Murrinh-Patha (Murrinh-Patha language) banmuvefu mutual simxu Mursi (Mursi language) banmu'uzu mututi (tree (genus Pterocarpus)) ricrpterokarpu Murupi (Murupi language) banmukeve Mutu (Mutu language) bantu'ucu Murut (Keningau Murut language) bankuxu'i Muyang (Muyang language) banmu'uje Murut (Tagal Murut language) banmuvuvu Muya (Muya language) banmuvumu

Muyuw Naga

Muyuw (Muyuw language) banmujeve Naba (Naba language) banmunu'e Muyu (North Muyu language) bankutu'i Nabi (Nabi language) banmutuje Muyu (South Muyu language) bankutusu Nachering (Nachering language) baurnucudu Muzi (Muzi language) banjemuzu Nadruvian (Nadruvian language) baurnudufu muzzle (restraint fitted over mouth/jaws) molgai Nadëb (Nadëb language) banmubuju Mvanip (Mvanip language) banmucuju Nafaanra (Nafaanra language) baurnufuru Nafi (Nafi language) bansurufu Mvuba (Mvuba language) banmuxuxe Mwaghavul (Mwaghavul language) bansu'uru Nafri (Nafri language) baurnuxuxu Mwani (Mwani language) banvemuve Nafusi (Nafusi language) banjubunu Mwan (Mwan language) banmu'o'a Naga Pidgin (Naga Pidgin language) baurnu'agu Mwatebu (Mwatebu language) banmuve'a Nagarchal (Nagarchal language) baurnubugu **Mwera (Chimwera)** (Mwera (Chimwera) language) Naga (Angami Naga language) baurnujumu banmuve'e Naga (Ao Naga language) baurnuju'o Mwera (Nyasa) (Mwera (Nyasa) language) banmu-Naga (Chang Naga language) baurnubucu juxe Naga (Chokri Naga language) baurnuru'i Mwerlap (Mwerlap language) banmurumu Naga (Chothe Naga language) baurnucutu Mwimbi-Muthambi (Mwimbi-Muthambi Naga (Inpui Naga language) baurnukufu guage) banmuvesu Naga (Kharam Naga language) bankufuve Naga (Khezha Naga language) baurnukuxe Mwotlap (Mwotlap language) banmuluvu my described as lemi Naga (Khiamniungan Naga language) banku'ixu myall wood (wood (genus Akacia)) mudrkacia Naga (Khoibu Naga language) baurnukubu Myanmar (country) gugdemumu Naga (Konyak Naga language) baurnubu'e mycelis (plant (genus Mycelis)) sparmiceli Naga (Leinong Naga language) banluzunu **Myene** (Myene language) banmuje'e Naga (Liangmai Naga language) baurnujunu myllion (number) dekyki'otenfa Naga (Long Phuri Naga language) banlupunu myriad (area unit) dekyki'opitki'otre Naga (Lotha Naga language) baurnujuxe myriad (number) suzdektyki'o Naga (Makuri Naga language) banjumunu myriagram (mass unit) dekyki'ogra Naga (Makyan Naga language) bangumunu myriameter (distance unit) dekyki'otre Naga (Mao Naga language) baurnubu'i myriametre (distance unit) dekyki'otre Naga (Maram Naga language) baurnumu'a myrinx kernerbo'o Naga (Maring Naga language) baurnunugu myristic acid slamrmiristika Naga (Monsang Naga language) baurnumuxe myrrh ciblrmoru₁ Naga (Moyon Naga language) baurnumu'o Mysian (Mysian language) banjemusu Naga (Mzieme Naga language) baurnumu'e Naga (Nocte Naga language) baurnujubu mystery i'unai myth ranmi Naga (Northern Rengma Naga language) baurmy memimoi nunulu m my Naga (Para Naga language) banpuzunu Mághdì (Mághdì language) baurgumudu Naga (Phom Naga language) baurnupuxe Mískito (Mískito language) banmu'ike Naga (Pochuri Naga language) baurnupu'o Mócheno (Mócheno language) banmuxenu Naga (Poumei Naga language) banpumuxu Mündü (Mündü language) banmu'uxe Naga (Puimei Naga language) baurnupu'u N'Ko (N'Ko language) baurnuke'o Naga (Purum Naga language) banpu'uzu Naga (Rongmei Naga language) baurnubu'u n-set ci'ai'u N_A Naga (Sangtam Naga language) baurnusu'a (Avogadro's constant; approximately 6.02214129(27)×10²³ mol⁽⁻¹⁾) avgadro Naga (Southern Rengma Naga language) baurnuru'e **N/u** (*N/u language*) baurnuguxe Naga (Sumi Naga language) baurnusumu Naaba (Naaba language) baurnu'a'o Naga (Tangkhul Naga language) baurnumufu Naasioi (Naasioi language) baurnu'asu Naga (Tase Naga language) baurnusutu

Nabak (Nabak language) baurnu'afu

Naga (Thangal Naga language) baurnuku'i

Naga (Tutsa Naga language) bantuvutu

Naga (Wancho Naga language) baurnunupu

Naga (Yimchungru Naga language) banje'imu

Naga (Zeme Naga language) baurnuzumu

Nage (Nage language) baurnuxu'e

Nago (Northern Nago language) banxukubu

Nago (Southern Nago language) baurnukegu

Nagumi (Nagumi language) baurnuguvu

Naha'ai (Naha'ai language) banmuluxu

Nahali (Nahali language) baurnuluxu

Nahari (Nahari language) baurnuxexe

Nahuatl (Central Huasteca Nahuatl language) baurnucuxe

Nahuatl (Central Nahuatl language) baurnuxenu

Nahuatl (Central Puebla Nahuatl language) baurnu-

Nahuatl (Classical Nahuatl language) baurnucu'i

Nahuatl (Coatepec Nahuatl language) baurnu'azu

Nahuatl (Durango Nahuatl language) baurnulunu

Nahuatl (Eastern Huasteca Nahuatl language) baurnuxe'e

Nahuatl (Guerrero Nahuatl language) baurnugu'u

Nahuatl (Highland Puebla Nahuatl language) bangazuzu

Nahuatl (Huaxcaleca Nahuatl language) baurnuxeke

Nahuatl (Isthmus-Cosoleacaque Nahuatl language)

baurnuxeku

Nahuatl (Isthmus-Mecayapan Nahuatl language)

baurnuxexu
Nahuatl (Isthmus-Pajapan Nahuatl language) baur-

nuxepu
Nahuatl (Michoacán Nahuatl language) baurnuculu

Nativati (Michoacan Nanuan language) baurnuculu

Nahuatl (Morelos Nahuatl language) baurnuxemu Nahuatl (Northern Oaxaca Nahuatl language) bau-

rnuxeje

Nahuatl (Northern Puebla Nahuatl language) baurnucuju

Nahuatl (Ometepec Nahuatl language) baurnuxetu Nahuatl (Orizaba Nahuatl language) baurnuluvu

Nahuati (Santa María La Alta Nahuati language)

Nahuatl (Sierra Negra Nahuatl language) baur-

nusu'u

Nahuatl (Southeastern Puebla Nahuatl language)

baurnupulu

Nahuatl (Tabasco Nahuatl language) baurnuxecu Nahuatl (Temascaltepec Nahuatl language) baurnuxeu

Nahuatl (Tetelcingo Nahuatl language) baurnuxegu

Nahuatl (Tlamacazapa Nahuatl language) baurnu'uzu

Nahuatl (Western Huasteca Nahuatl language) baurnuxeve

Nahuatl (Zacatlán-Ahuacatlán-Tepetzintla Nahuatl language) baurnuxe'i

nail dinko

Nairas (Nigeria, Nairas currency) ru'urnugunu

naive (credulous) zanbebna

Nai (Nai language) banbu'i'o

Naka'ela (Naka'ela language) baurnu'a'e

Nakai (Nakai language) baurnukuju

Nakama (Nakama language) baurnu'ibu

Nakanai (Nakanai language) baurnu'aku

Nakara (Nakara language) baurnucuku

naked lady (plant (genus Colchicum)) sparkolciku **naked** lunbe

Nake (Nake language) baurnubuku

Nakfa (Eritrea, Nakfa currency) rupnerunu

Naki (Naki language) banmufufu

Nakwi (Nakwi language) baurnu'axu

Nalca (Nalca language) baurnulucu

Nalik (Nalik language) baurnu'alu

Nali (Nali language) baurnususu

Nalu (Nalu language) baurnu'aju

Nalögo (Nalögo language) baurnuluzu

Nama (Namibia) (Nama (Namibia) language) baurnu'ake

Nama (Papua New Guinea) (Nama (Papua New Guinea) language) baurnumuxu

Namakura (Namakura language) baurnumuku

Namat (Namat language) baurnukumu

Nambikuára (Southern Nambikuára language) baurnu'abu

Nambo (Nambo language) baurnucumu

Nambya (Nambya language) baurnumuke

name badge cmetcita

name giver dagme'esni4

name quote (grammatical lojban text) la'au

name tag cmetcita

named number base ju'au

nameplate cmetcita

namesake mitcmepre

name (morphological) cmevla

name (reference word) cmene

name (single non-meaning name) ra'ai

Namiae (Namiae language) baurnuvumu

Namia (Namia language) baurnunumu

Namibian Sign Language (Namibian Sign Language language) baurnubusu

baurnuxezu

Namibia Nawdm

Namibia (country) gugdenu'a nashi pear (fruit (Pyrus pyrifolia)) zdoperli Naskapi (Naskapi language) baurnusuku Namla (Namla language) baurnu'a'a Namonuito (Namonuito language) baurnumutu Nasu (Wumeng Nasu language) banjeve'u Namosi-Naitasiri-Serua (Namosi-Naitasiri-Serua Nasu (Wusa Nasu language) banje'igu language) banbuvebu Natagaimas (Natagaimas language) baurnutusu Namo (Namo language) banmuxuve natal cleft zagyfe'a Namuyi (Namuyi language) baurnumuje Natanzi (Natanzi language) baurnutuzu Nanai (Nanai language) baurguludu Natchez (Natchez language) baurnucuzu Nancere (Nancere language) baurnunucu Nateni (Nateni language) baurnutumu Nande (Nande language) baurnunubu Nathembo (Nathembo language) baurnutu'e Nandi (Nandi language) baurnu'ike nationalism (politics) natpamtrusi'o Nandu wood (wood) mudrperikopsi nationalist political ideology natpamtrusi'o nand (logical operation) tolkanxe nationalist natpa'i Nanggu (Nanggu language) baurnuguru **nationality** (x is of y nationality) selgu'era'a Nangikurrunggurr (Nangikurrunggurr language) nationalized sector gubgundi baurnu'amu nation natmi Nankina (Nankina language) baurnunuku Natioro (Natioro language) baurnutu'i nanobot navzmi Native American rindo nanometer-scale properties (nanometer-scale native language verclibau₁ property of inherent nature) namra native speaker verclibau₂ nanometer navytre₁ native to (born at or in) velibe₄ nanoscale (nanometer-scale property of inherent nanative (born at or in) velibe₄ ture) namra native (aboriginal) liryraixa'u nano nanvi NATO otan Nanticoke (Nanticoke language) baurnunutu Natufian (Epipaleolithic culture) cnatufi Nanti (Nanti language) bancu'oxu natural history museum mrodalmuzga Nanubae (Nanubae language) bangafuku natural number (the set of all numbers that are ei-Napu (Napu language) baurnupuje ther zero or a successor of a natural number) kacna'u nap (resting) ze'ilsipna natural rights (entitlement) rarkrali **nap** (sleep for a short time) torsipna natural right (from natural law) rarzi'ejva Nar Phu (Nar Phu language) baurnupu'a natural right (natural law) rarzi'ejva Narak (Narak language) baurnu'acu natural science, physics rarske Narango (Narango language) baurnurugu natural rarna Narau (Narau language) baurnuxu'u nature mivmu'e nature (geology/wildlife) tolrunjavji'e Nara (Nara language) baurnurubu narcissus (genus Narcissus) sparnarcisu Natügu (Natügu language) baurnutu'u Narim (Narim language) banlu'oxe Nauete (Nauete language) baurnuxu'a Narom (Narom language) baurnurumu Nauna (Nauna language) baurnucunu Naro (Naro language) baurnuxeru Nauru (country) gugdenuru Narragansett (Narragansett language) banxunutu Nauru (Nauru language) baurnu'a'u narrate terlisri nautical culture bloklu narration terlisri3 Navajo (Navajo language) baurnu'avu narrator terlisri₁ navel befyba'a Narrinyeri (Narrinyeri language) baurnu'aje navigate (by ocean) blokla narrows (becomes narrower) ganjdika navigate (maneuver a boat) blosazri narrow jarki Navut (Navut language) baurnusuve Narungga (Narungga language) baurnunuru Nawaru (Nawaru language) baurnuveru nasal bone (bone (os nasale)) zbibo'u Nawathinehena (Nawathinehena language) baur-Nasal (Nasal language) baurnusuje nuve'a Nasarian (Nasarian language) baurnuvuxe Nawdm (Nawdm language) baurnumuzu

Nawuri

Nawuri (Nawuri language) baurnu'ave nearly (almost, but not quite) naru'e Naxi (Naxi language) baurnubufu near jibni Nayini (Nayini language) baurnujeke near (come nearer to something) jbibi'o Nayi (Nayi language) baurnu'ozu near (location) zvajbi Na (Na language) baurnubutu nebulizer runtngasnrproni Ncane (Ncane language) baurnucuru necessarily happen narfaunarcu'i Nchumbulu (Nchumbulu language) baurnulu'u necessarily under tesau Nda'nda' (Nda'nda' language) baurnunuzu necessary for sesau Ndai (Ndai language) baurguku'e necessary sarcu Ndaka (Ndaka language) baurnuduku necessitate nibli Ndaktup (Ndaktup language) baurnucupu **necktie** nebysrijge Ndali (Ndali language) baurnuduxe neck cnebo Ndamba (Ndamba language) baurnuduju necromancer (death magic user) mromakfa Ndam (Ndam language) baurnudumu necromancy (form of magic) mromakfa Ndasa (Ndasa language) baurnudu'a nectar spasatlitki Ndau (Ndau language) baurnuducu Nedebang (Nedebang language) baurnu'ecu Nde-Gbite (Nde-Gbite language) baurnu'edu Nedun tree (tree (genus Pericopsis)) ricrperikopsi Nde-Nsele-Nta (Nde-Nsele-Nta language) baurneeded seltcu needle jesni nududu Ndebele (North Ndebele language) baurnudu'e need nitcu Ndebele (South Ndebele language) baurnubulu neem margosa Ndemli (Ndemli language) baurnumulu Nefamese (Nefamese language) baurnu'efu Ndendeule (Ndendeule language) bandunu'e negate last word nai Ndengereko (Ndengereko language) baurnudugu negative acknowledge je'enai Nding (Nding language) bangelu'i negative number ni'u Ndobo (Ndobo language) baurnuduve negative power (Negative Power of Ten) dekyke-Ndoe (Ndoe language) baurnububu mymecnontenfa Ndogo (Ndogo language) baurnuduzu negative request e'onai Ndolo (Ndolo language) baurnudulu negative (attitude towards future) xlajijnu Ndombe (Ndombe language) baurnuduke negative (mathematics) mecna'u Ndom (Ndom language) baurnukemu Negerhollands (Negerhollands language) bandu-Ndonde Hamba (Ndonde Hamba language) baur-Negeri Sembilan Malay (Negeri Sembilan Malay nujudu Ndonga (Ndonga language) baurnudu'o language) banzumu'i Ndoola (Ndoola language) baurnuduru Negidal (Negidal language) baurnu'egu Ndo (Ndo language) baurnudupu neglectful naljundi Nduga (Nduga language) baurnuduxu Nehan (Nehan language) baurnusunu Ndumu (Ndumu language) baurnumudu neighbor jbixa'u Ndunda (Ndunda language) baurnu'uxe neighbour jbixa'u Ndunga (Ndunga language) baurnudutu neigh xircmo Ndut (Ndut language) baurnuduvu Nekgini (Nekgini language) baurnukugu Ndyuka-Trio Pidgin (Ndyuka-Trio Pidgin lan-Neko (Neko language) baurnu'eju guage) baurnujutu Neku (Neku language) baurnu'eku Neapolitan (Neapolitan language) baurnu'apu Nek (Nek language) baurnu'ifu Near East lusto Neme (Neme language) baurnu'exu near end jbiji'o Nemi (Nemi language) baurnu'emu nearby in time cabjbi **Nend** (Nend language) banganuxe nearer (location) jbimau Nenets (Nenets language) banjeruku nearest (location) jbirai Nenge (Nenge language) bandujuku Nengone (Nengone language) baurnu'enu nearly done muljbi

Nen newton

Nen (Nen language) baurnukenu neuroscience benske Neo-Aramaic (Assyrian Neo-Aramaic language) neurotransmitter nirbe'ixu'i neutral emotion cu'i banga'i'i Neo-Aramaic (Barzani Jewish Neo-Aramaic lanneutral nutli guage) banbujufu neutral (neither hopes nor dreads) norpa'a Neo-Aramaic (Bohtan Neo-Aramaic language) banneutron nurtoni₁ nevertheless result ja'enai buxenu Neo-Aramaic (Chaldean Neo-Aramaic language) Neverver (Neverver language) banluguku banculudu never noroi Neo-Aramaic (Western Neo-Aramaic language) new business nincu'u bangamuve New Caledonia (country) gugdenucu neofinetia (orchid (genus Neofinetia)) new default assignment (terbri-specific) de'ai new default assignment (terbri-specific, permasparne'ofinetia neologism u'ivla nent) de'ai neon navni new default definition (terbri-specific) de'ai neotinea (orchid (genus Neotinea)) sparne'otine'a **new default definition** (terbri-specific, permanent) neottia (orchid (genus Neottia)) sparne'otia de'ai Nepal Rupees (Nepal, Nepal Rupees currency) New Dollars (Taiwan, New Dollars currency) ru'urnupuru ru'urtuvedu Nepalese Sign Language (Nepalese Sign Language new information bi'u language) baurnusupu New Lei (Romania, New Lei currency) ru'unru'onu Nepali (Nepali language) baurnu'epu New Lira (Turkey, New Lira currency) ru'urturuje Nepal (country) gugdenupu New Manats (Azerbaijan, New Manats currency) **Neptune** (*planet*) bivyplini rupnazunu nerd crexalbo New Shekels (Israel, New Shekels currency) rupnerine (plant (genus Nerine)) sparnerine nilusu new subject (not so familiar subject) nintadni2 nerve nirna nervous xanka new topic ni'o nest zdani New World cnurmje Nete (Nete language) baurnu'etu New Year's Day ninyna'adetri₁ nether region pacruxtutra New Year ninyna'anunsla₁ Netherlands Antilles (country) gugde'anu New York nu,IORK Netherlands (country) gugdenulu New Zealand continent (continent/continental network node (as in computer network) samseltplate) tumrzilandia New Zealand flax (plant (genus Phormium)) spatrnetwork node (as in private corporate computer network) kagysamseltcana2 New Zealand Sign Language (New Zealand Sign network node (as in the Internet) mujysamselt-Language language) baurnuzusu New Zealand (country) gugdenuzu canao Newari (Newari language) baurnu'eve network route tcanylu'a **network** tcanylu'a₅ Newari (Old Newari language) baurnuvecu network (computer network) samseltcana Newar (Middle Newar language) baurnuvexu **network** (interconnected system) seltcana newbie nintadni network (IRC) irci news release nuznoi newspaper (daily publication) djekarni **network** (private corporate computer network) kagysamseltcana newspaper (printed on paper) plekarni **net** julne news nuzba neurocranium benvaubo'u Newton's constant (constant of universal gravitaneurology benske tion; big G) gravnutnoia

neuron nirsle

newton (SI unit) niutni₁

Nguôn

new cnino

next day bavlamdei

next evening (time) bavlamvanci

next month bavla'ima'i

next outer bridi no'a

next time bavlamke'u

next to ne'a

next utterance di'e

next week bavlamjeftu

next year prulamna'a2

next bavla'i

Neyo (Neyo language) baurnu'eje

Nez Perce (Nez Perce language) baurnu'ezu

Ne (neon) ninynavni

Nga La (Nga La language) banxelutu

Ngaanyatjarra (Ngaanyatjarra language) baurnu-

Ngad'a (Eastern Ngad'a language) baurnu'e'a

Ngad'a (Ngad'a language) baurnuxugu

Ngadjunmaya (Ngadjunmaya language) baur-

Ngaing (Ngaing language) baurnunufu

Ngaju (Ngaju language) baurnu'iju

Ngalakan (Ngalakan language) baurnu'igu

Ngala (Ngala language) baurnu'udu

Ngalkbun (Ngalkbun language) baurnuguku

Ngalum (*Ngalum language*) bansuzubu

Ngamambo (Ngamambo language) baurnubuvu

Ngambay (Ngambay language) bansubu'a

Ngamini (Ngamini language) baurnumuvu Ngamo (Ngamo language) baurnubuxe

Ngam (Ngam language) baurnumucu

Nganasan (Nganasan language) baurnu'i'o

Ngandi (Ngandi language) baurnu'idu

Ngando (Central African Republic) (Ngando (Central African Republic) language) baurnugudu

Ngando (Democratic Republic of Congo) (Ngando (Democratic Republic of Congo) language) baurnuxudu

Ngandyera (Ngandyera language) baurnunu'e

Ngangam (Ngangam language) baurgunugu

Nganyaywana (Nganyaywana language) baurnu-

Ngarinman (Ngarinman language) baurnubuju

Ngarinyin (Ngarinyin language) bangunugu

Ngarla (Ngarla language) baurnuluru

Ngarluma (Ngarluma language) baurnurulu

Ngasa (Ngasa language) baurnusugu

Ngas (Ngas language) banganucu

Ngatik Men's Creole (Ngatik Men's Creole language) baurnugumu

Ngawun (Ngawun language) baurnuxunu

Ngbaka Ma'bo (Ngbaka Ma'bo language) baur-

Ngbaka Manza (Ngbaka Manza language) baurnugugu

Ngbaka (Ngbaka language) baurnugu'a

Ngbandi (Northern Ngbandi language) baurnugubu

Ngbandi (Southern Ngbandi language) baurnubuve

Ngbee (Ngbee language) banjugubu

Ngbinda (Ngbinda language) baurnubudu

Ngbundu (Ngbundu language) baurnu'u'u

Ngelima (Ngelima language) bangaguxe

Ngemba (Ngemba language) baurnugu'e

Ngeq (Ngeq language) baurnugutu

Ngete (Ngete language) baurnununu

Nggem (Nggem language) baurnubuke Nggwahyi (Nggwahyi language) baurnuguxu

Ngiemboon (*Ngiemboon language*) baurnunuxe

Ngie (Ngie language) baurnuguju

Ngile (Ngile language) banjulu'e

Ngindo (Ngindo language) baurnunuke

Ngiti (Ngiti language) baurnu'ije

Ngizim (Ngizim language) baurnugu'i

Ngombale (Ngombale language) baurnulu'a

Ngomba (Ngomba language) banjugu'o

Ngombe (Central African Republic) (Ngombe (Central African Republic) language) baurnumuju

Ngombe (Democratic Republic of Congo) (Ngombe (Democratic Republic of Congo) language) baurnugucu

Ngom (Ngom language) baurnuru'a

Ngongo (Ngongo language) baurnu'oke

Ngong (Ngong language) baurnunuxu

Ngoni (Ngoni language) baurnugu'o

Ngoshie (Ngoshie language) baurnusuxe

Ngultrum (Bhutan, Ngultrum currency) ru'urbutunu

Nguluwan (Nguluwan language) baurnu'uve

Ngulu (Ngulu language) baurnugupu

Ngul (Ngul language) baurnulu'o

Ngumbi (Ngumbi language) baurnu'u'i

Ngundi (Ngundi language) baurnudunu

Ngundu (Ngundu language) baurnu'u'e

Ngungwel (Ngungwel language) baurnuguzu

Ngura (Ngura language) baurnubuxu

Ngurimi (Ngurimi language) baurnuguke

Ngurmbur (Ngurmbur language) baurnuruxu

Nguôn (Nguôn language) baurnu'u'o

Ngwaba Nkari

Ngwaba (Ngwaba language) baurnuguve Nimanbur (Nimanbur language) baurnumupu Ngwe (Ngwe language) baurnuve'e Nimbari (Nimbari language) baurnumuru Ngwo (Ngwo language) baurnugunu Nimboran (Nimboran language) baurnu'iru Ngäbere (Ngäbere language) baurgujemu Nimi (Nimi language) baurnu'isu Nhanda (Nhanda language) baurnuxe'a Nimoa (Nimoa language) baurnumuve Nheengatu niengatu Nimo (Nimo language) baurnu'ive Ninam (Ninam language) bansuxebu Nhengatu (Nhengatu language) banjerulu Nhuwala (Nhuwala language) baurnuxefu Ninde (Ninde language) banmuve'i Nias (Nias language) baurnu'i'a Nindi (Nindi language) baurnuxu'i nib width (width of tip of pen/quill) terpe-Ningera (Ningera language) baurnubuje bji'oganborcisni Ninggerum (Ninggerum language) baurnuxuru nibble (take small bites) cmabatci Ningil (Ningil language) baurnu'izu **nib** (of a pen) terpebji'o Ningye (Ningye language) baurnunusu Nicaraguan Sign Language (Nicaraguan Sign Ninzo (Ninzo language) baurnu'inu Language language) baurnucusu niobium jinmrniobi Nicaragua (country) gugdenu'i nipple tatyji'o Nippon lily (plant (genus Rohdea)) sparode'a nice xamgu nickel nikle Nipsan (Nipsan language) baurnupusu nickel-metal hydride battery nikyjoijimjoibor-Nisan pavmasti drokemdicysro₁ Nisa (Nisa language) baurnujusu nicker (plant (genus Caesalpinia)) sparcesalpino Nisenan (Nisenan language) baurnusuzu nickname datcme Nisga'a (Nisga'a language) baurnucugu Nisi (China) (Nisi (China) language) banjesu'o nick (nickname) datcme Nicobarese (Car Nicobarese language) bancu'ake Nisi (India) (Nisi (India) language) bandu'apu Nicobarese (Central Nicobarese language) baurnu-Nisu (Eastern Nisu language) baurnu'osu cubu Nisu (Northern Nisu language) banje'ivu Nicobarese (Southern Nicobarese language) bau-Nisu (Southern Nisu language) baurnusudu rnu'iku Nisu (Southwestern Nisu language) baurnusuvu nicotine tankyxu'i nitrogen trano nidicolous zdasta nitwit tolmencre Niellim (Niellim language) baurnu'i'e Niuafo'ou (Niuafo'ou language) baurnu'umu nigella klaunji Niuatoputapu (Niuatoputapu language) baur-Nigerian English bangmaidjiria nukupu Nigerian English (language) bangrnaidjiria Niuean (Niuean language) baurnu'i'u Nigerian Sign Language (Nigerian Sign Language Niue (country) gugdenu'u language) baurnusu'i Nivaclé (Nivaclé language) bancu'agu Nigeria gugdrnaidjiria Niven's greatest-exponent prime factorization Niger (country) gugdenu'e **constant** (≈ 1.705211...) ni'e'ei nightingale ctesa'acpi Niven's prime factorization constant nightjar ctecmocpi 1.705211...) ni'e'ei nightly (every night) rolcte Niven's smallest-exponent prime factorization night nicte **constant c** (= $zeta(3/2)/zeta(3) \approx 2.17325...$) ni'e'oi Nihali (Nihali language) baurnululu Njalgulgule (Njalgulgule language) baurnujulu Nii (Nii language) baurnu'i'i Njebi (Njebi language) baurnuzubu Nijadali (Nijadali language) baurnu'adu Njen (Njen language) baurnujuju Niksek (Niksek language) baurgubu'e Njerep (Njerep language) baurnujuru Nilamba (Nilamba language) baurnu'imu **Njyem** (*Njyem language*) baurnujuje Nila (Nila language) baurnu'ilu Nkami (Nkami language) baurnukuke nilpotent (ring theory) nonsmitenfa Nkangala (Nkangala language) baurnukunu Nimadi (Nimadi language) baurnu'o'e Nkari (Nkari language) baurnukuzu

Nkem-Nkum (Nkem-Nkum language) bangisu'i non-knowledge (lack of knowledge) nalju'o Nkhumbi (Nkhumbi language) bankuxe'u non-Lojban brivla me'oi Nkongho (Nkongho language) baurnukucu non-Lojban quote zoi Nkonya (Nkonya language) baurnuku'o non-polyplet polyform korfaipletomino Nkoroo (Nkoroo language) baurnukuxu non-promise nu'enai Nkoya (Nkoya language) baurnuku'a non-smooth function fancysuksa Nkukoli (Nkukoli language) baurnubu'o non-working day nalgundei Nkutu (Nkutu language) baurnukuve nonce cmavo ze'ei Nnam (Nnam language) baurnubupu nonce interjection ki'ai no grouping (toggle) ke'ai nonce word ze'ei no group (toggle) ke'ai nonce-word next za'e no love lost iucu'i nonce-word previous zi'a no special effort a'icu'i nonexistent it zi'o no thanks to you ki'enai nonexistent terbri deletion zi'oi no, I am not mi'enai nonsense nonselsmu Nobiin (Nobiin language) banfu'i'a nonthreatening to tolckape noble gas navni Nonuya (Nonuya language) baurnu'oju noble nobli nonzero zero-divisor (type of ring element that is nonzero in that ring) narnonsmikemnonsmipi'i Nobonob (Nobonob language) baurgu'ave Nocamán (Nocamán language) baurnu'omu noodle grusko nocturnal ctenalcando noodle (ribbon-shaped) grusri nod in agreement sedmu'utu'i Nooksack (Nooksack language) baurnu'oku Noone (Noone language) baurnuxe'u nod (agree) tu'ifru Noether theorem result/subject (physics/ noon dormidju Noon (Noon language) bansunufu mathematics; classical physics; Lagrangians) majrsto Noetherian symmetry ocnerta Nootka rose (rose (Rosa nutkana)) rozrnutkana Nogai (Nogai language) baurnu'ogu Nootka (Nootka language) baurnu'o'o Noiri (Noiri language) baurnu'o'i Nora noras noise savru nordic (pertaining to the Nordic countries) no'ordo noitce (take notice of) cfaga'e Norfolk Island (country) gugdenufu Noric (Noric language) baurnurucu Nokuku (Nokuku language) baurnukuku Nomaande (Nomaande language) banlu'emu Norman normano Nomane (Nomane language) baurnu'ofu norm (absolute value) nacnilbra Nomatsiguenga (Nomatsiguenga language) baunorm (average) cnano Norn (Norn language) baurnurunu rnu'otu nomenclature cmeci'e norovirus norvokovidru nominal scale cmeci'u Norra (Norra language) baurnururu Nomu (Nomu language) baurnu'oxe Norse (Old Norse language) baurnu'onu North American bemro non-approval i'ecu'i non-binary-gendered humanoid North America bemtu'a North Arabian (Ancient North Arabian language) nıınmıı non-binary-gendered immature person vepre non-binary-gendered offspring paznu **north by east** bersunberberti non-binary-gendered parent preri North Korean (language) bangrtcosena non-binary-gendered sibling pentu North Korea gugdekupu north of you bermau non-bisexual pavycinglepre non-factual emotion dai'i north of be'a non-habitually ta'enai North-Atlantic Treaty Organization otan non-Jewish nalbro northeast berstuna non-Jew nalbro Northern Mariana Islands (country) gugdemupu

northern part number?

northern part berpau Notre (Notre language) banbuluje northern red oak (tree (Quercus alba)) xuncindu Notsi (Notsi language) baurnucufu Nottoway-Meherrin (Nottoway-Meherrin northward road (northward-and-southward running road) berjoinandargu guage) baurnuveje northwardly mo'ibe'a Nottoway (Nottoway language) baurnutuve northwest berstici novel brafi'a₁ north berti November pavypavmasti Novial (Novial language) baurnu'ovu Norway noreg Norway (country) norgo novice nintadni Norwegian Bokmål (Norwegian Bokmål language) nowhere fe'enoroi baurnu'obu now cabna Norwegian Forest Cat latrnorgo Noy (Noy language) baurnu'oje Norwegian Nynorsk (Norwegian Nynorsk lan-Nsari (Nsari language) bangasuju guage) baurnunu'o Nsenga (Nsenga language) baurnusu'e Norwegian Sign Language (Norwegian Sign Lan-Nshi (Nshi language) baurnusucu guage language) baurnusulu Nsongo (Nsongo language) baurnusuxu Norwegian kulnrnorge Ntcham (Ntcham language) banbu'udu Norwegian (culture) kulnrnorgo nth root of (mekso operator) fe'a Norwegian (language) bangrnorgo Ntomba (Ntomba language) baurnutu'o Norwegian (Norwegian language) baurnu'oru Nuaulu (North Nuaulu language) baurnunu'i Norwegian (people) norgo Nuaulu (South Nuaulu language) baurnuxulu Norwegian (Traveller Norwegian language) ban-Nubaca (Nubaca language) banbu'afu Nubian (Old Nubian language) bangonuve rumugu **nor** (logical operation) tolvlina Nubi (Nubi language) bankucunu nose picker terzbipu'i₁ Nubri (Nubri language) bankutu'e nose nazbi nuclear physics ratske nose (skateboard) claco'u nucleus kernelo₁ nostril terzbi nucleus (atom) ratmidju Not applicable (Not applicable language) banzux-Nuer (Nuer language) baurnu'usu Nuevos Soles (Peru, Nuevos Soles currency) uxu not enough mo'a ru'urpu'enu not equal (in value) dubyfrica Nugunu (Australia) (Nugunu (Australia) language) not less than seme'anai baurnunuvu not me da'ai Nugunu (Cameroon) (Nugunu (Cameroon) lannot more than semaunai guage) banje'asu not ready to receive re'inai Nukak Makú (Nukak Makú language) banmuburu not towards point na'efa'a Nukna (Nukna language) bankulutu Nukuini (Nukuini language) baurnu'ucu not true narje'u Nukumanu (Nukumanu language) baurnu'uke not very surprised uecu'i note down notci'a Nukuoro (Nukuoro language) baurnukuru note (musical symbol) zgika'usni Nukuria (Nukuria language) baurnu'uru notebook (portable computer) selbeiskami Nuk (Nuk language) baurnu'ocu null operand tu'o **note** (memorandum) notci₁ note (music tone) zgika'u null operator ge'a (Numana-Noth Korea gugdekupu Numana-Nunku-Gbantu-Numbu nothing at all noda Nunku-Gbantu-Numbu language) baurnuburu **nothoscordum** (plant (genus n.)) sparnotoskordu Numanggang (Numanggang language) baunotice (take notice of) cfaga'e rnu'opu Numbami (Numbami language) bansu'iju notify (give notice) ternoi

number? xo

notion (mental apprehension) mirsi'o

number base n

number base ju'u number base (named) ju'au number comma ki'o number of components jau'au number of digits jau'au number of entries jau'au number (a quantity) namcu number (to total in number) zilkancu Numee (Numee language) bankuduku numeral nacle'u numerical string formal length jau'au numerous bralai Nume (Nume language) bantugusu Numidian (Numidian language) baurnuxumu nunchaku linga'axa'i nunchuku linga'axa'i Nung (Myanmar) (Nung (Myanmar) language) baurnu'unu Nung (Viet Nam) (Nung (Viet Nam) language) baurnu'utu Nungali (Nungali language) baurnu'ugu Nunggubuyu (Nunggubuyu language) baurnu'uje Nungu (Nungu language) banru'inu Nuni (Northern Nuni language) baurnu'uvu Nuni (Southern Nuni language) baurnunuve Nupbikha (Nupbikha language) baurnupubu Nupe-Nupe-Tako (Nupe-Nupe-Tako language) baurnu'upu nursery (plants) ba'ostu nurse (health care) kujmikce₁ **nurse** (hold with care) kujyjai Nusa Laut (Nusa Laut language) baurnu'ulu Nusu (Nusu language) baurnu'ufu nutmeg butter matnrmiristika nutmeg seed (genus Myristica) tsirmiristika nutmeg tree (genus Myristica) ricrmiristika nutpick cfinyvra **nutrient flow** (of a plant) blufle nutriment cidja nut narge Nuxalk (Nuxalk language) banbulucu nuña bean (leguminous seed (Phaseolus vulgaris subsp. nunas)) debrnuna Nyabwa (Nyabwa language) baurnuvebu Nyaheun (Nyaheun language) baurnu'evu **Nyahkur** (Nyahkur language) bancubunu **Nyakyusa-Ngonde** (*Nyakyusa-Ngonde language*) baurnujeje

Nyala (East Nyala language) baurnulu'e

Nyali (Nyali language) baurnuluju

Nyamal (Nyamal language) baurnuluje **Nyambo** (Nyambo language) baurnu'ove Nyamusa-Molo (Nyamusa-Molo language) baurnuvemu Nyamwanga (Nyamwanga language) banmuvenu Nyamwezi (Nyamwezi language) baurnujemu Nyam (Nyam language) baurnumu'i Nyaneka (Nyaneka language) baurnujeku Nyang'i (Nyang'i language) baurnujepu Nyanga-li (Nyanga-li language) baurnujecu Nyangatom (Nyangatom language) baurnunuju Nyanga (Nyanga language) baurnujeju Nyangbo (Nyangbo language) baurnujebu Nyangga (Nyangga language) baurnunuje Nyangumarta (Nyangumarta language) baur-Nyanja (Nyanja language) baurnuje'a Nyankole (Nyankole language) baurnujenu Nyaturu (Nyaturu language) banru'imu Nyawaygi (Nyawaygi language) baurnujetu Nyaw (Nyaw language) baurnujeve nyckelharpa (traditional swedish string instrument) *igitrnikelarpa* Nyemba (Nyemba language) baurnubu'a Nyengo (Nyengo language) baurnuje'e Nyenkha (Nyenkha language) baurnu'exe Nyeu (Nyeu language) baurnujelu Nyigina (Nyigina language) baurnujexe Nyiha (Malawi) (Nyiha (Malawi) language) baurnujeru Nyiha (Tanzania) (Nyiha (Tanzania) language) baurnu'ixe Nyika (Malawi and Zambia) (Nyika (Malawi and Zambia) language) baurnukuvu Nyika (Tanzania) (Nyika (Tanzania) language) baurnukutu Nyindrou (Nyindrou language) banlu'idu Nyindu (Nyindu language) baurnujegu **Nyole** (Nyole language) baurnu'uju Nyong (Nyong language) banmu'u'o Nyoro (Nyoro language) baurnuje'o Nyulnyul (Nyulnyul language) baurnujevu Nyunga (Nyunga language) baurnujesu Nyungwe (Nyungwe language) baurnuje'u Nyâlayu (Nyâlayu language) banjeluje Nzakambay (Nzakambay language) baurnuzuje Nzakara (Nzakara language) baurnuzuku Nzanyi (Nzanyi language) baurnuju'a Nzima (Nzima language) baurnuzu'i n ny

Ná-Meo Ohio

Ná-Meo (Ná-Meo language) baurnu'e'o octet (eight binary digits) bivjetka'u octomeria (orchid (genus Octomeria)) sparnok-O You! doido'u O'chi'chi' (O'chi'chi' language) banxu'ocu tomeria O'du (O'du language) bantujexe octopus oxtapodi₁ oak nut cindurnarge oddball crexalbo oak cindu **odd** (number) xirdegmei Odiai (Odiai language) banbuxefu oar blomuvga'a odontalgia, have dencro oasis zancimstu oatmeal mavypesxu odontoglossum (orchid (genus Odontoglossum)) oats mavji sparnodontoglosu Obanliku (Obanliku language) banbuzuje odonym (street name) lajme'e obelisk rokykamju **Odoodee** (Odoodee language) bankukucu obey tinbe odor panci obfuscating tolkli Odual (Odual language) bangodu'u Obispeño (Obispeño language) bangobu'i Odut (Odut language) bangodu'a object language (of a metalanguage) banbau₃ Od (Od language) bangoduku object to (by sighing) va'urpante of a feather (feathered identically) pimdu'i object dacti **of community** (x is of community y) cemra'a obligate bigygau **of country** (*x* is of country *y*) selgu'era'a **of culture** (*x* is of culture *y*) klura'a obligation ei obliged bilga of geography (x is of geography y) tutra'a Oblo (Oblo language) bangobulu of language (x is of language y) banra'a Obokuitai (Obokuitai language) bangafuzu of religion (x is of religion y) jdara'a **Obolo** (Obolo language) banganunu of system components teci'e **obscure interpretation** (unimportant) norvaismu₁ **of territory** (x is of territory y) tutra'a obscurely li'anai Ofayé (Ofayé language) bangopuje offended (hurt pride) jgicro observed by means tega'a observed emotion zai'a offend (wound emotions) cnixai observed under vega'a offer friti office location selbriju₃ observe zgana **observe** (express a comment) piksku office worker selbriju₁ observing sega'a **officer** (military) vairsoi Obulom (Obulom language) bangobu'u officer (of corporation) kagyfu'e obvious (easily observed) sapselga'e officer (one who has a position of authority in a hi-Ocaina (Ocaina language) bangocu'a erarchical organization) catni1 occasionally ru'inai **officer** (one who holds a public office) selbriju occasion (opportunity) gaurtcini office briju Occidental (Occidental language) bangilu'e official (approved by authority) ca'irselzau offspring panzi occipital bone (os occipitale) sedyti'ebo'u Occitan (post 1500) (Occitan (post 1500) language) Ofo (Ofo language) bangofu'o bangocu'i often enough bazroi occupant (space region) selca'u1 oftenness standard selcafne₁ occupied iste often cafne occupy (space region) selca'u **Ogbah** (Ogbah language) bangogucu Ogbia (Ogbia language) bangogubu occurs once pavroi Ogbogolo (Ogbogolo language) bangogugu Oceania sralytu'a oceanography xasyske **Ogbronuagum** (Ogbronuagum language) banocean braxamsi gogu'u Ocean (name) braxas Ogea (Ogea language) bangeru'i ocotillo xomxeci Ohio (region, U.S.A. state) oxaios

Ohlone on the right of

Ohlone (Northern Ohlone language) bancusutu **Olduvai** (paleolithic industry (archaeological sense)) Ohlone (Southern Ohlone language) bancususu olduvaino Olduwan (paleolithic industry (archaeological **ohm** klanrxomi₁ oil lamp (using animal or vegetable products) sense)) olduvaino rastergu'i old tolci'o Olekha (Olekha language) bangolu'e oil lamp (using petroleum-based products) ctiolgoi-khorkhoi (Mongolian death worm) olgolytergu'i ixorxoi oil palm (tree) raspalma olive alzaitu oilbird rasycpi Oloma (Oloma language) bangolumu oil (petroleum) ctile Olo (Olo language) bangonugu oink xajycmo Olrat (Olrat language) bangoluru ointment likpu'i₂ olsynium (plant (genus Olsynium)) sparolsini Oirata (Oirata language) bango'i'a Olu'bo (Olu'bo language) banlu'ulu Oirat (Oirat language) banxu'alu Olukhayo (Olukhayo language) banluku'o Oirat (Written Oirat language) banxuve'o Olulumo-Ikom (Olulumo-Ikom language) Ojibwa (Central Ojibwa language) bangojucu bangiku'o Ojibwa (Eastern Ojibwa language) bangojugu Oluluyia (Oluluyia language) banlu'uje Ojibwa (Northwestern Ojibwa language) bangojubu Olumarachi (Olumarachi language) banluru'i Ojibwa (Ojibwa language) bangoju'i Olumarama (Olumarama language) banlurumu Ojibwa (Severn Ojibwa language) bangojusu Olunyole (Olunyole language) baurnujedu Ojibwa (Western Ojibwa language) bangojuve Olushisa (Olushisa language) banlukusu Okanagan (Okanagan language) bangoku'a Olymp (home of gods) ceirselxa'u Oki-No-Erabu (Oki-No-Erabu language) ban-Omagua (Omagua language) bangomugu gokunu Omaha-Ponca (Omaha-Ponca language) banokiami (mass/quantity) krilui gomu'a Okiek (Okiek language) bangoku'i Oman (country) gugde'omu Okinawan (Central Okinawan language) banruje'u Omati (Omati language) banmuguxu Oko-Eni-Osayen (Oko-Eni-Osayen language) ban-Ombamba (Ombamba language) banmubumu gokusu Ombo (Ombo language) bangomulu Oko-Juwoi (Oko-Juwoi language) bangokuju omega constant (W(1)) vau'au'o Okobo (Okobo language) bangokubu Omejes (Omejes language) bangomu'e Okodia (Okodia language) bangokudu omelette omle Okolod (Okolod language) bankukevu omitted text li'o Okpamheri (Okpamheri language) bangopu'a omitting examples mu'acu'i Okpe (Northwestern Edo) (Okpe (Northwestern Omi (Omi language) bangomu'i Edo) language) bangokuxu omnibus sorprekarce Okpe (Southwestern Edo) (Okpe (Southwestern omnibus (vehicle) basfa Edo) language) bangoku'e omniscient rolju'o Oksapmin (Oksapmin language) bangopumu Omok (Omok language) bangomuku Oku (Oku language) bangoku'u Omotik (Omotik language) bangomutu Old English lirgli Omurano (Omurano language) bangomu'u old information bi'unai on behalf of seka'i old topic no'i on date at location tede'i Old World zgronte on date by calendar vede'i **Oldawan** (paleolithic industry (archaeological on scale measuring seci'u sense)) olduvaino on the left of zu'a older na'azma on the one hand zu'u Oldowan (paleolithic industry (archaeological on the other hand zu'unai sense)) olduvaino on the right of ri'u

on the same date as orchestral music

on the same date as sede'i **open** (access to organized activity) cu'urkalri on the scale ci'u **open** (ajar) kalri on this edge of fe'eco'a open (transitive) kargau onager (donkey (Equus hemionus)) zdoxasli open (unlock) toltelgau Ona (Ona language) bangonu'a operable tolspofu once paroi operand to operator ma'o operand meksu'i oncidium (orchid (genus Oncidium)) sparnoncidi one-like element (ring theory) pavysmi operate sazri one-word-only emphasis ba'ei operate (perform surgery) micka'agau Oneida (Oneida language) bangonu'e operating room micka'aku'a One (Inebu One language) bango'inu operating system samcmu One (Kabore One language) bangonuku operating theatre micka'aku'a One (Kwamtim One language) bangokuku operational tolpo'u One (Molmo One language) banga'unu operator to selbri nu'a One (name) pav operator (function) mekfancu One (Northern One language) bangonuru operator (mathematical; generic/elliptical/vague) One (Southern One language) bangosu'u ma'o'e Ong (Ong language) bango'ogu opera (musical artform) sagdraci₁ Onin Based Pidgin (Onin Based Pidgin language) operetta sagivetavdraci bangonuxu opine jinvi Onin (Onin language) bangonu'i opinion subject terji'i onion sluni opinion jinvi₂ onion (Allium cepa) djasluni opossum sargueia onion (plant (genus Allium)) slunyspa opportunity (chance) gaurtcini Oniyan (Oniyan language) banbusucu **oppose** fapro Onjob (Onjob language) bangonuju opposite direction fardukti only selte'i opposite word smudukti Onobasulu (Onobasulu language) bangonunu opposite dukti onomasticon cmeste **oppress** (cruel authoritative government) kustru optical disc cukmirvelvei onomastics cmeske onomatology cmeske optical tool vistci onomatopoeia sa'ei optimistic xagjijnu onomatopoeia (word) sa'ei zei valsi optimist xagjijnu₁ Onondaga (Onondaga language) bangonu'o optional word li'oi Ono (Ono language) bangonusu Opuuo (Opuuo language) banlugunu Ontenu (Ontenu language) bangonutu oral sex, perform molgle ontology zatske Orang Kanaq (Orang Kanaq language) bangorunu Ontong Java (Ontong Java language) bangojuvu Orang Seletar (Orang Seletar language) bangorusu onyx marble kunrxalabastre orange juice najnimryjisra₁ OOC (roleplay) lisybartu orange spoon (item of cutlery) nimrysmuci ookow (plant (genus Dichelostemma)) orange (fruit) najnimre spardikelostema **orange** (the colour) narju Oorlams (Oorlams language) bango'oru orangutan rangutano Opao (Opao language) bangopu'o orangutan (monkey (genus Pongo)) smanroranguta opaque tolkli orbiting mo'iru'u Opata (Opata language) bangoputu orbit (move around) srumu'u open-minded vricykricru **orb** (symbol of monarchial power) nolboi₁ opened (door or passageway) kargau₂ orca orka opened (room or container) kargau3 orchard rutpurdi opener kargau₁ orchestral music ronri'izgi

orchestral music osteologist

orchestral music (European) ronri'izgi₁ originate (take first existence) selkra orchestral performance ronri'izgi2 origin (anatomy) jbiji'o orchestral performance (European classical muorigin (source) krasi sic) ronri'izgi2 origin (starting place) terkla orchestra balzgibe'e Oring (Oring language) bangorugu orchid tree (tree (genus Amherstia)) ricrfokaji Oriya (Adivasi Oriya language) bangorutu Oriya (Oriya language) bangoru'i orchid tree (tree (genus Bauhinia)) ricrbau'inia orchis (orchid (genus Orchis)) spatrxorki Orma (Orma language) bangorucu orch orko Ormuri (Ormuri language) bangoru'u orc orko Ormu (Ormu language) bangoruzu order execution catrymi'e ornament jadni Ornithischia (dinosaur clade) reksornitfisxia ordered in sequence teli'e ordered interval bi'o **Oro Win** (Oro Win language) bangoruve ordering items tepo'i Oroch (Oroch language) bango'acu orderly cnici Oroha (Oroha language) bangoru'a orderly (health care) kujmikce Orokaiva (Orokaiva language) bangokuvu **order** (a meal) cticpe Orokolo (Orokolo language) bangoru'o order (issue a command) minde Oroko (language) banbudu'u order (make statement) skumi'e Orok (Orok language) bango'a'a **order** (request some product/service) tervencpe Oromo (Borana-Arsi-Guji Oromo language) bau**order** (state of being well arranged) nuncnici rgu'axu order (taxonomy) ordre Oromo (Eastern Oromo language) banxe'a'e ordinal count momkai Oromo (Oromo language) bangorumu ordinal scale porci'u Oromo (West Central Oromo language) baurgu'azu ordinal selbri moi **Orogen** (Orogen language) bangoruxe ordinal tense re'u Orowe (Orowe language) banbupuku ordinary fadni Oro (Oro language) bangoruxu Orejón (Orejón language) bangoru'e orphan (child without parents) rircau organelle mivyslerango Orthodox Christian sunxi'o orthodox ortodoksi organically grown rarvelcange **organic** (carbon) tabyselcmu Orthodox (Christian) sunxi'o organic (originating in life) mivyselkra orthogonal regular shape/form kurkubli organization (office, business) bijgri Oruma (Oruma language) bangoruru organize ganzu Orya (Orya language) banguruje organizing committee gazykamni **or** (exclusive or) onai organ rango or (inclusive or) a orgasm (experience sexual climax) glefra₁ OR (operating room) micka'aku'a oriental dance (raqs sharqi (dance)) dansrcerxi os frontale mebybo'u oriented selfa'a Osage (Osage language) bangosu'a orienteering event type jivnrfarzu'e₂ Osaka osakas orienteering rule jivnrfarzu'e₃ Osatu (Osatu language) bangosutu orienteering (sport) jivnrfarzu'e Oscan (Oscan language) bangosucu orienteer jivnrfarzu'e₁ oscillate slilu Osing (Osing language) bangosu'i origametry (mathematics) pleplolarcmaci origami mathematics (mathematics) pleplolarc-Ososo (Ososo language) bangosu'o Ossetic (Old Ossetic language) bango'osu **origami-geometry** (mathematics) pleplolarcmaci Ossetic (Ossetic language) bangosusu origami (art/craft/skill/creative application of paper **osteoglossiform** (fish (order Osteoglossiformes)) folding) pleplolarcu bogytacfi'e original rapfinti₂ osteologist bogyskepre

<u>osteology</u> Paelignian

| ostrich (bird (genus Struthio)) cipnestrutio Ot Danum (Ot Danum language) bangutu'a otary pinpedi other-oriented se'inai other drata Oti (Oti language) bangotu'i Otomi (Estado de México Otomi language) bangotutu Otomi (Estado de México Otomi language) bangotutu Otomi (Estado de México Otomi language) bangotutu Otomi (Ketenco Otomi language) bangotutu Otomi (Querétaro Otomi language) bangotutu Otomi (Tenango Otomi language) bangotutu Otomi (Otoro language) bangotutu Otomes (Otuko language) bangotutu Otomes (Otuko language) bangotutu Otomes (Otuko language) bangoturu Otuko (Otuko language) bangoturu Ounces (Odol, Ounes currency) ru'urxu'a'u Ounces (Gold, Ounese currency) ru'urxu'a'u Ounces (Gold, Ounese currency) ru'urxu'a'u Ounces (Olafrance Currency) ru'urxu'a'u Ounces (Olafrance Currency) ru'urxu'a'u out of control sezytoltro out of temper sezytoltro out of control sezytoltro out of | osteology bo'uske ostrich strutione | override all default specifications (discourse-level, permanent) do'ai |
|--|--|--|
| Ot Danum (Ot Danum language) bangotudu Otank (Otank language) bangutu'a over (above) ga'u over (above) | | * |
| otark (Otank language) bangutu'a otary pinpedi other-oriented se'inai other-oriented se'inai other drata Oti (Oti language) bangotu'i Otomi (Eastern Highland Otomi language) bangoturu Otomi (Easten de México Otomi language) bangoturu Otomi (Estado de México Otomi language) bangoturu Otomi (Mezquital Otomi language) bangoturu Otomi (Mezquital Otomi language) bangotutu Otomi (Tenango Otomi language) bangotutu Otomi (Otuho language) bangotutu Otomi (Otuho language) bangotutu Ottawa OTa,uas Ottawa OTa,uas Ottawa (Ottawa language) bangoturu Otuke (Otuho language) bangoturu Otuke (Otuke language) bangoturu Ounces (Gold, Ounces currency) ru'urxu'a'u Ounces (Gold, Ounces currency) ru'urxu'a'u Ounces (Gold, Ounces currency) ru'urxu'a'u Ounces (Silver, Ounces currency) ru'urxu'agu Ounge (Ounge language) bango i'e out of character (roleplay) lisybartu outer space kensa outlaw (person) llanaltinbe outlet barkalri output device teryru'eca'a¡ output (of a linker) samrla'a¡ outward ze' out bartu ovangkol wood (wood (genus Guibourtia)) mudrguiborti ovary fetyganti over toknu over and out fe' o | | |
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| oven toknuPadoe (Padoe language) banpudu'oover and out fe'oPaekche (Paekche language) banpukucu | guiborti | paddle (device for moving a boat) blomuvga'a |
| over and out fe'o Paekche (Paekche language) banpukucu | | |
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| | | |
| overjoyed tcegei Paelignian (Paelignian language) banpugunu | overjoyed tcegei | Paelignian (Paelignian language) banpugunu |

page Panang

Palenquero (Palenquero language) banpulunu page papri Pagibete (Pagibete language) banpu'a'e Paleolithic Ahrensburgian (paleolithic culture/ Pagi (Pagi language) banpugu'i industry (archaeological sense)) xrenspurgi Pagoda tree (tree (genus Styphnolobium)) ricrs-Palestinian Territory, Occupied (country) gugdetifnolobi pusu Pagu (Pagu language) banpugu'u Palestinian filso Pahari-Potwari (Pahari-Potwari language) banpales labybi'o pale pilda Pahari (Kullu Pahari language) bankufuxu Palikúr (Palikúr language) banpulu'u Pahari (Mahasu Pahari language) banbufuzu palindrome mitfa'e Pahi (Pahi language) banlugutu palindromic mitfa'e Paliyan (Paliyan language) banpucufu Pahlavani (Pahlavani language) banpuxevu Pahlavi (Pahlavi language) banpu'alu Pali (Pali language) banpulu'i Pai Tavytera (Pai Tavytera language) banputu'a Palladium Ounces (Palladium Ounces currency) Paicî (Paicî language) banpuru'i ru'urxupudu pain, be in (emotionally) cnicro palm lily (edible root (genus Cordyline)) samcrkordipainting (as a piece of art) pirlarfi'i2 line palm lily (plant (genus Cordyline)) sparkordiline paint cinta paint (agentive) cintypu'i palm lily (tree (genus Cordyline)) ricrkordiline paint (as in artwork) pirlarfi'i palm tree tricnrarekake pain cortu palm palma Paipai (Paipai language) banpupu'i palm (tree) palma pair xabmapti₄ palo verde (plant (genus Parkinsonia)) sparparkin-Paiute (Northern Paiute language) banpu'a'o Paiwan (Paiwan language) banpuvenu Palor (Palor language) banfu'apu Pak-Tong (Pak-Tong language) banpukugu palpate palpi Pakanha (Pakanha language) banpukunu Palpa (Palpa language) banpulupu Pakaásnovos (Pakaásnovos language) banpu'avu Palu'e (Palu'e language) banpulu'e Pakistan Sign Language (Pakistan Sign Language Paluan (Paluan language) banpuluzu language) banpukusu Palumata (Palumata language) banpumucu Pakistani English (language) kisyglibau Palu (Palu language) banpubuzu Pakistani kisto Pal (Pal language) bangabuve Pakistan kisygu'e Pambia (Pambia language) banpumubu Paku (Paku language) banpuku'u Pame (Central Pame language) banpubusu palace nolzda₁ **Pame** (Northern Pame language) banpumuke paladin jdasoi Pame (Southern Pame language) banpumuzu Palaic (Palaic language) banpuluke Pamlico (Pamlico language) banpumuku palate bone bongrpalati Pamona (Pamona language) banpumufu palate molgapru Pamosu (Pamosu language) banxe'ixe palate (soft palate; body-part) ranmoldru Pampanga (Pampanga language) banpu'amu Palauan (Palauan language) banpu'a'u Pam (Pam language) banpumunu Palaung (Ruching Palaung language) banpucu'e Pan-American bemjoitco Palaung (Rumai Palaung language) banrububu Pana (Burkina Faso) (Pana (Burkina Faso) lan-Palaung (Shwe Palaung language) banpululu guage) banpunuke Palau (country) gugdepuve Pana (Central African Republic) (Pana (Central Palawano (Brooke's Point Palawano language) ban-African Republic) language) banpunuzu puluve Panamanian Sign Language (Panamanian Sign Palawano (Central Palawano language) banpulucu Language language) banlusupu Palawano (Southwest Palawano language) banpu-Panama (country) gugdepu'a luvu Panang (Panang language) banpucuru

Panará park

Papora (Papora language) banpupu'u

paprika kapsiku

Panará (Panará language) bankuru'e

Panasuan (Panasuan language) banpusunu

Panawa (Panawa language) banpuvebu paprika (spice) parpika₁ Papua New Guinea (country) gugdepugu Pancana (Pancana language) banpunupu Panchpargania (Panchpargania language) ban-Papuma (Papuma language) banpupumu papyrus (plant) misryplespa panda cionmau papyrus (writing material) misryple Pande (Pande language) banbukuju Parachi (Parachi language) banpurucu pane glass pinblaci parachute falbu'u Paneer (cheese) cirlrpanira parachute (fall with parachute) bukfa'u Pangaea (most recent supercontinent) pangaio parachute (falling aid) falbu'u Pangasinan (Pangasinan language) banpu'agu paracress akmela pangolin foldota parade (walking in sequence) dzupoi Pangseng (Pangseng language) banpugusu paradise zansaxmu'e Pangwali (Pangwali language) banpugugu paradox (real paradox) sezna'e Pangwa (Pangwa language) banpuburu paradox (to seem paradoxal) seznafmlu panic xalni paraglide bukyvoi Panim (Panim language) banpunuru paragraph jufmei Paraguayan Sign Language (Paraguayan Sign Paniya (Paniya language) banpucugu Panjabi (Mirpur Panjabi language) banpumu'u Language language) banpujesu Panjabi (Western Panjabi language) banpunubu Paraguay (country) gugdepuje Pankararé (Pankararé language) banpu'axu Parakanã (Parakanã language) banpu'aku Pankararú (Pankararú language) banpu'azu parallax (astronomy) zgamuvjga Pankhu (Pankhu language) banpukuxe parallel panra Pannei (Pannei language) banpunucu Paranan (Paranan language) banpurufu Panobo (Panobo language) banpunu'o Paranawát (Paranawát language) banpu'afu Pano (Kulina Pano language) banxupuku parapet (bridge) ripygarna pants palku parasenecio (plant Parasenecio)) (genus pant (breath tiredly) tairva'u sparparasenekio pant (wheeze) vaxselnandu parasite parji₁ Panytyima (Panytyima language) banpunuve parasol pine (Pinus Pinea) djatsiku'u pan tansi Paratethys Sea panratetfusi pan (cooking utensil) juptansi paratrooper vijysoi Pao (Pao language) banpupu'a Paraujano (Paraujano language) banpubugu Papapana (Papapana language) banpupunu Parauk (Parauk language) banpuruku Papar (Papar language) bandupupu Parawen (Parawen language) banpuruve Papasena (Papasena language) banpu'asu Pardhan (Pardhan language) banpucuxe papaya (fruit) pamga Pardhi (Pardhi language) banpuculu Parecís (Parecís language) banpu'abu Papel (Papel language) banpubu'o paper bag pledakli₁ Parenga (Parenga language) banpucuju paper sack pledakli parent rirni paperbark tree mlaluka parent (biological) velibe2 paper pelji Pare (Pare language) banpuputu paphiopedilum (orchid (genus Paphiopedilum)) parietal bone (os parietale) sedgalbo'u parishioner masyce'u₂ sparpafiopedilu Papiamento (Papiamento language) banpu'apu Paris paRIZ papilionanthe (orchid (genus Papilionanthe)) Parkwa (Parkwa language) banpubu'i sparpapilionante park (bring to store in specified place) ma'ersrogau Papitalai (Papitalai language) banpu'atu park (for recreation) zdipanka Papi (Papi language) banpupu'e park (land reserve) panka 625

parliamentary republic pattern

| parliamentary republic gubyka'iseltru ₁ | passionflower markuja |
|--|---|
| parliament flari'a ₁ | passionfruit markuja |
| parlor (room for entertaining) zdiku'a | passion (emotion) caicni |
| Parmesan (cheese) cirlrparmaregio | passive le'ocu'i |
| Parmigiano-Reggiano (cheese) cirlrparmaregio | passport jaspu |
| parrot species spitaki ₂ | pass (become past) prubi'o |
| parrot's bea (plant (genus Clianthus)) sparcli'antu | pass (go beyond) backla |
| parrot's bill (plant (genus Clianthus)) sparcli'antu | pasta grains tamxri ₃ |
| parrot (bird) spitaki ₁ | pasta shape tamxri ₂ |
| parsec tanminli | pasta pexfebdja ₁ |
| parser genturfa'i ₁ | paste tomato pextamca |
| parse (find a grammatical structure) genturfa'i | paste pesxu |
| Parsi-Dari (Parsi-Dari language) banpurudu | paste (insert a piece of media previously copied/cut) |
| parsimoniously do'anai | fukpu'i |
| parsimonious mobdu'a | pastor jdaca'i |
| Parsi (Parsi language) banpurupu | pasture rose (rose (Rosa carolina)) rozrkarolaina |
| Parthian (Parthian language) banxupuru | pasture cagdalsasfoi |
| participate cmizu'e | past purci |
| particular (attentive to details) tecyju'i | Patacas (Macau, Patacas currency) ru'urmu'opu |
| particular (specific) steci | Patamona (Patamona language) banpubucu |
| partings co'o | Patani (Patani language) banputunu |
| partner (sexual partner) glepe'o | Pataxó Hã-Ha-Hãe (Pataxó Hã-Ha-Hãe language, |
| partridge cipnrfasani | banputuxe |
| party (political) trudjigri | patched (with a sticky patch) bofsnipa ₂ |
| party (social gathering) tersla | patch (small expanse of land) cmatu'a |
| part pagbu | patch (sticky) bofsnipa |
| Parya (Parya language) banpu'ake | patent breveto |
| pascal (SI unit) klanrpaskali ₁ | Patep (Patep language) banputupu |
| Pashayi (Northeast Pashayi language) banga'e'e | paternal grandfather pafpa'u |
| Pashayi (Northwest Pashayi language) baurguluxe | paternal grandmother pafmamta |
| Pashayi (Southeast Pashayi language) banpusu'i | Pathiya (Pathiya language) banputuje |
| Pashayi (Southwest Pashayi language) banpusuxe | patience o'o |
| Pashto (Central Pashto language) banpusutu | patient (health care) kujmikce ₂ |
| Pashto (Northern Pashto language) banpubu'u | patient (not unwilling to wait) depyjdari |
| Pashto (Southern Pashto language) banpubutu | patient (someone who receives treatment from a doc- |
| Pasi (Pasi language) banpusuke | tor) selmikce |
| pass by lampagre | Patpatar (Patpatar language) baurgufuku |
| pass through pagre | patriarchate nakydzetru ₂ |
| <pre>pass through (move something through something)</pre> | ${f patriarch}$ nakydzetru $_1$ |
| gregau | patriarch (head of church) jdaja'a |
| pass-by (travel nearly) jbili'u | patriarch (male governor) patriarko |
| passage (aisle) vorlu'a | patriot natpa'i |
| passage (event of going) nunkla | patriot (love of nation) natpa'i |
| passenger aircraft previnji | patriot (nationalist) natpa'i |
| passenger ship preblo | patriot (pride of nation) naijgi |
| passing by mo'izo'a | patronymic (name) pafcme |
| passing through stages vepu'e | Pattani (Pattani language) banlu'a'e |
| passing through mo'ipa'o | pattern of marks ba'armo'a |
| passing thru stages vepu'e | pattern of word vlatai |
| passionate (emotional) caicni ₁ | pattern morna |

| patty of ground material zaltapla | pedestrian dzudagypli |
|---|--|
| Paulohi (Paulohi language) banpuluxe | pedunculate oak (tree (Quercus robur)) tsacindu |
| Paumarí (Paumarí language) banpu'adu | peel (remove skin) pilvi'u |
| pausative de'a | Peere (Peere language) banpufu'e |
| pause symbol denpa bu | pee (urinate) pincyvi'i |
| Pauserna (Pauserna language) banpusumu | pegasus na'irxi'a ₁ |
| pause (causative) depri'a | Pei (Pei language) banpupuke |
| pause (cause to stop) depri'a | Pekal (Pekal language) banpu'elu |
| pause (intermission) nunde'a | Peking pekin |
| pause (make stop) zasysti | Pela (Pela language) banbuxudu |
| pavement dagysfe | Pele-Ata (Pele-Ata language) bangatu'a |
| paving dagysfe | Pelende (Pelende language) banpupupu |
| Pavlovian Upper Paleolithic culture/ | pelt skapi |
| technology (Upper Paleolithic culture/industry | Pemon (Pemon language) banga'ocu |
| (archaeological sense)) cpavlofi'ai | pen tip width (width of tip of pen/quill) terpe |
| Pawaia (Pawaia language) banpuve'a | bji'oganborcisni |
| Pawnee (Pawnee language) banpu'ave | pen tip (point of application) terpebji'o |
| pay off lejbai | Penang Sign Language (Penang Sign Languag |
| pay salary dikle'i | language) banpusugu |
| Paynamar (Paynamar language) banpumuru | Penan (Eastern Penan language) banpu'ezu |
| pay pleji | Penan (Western Penan language) banpunu'e |
| PDF (file type) sfailrpidife | Penchal (Penchal language) banpu'eku |
| peace lily (genus Spathiphyllum) sparspatifilu | pencil pinsi |
| peaceful (calm) nalselra'u | pencil (writing implement using graphite) tabyp |
| peace panpi | $insi_1$ |
| peach ricrprunu | pendant bridge dadycripu |
| peacock flower fence (tree (genus Adenanthera)) | pendant (jewellery) dadja'i ₁ |
| ricrdenantera | Pendau (Pendau language) bangumusu |
| peacock skaxruki | pendulum dadysli |
| peafowl skaxruki | Pengo (Pengo language) banpu'egu |
| peahen skaxruki | penguin species zipcpi ₂ |
| peanut derdembi | penguin zipcpi |
| peanut (legume seed (genus Arachis)) debnraki | penis sheath pinjygai ₁ |
| peanut (plant (genus Arachis)) spanraki | penis pinji |
| pear tomato pertamca | penne (shaped pasta) tamxri |
| pear tree pertricu | Penrhyn (Penrhyn language) banpunuxe |
| pear wood permudri | Pentlatch (Pentlatch language) banputuve |
| pearl boijme | penultimate bridi go'e |
| pear perli | penurious mobdu'a |
| Pear (Pear language) banpucubu | pen penbi |
| pea (leguminous seed (Pisum sativum)) debrpisu | people who say things habitually; [people who |
| pebble rokspi | say proverbs, (though that's more like se tcacy |
| pebi (unit prefix) sampetso | selsku)] cacysku |
| pecan nargrkaria | people prenu |
| Pecheneg (Pecheneg language) banxupucu | peppar plant (genus Piper) sparpipera |
| Pech (Pech language) banpu'aje | peppar vine (genus Piper) sparpipera |
| pedal vehicle carvrama'e | peppermint (plant) mentapiperita |
| pedalogy terderske | pepper (black or white or green pepper) tsaprpiperi |
| pedal jmavra | pepper (Capsicum) kapsiku |
| pedestal zbepi | pepper (genus Piper) tsaprpiperi |

pepper petal

| Dinon) toon win oui | Paraian vallan masa (masa (Pasa hamisa)) manufansi |
|--|---|
| pepper (Piper) tsaprpiperi | Persian yellow rose (rose (Rosa persica)) rozrfarsi |
| pepper (spice (genus Piper)) tsaprpipera | Persian (culture) kulnrfarsi |
| Perai (Perai language) banve'etu | Persian (Iranian Persian language) banpu'esu |
| perceive meaning tersmu | Persian (language) bangrxirana |
| percentage cenlai | Persian (Old Persian (ca. 600-400 B.C.) language) |
| percentile (statistics) porna'ofrinu | banpu'e'o |
| percent ce'i | Persian (Persian language) banfu'asu |
| percolator (coffee percolator) botrperkolato | persimmon persimo |
| perdition pacruxtutra | person blamed fu'esku ₂ |
| perfected (finished) mulno | person married to one's sibling tubyspe |
| perfective ba'o | person or thing grumbled at fegmliba'u ₃ |
| perfective (achievative) co'i | personal data predatni |
| perfect prane | personal name precme |
| perfect (agentive) dragau | personality (qualities that make something a per- |
| perform abortion tarbyvi'u | son) selpre |
| perform miai ritual zukmiai | personal (pertaining to a person) prera'a |
| performance dance tigdansu | persona (social role) selpre |
| performance tigni ₂ | person prenu |
| performance (of classical music) nolzgi ₂ | person (legal) krali |
| performance (of folk music) naizgi ₂ | persuade bitygau |
| performance (of jazz) dja'aza ₂ | pertained to by ra'a |
| performance (of pop music) sopselneizgi ₂ | pertain srana |
| performer tigni ₁ | pertinent (relevant) srana |
| perform tigni | Peruvian lily (plant (genus Alstremeria)) sparal- |
| perfume pukpanlitki | istremeria |
| Perigordian (paleolithic industry (archaeological | Peruvian Sign Language (Peruvian Sign Language |
| sense)) cpeirigordi | language) banpurulu |
| peril ckape | Peruvian pervu'ui |
| periodic table ratniklesi | Peru peRUV |
| periodortal densru | Peru (country) gugdepu'e |
| • | |
| periodontist densrumikce | perverted activity cincizra ₂ |
| period (of elements/periodic table) ratniklesi | perverted property cincizra ₃ |
| peripheral nervous system srunirci'e | pervert (sexual deviant) cincizra ₁ |
| permanent marker (pen) jacre'ipenbi | Pesos (Argentina, Pesos currency) rupnarusu |
| permanent vitno | Pesos (Chile, Pesos currency) ru'urculupu |
| permissible (grammatically correct) gendra | Pesos (Colombia, Pesos currency) ru'urcu'opu |
| permission e'a | Pesos (Cuba, Pesos currency) ru'urcu'upu |
| permitting known errors (discursive) je'aunai | Pesos (Dominican Republic, Pesos currency) |
| permit curmi | ru'urdu'opu |
| permit (artifact or document rendering something al- | Pesos (Mexico, Pesos currency) ru'urmuxunu |
| lowed or legal) jaspu | Pesos (Philippines, Pesos currency) ru'urpuxepu |
| permit (rule) crujva | Pesos (Uruguay, Pesos currency) rupnuje'u |
| permobile tizma'e | peso (major-money unit (Argentine currency)) |
| Pero (Pero language) banpu'ipu | getru'u |
| perplexed peifli | peso (major-money unit (Mexican currency)) |
| persea (genus Persea) sparpersea | mexru'u |
| Persian Sign Language (Persian Sign Language | pessimistic xlajijnu |
| language) banpusucu | pessimist tolpa'a ₂ |
| Persian yellow rose (rose (Rosa foetida)) | pet food dalpe'odja |
| rozrfo'etida | petal (flower) rulpezli |
| | |

petal piano

| petal (part of flower) rulralpezli | Phola (Phola language) banjepugu |
|---|--|
| Petats (Petats language) banpu'exu | Pholo (Pholo language) banje'ipu |
| Petjo (Petjo language) banpu'eje | phone number fonjudri |
| petrified remains rokybixmivborvelvi'u | phoneme (linguistics) ba'urvlasle |
| petrified remains (petrified/fossilized/having- | phoneme (sign language) xancrcereme |
| become-rock once-biological remnant) roky- | phonetics voksnaske |
| bixmivborvelvi'u | phone (speech sound) ba'usle |
| petrified (result (not necessarily agentive)) ro'irbi'o | phone (talk on the phone) fonta'a |
| petrify (agentive) rokybixygau | Phong-Kniang (Phong-Kniang language) ban- |
| petroleum ctile | punuxu |
| petrology rokske | phonology of sign language saskrcereme |
| pettigree (plant (genus Ruscus)) spatirusku | phonology vokygenske |
| pet (animal) dalpe'o | phonotactic (linguistic) banvokyvelganzu |
| pet (gently stroke) mlisa'e | phosphorus sackycmu |
| Pe (Pe language) banpu'a'i | photoautotrophe mivypuvgu'ibi'o ₅ |
| Pfaelzisch (Pfaelzisch language) banpufulu | photographer kacmyxra ₃ |
| phaedranassa (plant (genus Phaedranassa)) sparfe- | photograph kacmyxra ₁ |
| dranasa | photograph (using camera) kacmyterxra |
| phaius (orchid (genus Phaius)) sparfaiu | photon guska'u ₁ |
| Phai (Phai language) banpurutu | photosynthesis mivypuvgu'ibi'o |
| phakatin (pod (genus Leucaena)) rutrle'ukena | Phowa (Ani Phowa language) banjepunu |
| Phake (Phake language) banpuxeku | Phowa (Hlepho Phowa language) banjexelu |
| Phala (Phala language) banjepu'a | Phowa (Labo Phowa language) banjepubu |
| phallus (artificial object) runpinji | phrase compound tanru |
| Phalura (Phalura language) banpuxelu | Phrygian (Phrygian language) banxupugu |
| Phana' (Phana' language) banpuxeke | Phu Thai (Phu Thai language) banpuxetu |
| phanerogam tsispa | Phuan (Phuan language) banpuxe'u |
| Phangduwali (Phangduwali language) banpuxeve | Phudagi (Phudagi language) banpuxedu |
| phantom orchid (orchid (genus Cephalanthera)) | Phuie (Phuie language) banpu'ugu |
| sparcefalantera | Phukha (Phukha language) banpuxexe |
| pharynx (body-part) galxyfe'a | Phuma (Phuma language) banjepumu |
| pheasant cipnrfasani | Phunoi (Phunoi language) banpuxe'o |
| Phende (Phende language) banpu'emu | Phuong (Phuong language) banpuxegu |
| phenomeme tai'i | Phupa (Phupa language) banjepupu |
| phenomime tai'i | Phupha (Phupha language) banjepuxe |
| Philippine Sign Language (Philippine Sign Lan- | Phuza (Phuza language) banjepuzu |
| guage language) banpusupu | Phycodurus (fish genus) finprfikodurusi |
| Philippines gugdepuxe | Phyllopterix finprfilopteriksi |
| philosopher filsofu | phylum (biology) klesrfilu |
| philosopher (not nec. professional) xelflese | physical interaction jikfi |
| philosopher (professional) jibyxelflese | physical pain oiro'o |
| philosophe (not nec. professional) xelflese | physical ro'o |
| philosophe (professional) jibyxelflese | physical (physics) fisli |
| philosophize xelflese | physics termu'eske |
| philosophy pijyske | physostigma (plant (genus Physostigma)) |
| philtrum molku'o | sparfisostigma |
| Phimbi (Phimbi language) banpuxemu | Piamatsina (Piamatsina language) banputuru |
| phloem blutu'u | Piame (Piame language) banpu'inu |
| Phoenician (Phoenician language) banpuxenu | piano concerto pipnrpiano zei konceto |
| Phola (Alo Phola language) banjepu'o | piano pipno |

Piapoco Piru

| Piapoco (Piapoco language) banpu'i'o | Pilipino (Pilipino language) banfu'ilu |
|---|---|
| Piaroa (Piaroa language) banpu'idu | pillbug boirlokra |
| piazza gubypanka | pilot (of a boat) blosazri |
| pica pica cipnrpika | pilot (of an aircraft) vijysazri |
| Pica pica (magpie) cpipika | Pima Bajo (Pima Bajo language) banpu'i'a |
| Picard (Picard language) banpucudu | Pimbwe (Pimbwe language) banpu'ive |
| Picene (North Picene language) baurnurupu | Pinai-Hagahai (Pinai-Hagahai language) banpu- |
| Picene (South Picene language) bansupuxu | nunu |
| pick nose terzbipu'i | pine nut ku'urdjatsi |
| pickles jirvi'odja ₁ | pine rose (rose (Rosa pinetorum)) ku'urfoizgu |
| pickle (liquid or paste) jirvi'odja ₂ | pine wood (lumber) mudrpinu |
| pick (decide between options) cuxna | pineapple flower (plant (genus Eucomis)) |
| pick (grasp and pull) jaicpu | spareukomi |
| pico de gallo (salad) saltrpikodegalo | pineapple lily (plant (genus Eucomis)) spareukomi |
| Pictish (Pictish language) banxupu'i | pineapple sugar apple (fruit (Annona x atemoya)) |
| picture frame xragreku ₁ | grutratemoia |
| picture pixra | pineapple grutrxananase |
| piculet kevypracpi | pine (genus Pinus) fadyku'u |
| Pidgin English (Chinese Pidgin English language) | Pingelapese (Pingelapese language) banpu'ifu |
| bancupu'i | Pinigura (Pinigura language) banpunuvu |
| Pidgin (Cameroon Pidgin language) banve'esu | Pini (Pini language) banpu'i'i |
| pidgin (generalized; language/dialect) xrejvejdiky- | Pinji (Pinji language) banpu'icu |
| bau | pinkie (little finger) mumymomdegji |
| Pidgin (Nigerian Pidgin language) banpucumu | pinkwood (tree (genus Dalbergia)) ricrdalbergia |
| Pidgin (Timor Pidgin language) bantuvuje | pinky (little finger) mumymomdegji |
| piece of a machine mi'ispi | pink xunblabi |
| piece of stone rokspi | Pintiini (Pintiini language) banputu'i |
| piece spisa | Pintupi-Luritja (Pintupi-Luritja language) |
| Piemontese (<i>Piemontese language</i>) banpumusu | banpu'i'u |
| pieplant stanyxruba | Pinyin (Pinyin language) banpunuje |
| piercer (maker of a body piercing hole) jadykevri'a ₁ | pin pijne |
| pierce (to make a body piercing hole) jadykevri'a | pioneer tumfakli'u |
| piercing hole jadyke'a ₁ | pipa jgitrpipa |
| piercing (body piercing) jadyke'a | pipe contents jaurflevau ₂ |
| piercing (ornament) jadyke'a2 | pipe destination jaurflevau ₃ |
| pie (food) nabypalne | pipe source jaurflevau ₄ |
| pig nut (peanut) debnraki | pipe (computer science) datnyfle |
| pigeon pea (leguminous seed (genus Cajanus)) de- | pipe (tube carrying fluid) jaurflevau ₁ |
| brkajanu | Pipil (Pipil language) banpupulu |
| pigeon pea (plant (genus Cajanus)) sparkajanu | Pirahã (Pirahã language) banmujepu |
| pigeon kolmba | Piratapuyo (Piratapuyo language) banpu'iru |
| pigeon (bird) kolmba | pirate ship blozeile'a ₂ |
| pig xarju | pirate (seafaring bandit) blozeile'a |
| Pijao (Pijao language) banpu'iju | piri piri sauce sansrpiripiri |
| Pije (Pije language) banpu'izu | piri piri (chili peppar pod (Capsicum frutescens)) |
| Pijin (Pijin language) banpu'isu | rutrpiripiri |
| pika (family Ochotonidae) oxtonidai | Pirlatapa (Pirlatapa language) banbuxu'i |
| pika (genus Ochotona) oxtona | pirozhki nabypalne |
| pike (fish) ersokso | Piro (Piro language) banpu'i'e |
| Pilagá (Pilagá language) hannulugu | Piru (Piru language) banpupuru |

Pisabo

| Pisabo (Pisabo language) banpu'igu | plane (tree) platano |
|--|--|
| Piscataway (Piscataway language) banpusuje | plant oil spagrasu ₁ |
| Pisces (constellation/astrology) relyfi'es | plant pot spapatxu ₁ |
| Pisidian (Pisidian language) banxupusu | plant species selspa |
| piss off (cause someone to be angry) fegri'a | plant with bulb selbalji |
| piss (urinate) pincyvi'i | plantain lily (plant (genus Hosta)) spatrxosta |
| pistachio nargrpistaco | plantain (banana) jupybadna |
| piston (engine part) ca'erslanu | plantain (small plant) plantago |
| pit, the (Hell) pacruxtutra | plant spati |
| Pitcairn-Norfolk (Pitcairn-Norfolk language) | plant (place in soil) sombo |
| banpu'ixe | plant (strict sense) ri'ospa |
| Pitcairn (country) gugdepunu | plan platu |
| pitch (slope downwards) nitsalpo | plan (program for achieving objective) selpla |
| pitiable selke'i | plasma (blood) plasema |
| Piti (Piti language) banpucunu | plasma (energy state) plasimi |
| Pitjantjatjara (Pitjantjatjara language) banpujutu | plaster (band-aid) bofsnipa |
| Pitta Pitta (Pitta Pitta language) banpu'itu | plastic bag lasydakli ₁ |
| pity uu | plastic bottle lasybo'i ₁ |
| Piu (Piu language) banpu'ixu | plastic number rho (≈1.3247) va'ei'a |
| pixel vidnysle | plastic sack lasydakli |
| pixie (mythical creature) na'ircmacrida ₁ | plastic slasi |
| Piya-Kwonci (Piya-Kwonci language) banpu'ije | platanthera (orchid (genus Platanthera)) sparpla |
| pizza bread nabypalne ₃ | tantera |
| pizza iptsa ₁ | plate tectonics tektoniko |
| pi pai | plate palta |
| place around srupunji | platinum jinmrplati |
| place name stucme | Platonic (philosophical) lesrplatono |
| place of honor si'astu | platoon (army unit) songripausle |
| place of vocal articulation (vocal sound produc- | platypus platipu |
| tion, linguistics) vokpravelpe'u | Plautdietsch (Plautdietsch language) banpudutu |
| place returned from xrukla ₃ | play American/Canadian football bemboijvi |
| place returned to xrukla ₂ | play baseball ga'arboijvi |
| placebo krivelmikce | play cricket kriketi |
| place (location) stuzi | play croquet kelcrkroke |
| placid smacni | play football (soccer) boltipyjvi |
| plague plagueni ₁ | play lottery cundinkei |
| plaice platesa | play politics vlixlu |
| Plains Indian Sign Language (Plains Indian Sign | play soccer boltipyjvi |
| Language language) banpusudu | Playero (Playero language) baurgu'obu |
| plains zebra (animal of species Equus quagga) | player (game with score) ci'erkeilai1 |
| $xirnkuaga_1$ | player (participant of a game) kelci ₁ |
| plain (apparent) filselga'e | play kelci |
| plain (flatland) pintu'a | play (music) zgipli |
| plain (unadorned) jadycau | play (represent someone in a play) dracyka'i |
| plan time and date for event detytcikygau | play (undergo an activity for entertainment) zdizu'e |
| plan time for event tcikygau | plaza dijypanka |
| Planck plank | pleasant pluka |
| planetoid cmaplini | please repeat ke'o |
| planet plini | pleased by pu'a |
| plane (2-D space) plita | pleased (content) mansygei |

please pollard

| please pe'u | pointer (directional, non-agentive) $farsni_1$ |
|--|---|
| please (give pleasure) pluka | pointing device (computer input interface) samxa'e |
| pleasing conditions tepu'a | pointing upwards (turned up) gapselfa'a |
| pleasure oinai | points ci'erkeilai |
| plectocephalus (plant (genus Plectocephalus)) | point (directional, non-agentive) farsni |
| sparplectocefalu | point (of knife) terdakyji'o ₁ |
| pleione (orchid (genus Pleione)) sparpleione | point (score of a game) kelnemka'u |
| plesiosaur plesio | point (vertex) mokca |
| pliers cinza | point (with the finger) degja'o |
| plod (heavily walk) tijdzu | poison ivy urci |
| plotter (machine) primi'i | poison oak urci |
| plough (tool) lixtci | poison sumac urci |
| plower bakykakpa ₁ | poison vindu |
| plow (to turn earth) plixa | poisson-cheval (fish (genus Gymnarchus)) fin- |
| plow (tool) lixtci | prgimnarku |
| plow (with oxen (noun)) bakykakpa ₄ | Pokangá (Pokangá language) banpu'oku |
| plow (with oxen (verb)) bakykakpa | poker plant (plant (genus Kniphofia)) sparknipofia |
| plow (with oxen) bakplixa | poke tunta |
| pluck (lift, remove) degycpu | poke (physically cause) tunri'a |
| plum tomato pextamca | Poke (Poke language) banpu'ofu |
| plume thistle stem stanrcirsi | Pokomo (Pokomo language) banpukubu |
| plume thistle (plant (genus Cirsium)) spatrcirsi | Polabian (Polabian language) banpu'oxu |
| plump plana | Poland polskas |
| plum ricrprunu | polar opposite to'e |
| plural counting quantification suzmeidza | Polari (Polari language) banpuludu |
| plural quantification suzmeidza | Polci (Polci language) banpuluju |
| plurality (of a group) datmau | pole dance (dance) ga'ardansu |
| plus su'i | pole (for propelling punt) bloca'ega'a |
| Pluto (dwarf planet) pluton | pole (geographic) jedji'o |
| pm (after noon) dormijbalvi | pole (shape/form) grana |
| Pnar (Pnar language) banpubuvu | police pulji |
| poacher (illegal hunter) zerkalte | policy maker plajva ₂ |
| poach (cooking) febmlijukpa | policy plajva ₁ |
| poach (hunt illegally) zerkalte | policy (guideline) zukselpla ₁ |
| Pochutec (Pochutec language) banxupu'o | policy (plan of action) ctuci'e ₂ |
| pocket daski | Polish Sign Language (Polish Sign Language lan- |
| pod mahogany (timber) mudrfselia | guage) banpusu'o |
| Podena (Podena language) banpudunu | polish spali |
| podium (for honoring/venerating) si'astu | Polish (culture) po'olska |
| pod (legume fruit) debgrute | Polish (language) bangrpolska |
| poem pemci | polite, very litytce |
| poet terpemci | polite clite |
| Pogolo (Pogolo language) banpu'oje | political franchise cmicu'akrali |
| Pohnpeian (Pohnpeian language) banpu'onu | political party trudjigri |
| poinciana (tree (genus Delonix)) ricrdeloni | political theory trusi'o |
| point of pen (point of application) terpebji'o | political plajva |
| point-event abstract mu'e | politics trucu'u |
| pointed towards selfa'a | polity jecta |
| pointed upwards (turned up) gapselfa'a | polka (dance) dansrpolka |
| pointer finger relmomdegji | pollard (polled cattle) nu'orjirnybakni |

polled cattle porcelain

polled cattle nu'orjirnybakni Pontic (Pontic language) banpunutu poll (polled cattle) nu'orjirnybakni ponytail palm (tree (genus Beaucarnea)) ricrpolo neck (garment) nebnipcreka beaukarne'a polo shirt cekrpolo pony cmaxi'a Polonombauk (Polonombauk language) banpulubu pool water limla'u₃ polska (dance) dansrpolska pool (artificial pool/lake) runla'u polyabolo pletomino **pool** (body of water) gumjau polyamorous (person) sorpa'i₁ pool (swimming pool) limla'u polyform pletomino poorly-made lujvo xlajvo polyglot sorbaucre poorwill ctecmocpi polyhex pletomino poor pindi polyiamond pletomino poor (pityful) selke'i poo (defecate) kalcyvi'i polymorphic sortai pop musician zgirpopu₂ Polynesian polno polynomial function (Evaluation protocol of a pop music (genre) zgirpopu₁ given formal polynomial for input values of its indeterpop music (music genre) sopselneizgi₁ minant (turned now into a variable)) tefsujme'o1 popcorn selpo'azmu polynomial (formal, ring element (not as: a funcpope jdaja'a tion or a funcion evaluated at a particular input value)) **pope** (position in religious heirarchy) jatnrpapa cpolinomi'a Popoloca (Covotepec Popoloca language) banpubpolyomino pletomino polyonimo (non-polyplet, but otherwise general-Popoloca (Mezontla Popoloca language) banpubu'e ized) korfaipletomino **Popoloca** (San Felipe Otlaltepec Popoloca language) polyplet pletomino banpu'ove polypody (genus Polypodium) sparpolipodi Popoloca (San Juan Atzingo Popoloca language) polyseme smuvrici₁ banpu'o'e Popoloca (San Luís Temalacayuca Popoloca lanpolysemous smuvrici polystick pletomino guage) banpupusu polytheist sorselcei Popoloca (San Marcos Tlalcoyalco Popoloca language) banpulusu polytope jipmokca₂ pomegranate (fruit) grutrgranate Popoloca (Santa Inés Ahuatempan Popoloca lanpomelo branimre guage) banpucu'a **pome** (*fruit*) plisysmigrute Popoluca (Highland Popoluca language) banpu'o'i Pomo (Central Pomo language) banpu'o'o Popoluca (Oluta Popoluca language) banpulu'o Popoluca (Sayula Popoluca language) banpu'osu Pomo (Eastern Pomo language) banpu'ebu Pomo (Northeastern Pomo language) banpu'efu Popoluca (Texistepec Popoluca language) banpu'oke Pomo (Northern Pomo language) banpu'eju popper (dancer) dansrpopi poppet valve ca'erslanu Pomo (Pomo language) banpumumu Pomo (Southeastern Pomo language) banpu'omu **popping** (dance) dansrpopi Pomo (Southern Pomo language) banpu'eke poppy makpapi popsicle ga'arkembisladru₁ Pom (Pom language) banpumu'o Ponam (Ponam language) baurnucucu Popti' (Popti' language) banju'acu Ponares (Ponares language) banpu'odu **popular** (approved by the people) selzaumi'o popular (liked by most people) sopselnei pond-apple (fruit (Annona glabra)) rutrglabra population (number of inhabitant) nilxa'ugri pond-lily (genus Nuphar) sparnufa pondweed (genus Potamogeton) sparnpotamogeto pop (music genre) zgirpopu pongamia oil rasrmiletia Poqomam (Poqomam language) banpu'ocu Pongu (Pongu language) banpunugu Poqomchi' (Poqomchi' language) banpu'oxe Pongyong (Pongyong language) banpuguje porcelain bottle botrportcelanu₁ Ponosakan (Ponosakan language) banpunusu porcelain portcelanu

porcupine power

| | . / |
|--|--|
| porcupine jesyratcu | post (twitter) tuitsku |
| pore (of skin) kapkevna | potassium sodnrkali |
| pork xajre'u ₁ | potato starch patlyjalna |
| pornographer glefi'a ₃ | potato patlu |
| pornography glefi'a | Potawatomi (Potawatomi language) banpu'otu |
| porn glefi'a | potful paxlai |
| Porohanon (Porohanon language) banpuruxe | Potiguára (Potiguára language) banpu'ogu |
| porridge (oat soup) mavystasu | pottery kitselzba ₁ |
| porridge (oatmeal paste) mavypesxu | potter kityzba ₁ |
| Port Sandwich (Port Sandwich language) ban- | POTUS merja'a |
| pusuve | pot patxu |
| Port Vato (Port Vato language) banputuvu | pot (cooking) jupypatxu |
| portable computer selbeiskami | pouched lamprey (fish (genus Geotria)) fiprge'otria |
| portable (can be carried) selbeika'e | pouch (mail) xa'ardakli |
| porter beipre | Poule (Poule language) banmusulu |
| portion selbri si'e | pound sterling (major-money unit (UK currency)) |
| portmanteau u'ivla | ritru'u |
| portrait (picture) prexra | Pounds (Egypt, Pounds currency) rupnegupu |
| Portugal (country) gugdeputu | Pounds (Falkland Islands (Malvinas), Pounds cur- |
| Portuguese oak (tree (Quercus faginea)) potcindu | rency) ru'urfukupu |
| Portuguese Sign Language (Portuguese Sign Lan- | Pounds (Gibraltar, Pounds currency) ru'urgu'ipu |
| guage language) banpusuru | Pounds (Guernsey, Pounds currency) ru'urgugupu |
| Portuguese porto | Pounds (Isle of Man, Pounds currency) rupnimupu |
| Portuguese (language) potybau | Pounds (Jersey, Pounds currency) ru'urju'epu |
| port (sea transportation) blotcana | Pounds (Lebanon, Pounds currency) ru'urlubupu |
| position (taken in arguement) seldau | Pounds (Saint Helena, Pounds currency) |
| position (taken in argument) seldau | ru'ursuxepu |
| positioned momlai | Pounds (Sudan, Pounds currency) ru'ursudugu |
| position (body position) asna | Pounds (Syria, Pounds currency) ru'ursujepu |
| position (place/location) $zvati_1$ | pound bunda |
| positive electricity mardikca | pound (British currency) ru'urgubupu |
| positive number ma'u | pound (major-money unit (Lebanese currency)) |
| positively charged (electric) mardikca ₂ | lu'onru'u |
| positive (mathematics) zmana'u | pound (major-money unit (UK currency)) ritru'u |
| possess ponse | pour onto likpu'i |
| possible futures tense ba'oi | pour (fall) cavyfle |
| possible worlds tense mu'ei | pour (intense rain) demcarvi |
| possible cumki | Pouye (Pouye language) banbuje'e |
| post clerk mribriju ₂ | Powari (Powari language) banpuveru |
| \mathbf{post} office $\mathbf{mribriju}_1$ | powder puff (plant (genus Calliandra)) sparkalian- |
| postbag xa'ardakli | dra |
| posterior end (zootomy) claco'a | powdered pumvau |
| posterior (behindwards) daltrixe ₁ | powder purmo |
| poster (advertisement) gubnoi | power down sazysti |
| postmodern spoken bullshit postmo | power shovel kakpyca'a |
| postpone bavypunji | power up (to cause to start operating) cfasazri |
| posture (body position) asna | powerful vlipa |
| posture (body position; generalized (expressive)) | power (authority) trubasti |
| corci | power (capacity to act effectively) kamvli |
| post (send mail) mrilu | power (capacity to exercise authority) trubasti |

power priest

| power (exponentiation of units) te'ai | premier (head-of-government) truralju |
|--|---|
| Powhatan (Powhatan language) banpu'imu | premise (basis) lojycpa3 |
| Poyanáwa (Poyanáwa language) banpujenu | prenex brili'e |
| practical joke xamgau | preparation cfapru |
| practical (likely to be applicable) tcikai | prepare bregau |
| practice (clinic) micydi'u | prepare (prepare for use) selplibregau |
| practice (custom) cacklu | prepone prupu'i |
| practice (exercise) crezenzu'e | prepuce pinjyskapi |
| practice (repetition) rapcreze'a | presence be'ucu'i |
| pragmatics (science) banpliske | present (pertaining to the current time) cabna |
| praire rose (rose (Rosa arkansana)) rozrarkansana | preserve stogau |
| praire rose (rose (Rosa blanda)) rozrblanda | preserve (maintain the condition of) ra'irgau |
| praire rose (rose (Rosa viriginiana)) rozrvirginia | president of the US merja'a |
| prairie sastu'a | president (head-of-state) gugja'a |
| praise (talk favorably) zausku | press pot (french press) da'erju'ebo'i |
| Prasuni (Prasuni language) banpurunu | press release nuznoi |
| prawn (freshwater only) praune | pressure danre |
| prawn (general: no restrictions) crimprau | press (agentive) da'erzu'e |
| prawn (marine/saltwater only) crimpui | press (apply pressure) danre |
| Pray 3 (Pray 3 language) banpuruje | press (media) karni |
| prayer jdaselsku | pretender (impostor) imposta |
| pre-cum piblitki | pretender (someone who wishes to do something) |
| pre-ejaculate piblitki | zu'edji ₁ |
| precede immediately (in sequence) li'erla'i | pretend sezmlugau |
| preceded by li'e | pretend (as in 'plays at pretending') selxarkei |
| precede (immediately, in sequence) li'erla'i | pretend (deceive) jifkritrazu'e |
| precede (in sequence) lidne | pretend (pretend to be true) je'utra |
| precede (in time) prula'i | pretend (to be someone else) smitra |
| preceding seli'e | pretend (wish to do) zu'edji |
| precipitate (suspensible solid) pulce | pretention zu'edji ₂ |
| precisely speaking sa'e | prettier mlemau |
| predator (biology) katcti | prettiest mlerai |
| predicate logic brilogji | pretzel (foodstuff) jgenanba ₁ |
| predicate var 1 broda | prevent fanta |
| predicate var 2 brode | preview (see something in advance) purzga |
| predicate var 3 brodi | previous day prulamdei |
| predicate var 4 brodo | previous month prula'ima'i |
| predicate var 5 brodu | previous week prulamjeftu |
| predicate word (excluding pro-bridi) brivo | previous year prulamna'a ₁ |
| predicate word (including pro-bridi) selbrivla | previous prula'i |
| predicate bridi | price jdima |
| preferred selneimau | price (sum of money) jdima ₁ |
| prefer nelrai | prickly custard apple (fruit (Annona muricata)) |
| pregnant seltarbi | rutrmurikata |
| prejudger duslirpai ₁ | prickly plant cpinyspa |
| prejudge dushirpai | prickly rose (rose (Rosa acicularis)) rozracikulari |
| | pride of Burma (tree (genus Amherstia)) ricrfokaji |
| prejudgment subject duslirpai2 | pride o'a |
| prejudiced duslirpai | • |
| prejudice pa'enai preliminary cfapru | <pre>pride (group of lions) dalgunma priest jdaca'i</pre> |
| ргенинату старги | priest juaca i |

| prime counting function pi'ei'au | procrastinate gunrivzu'e |
|---|--|
| prime generating function pi'ei'oi | procreate rorci |
| prime minister truralju | producer cupra ₁ |
| prime number (ith prime under some ordering) | produce cupra |
| pi'ei'oi | product development (as an organized activity) |
| prime-counting function pi'ei'au | zbafavycu'u ₁ |
| prime-generating function pi'ei'oi | <pre>product development (organized activity)</pre> |
| prime (number) mulna'usle ₁ | zbafavycu'u ₁ |
| primorial ne'oi | product-log (Lambert W) dei'au'o |
| primrose primula | production inventory terzbasro ₁ |
| Primula primula | <pre>production (activity of producing) zbacu'u</pre> |
| prince consort truspe | production (activity of producing) zbacu'u ₁ |
| princess noltruti'u | productive (positive result) zanselja'e |
| prince principe | product (amount created by a process) cupra2 |
| principal ralju | <pre>product (commodity, service, good) selve'u</pre> |
| Principense (Principense language) banpuru'e | profession (job requiring a high level of skill or |
| principle (basis) jicmu | training) crejibri |
| printer (machine) primi'i | <pre>professor (a lecturer in a university) balkulctu</pre> |
| print prina | <pre>profile (summary/collection of data about a person)</pre> |
| <pre>print (copy something onto a surface) prigau</pre> | predatni |
| print (image) primi'i ₂ | profit share (profit sharing for employees) fairprali |
| prion (infectious agent) virsmilanbyxu'i | profit prali |
| prisoner pinfu | program (computer, in general) samtci |
| privacy i'inai | program (plan for achieving objective) selpla |
| private car prekarce | program (running computer process) samru'e |
| private network (corporate computer network) | program (source code) samselpla |
| kagysamseltcana ₁ | program (write a computer program) sampla |
| private sivni | progress bar (graphical user interface element) |
| privilege (entitlement) terpikta | nilmu'o zei uidje ₁ |
| pro-argument (argument supporting another argu- | progress (become better) xagyfarvi |
| ment) sraseldau | progress (go forward) crakla |
| pro-assign update ra'o | prohibition e'anai |
| pro-bridi assign cei | prohibit tolcru |
| pro-bridi brika'i | projectile danti |
| pro-sumti assign goi | <pre>project (extend outward) barku'e</pre> |
| pro-sumti sumka'i | project (set of tasks) gungunma |
| pro-word basyvla | prokaryote pruslemijyji'e |
| probability selbri cu'o | promisee nupre ₃ |
| probability la'a | promise nu'e |
| probable lakne | <pre>promise (commit to something) nupre</pre> |
| problem that is major nadycai | promise (vow) nupre ₂ |
| problem nabmi | promisor nupre ₁ |
| process abstract pu'u | promulgate notsku |
| processing computer samru'e ₅ | pronoun for first person mibma'o |
| processing from sepu'e | pronoun for second person donma'o |
| processing into tepu'e | pronounce vlaba'u |
| procession (walking in sequence) dzupoi | pronoun basyvla |
| process (computer process) samru'e | pronunciation ba'urtadji |
| process (regulated series of steps) pruce | proof of cipyple ₃ |
| proclaim notsku | propeller tolfalnu |

property abstract puffed rice

| property abstract ka | Prākrit (Ardhamāgadhī Prākrit language) ban- |
|--|--|
| property (attribute or abstract quality) ckaji | puku'a |
| property (quality) zilkai | Prākrit (Māhārāṣṭri Prākrit language) banpumuxe |
| property (real estate) stuselpo'e | Prākrit (Sauraseni Prākrit language) banpusu'u |
| property (something that is owned) ponse ₂ | Pschent (Pharaoh ceremonial headgear) sexmti |
| property (trait) ckaji | pseudo - jifmlu |
| proper (fit) mapti | $\mathbf{pseudocoelomate}$ jifselbetfu ₁ |
| proper (intrinsic) jinzi | pseudocoelom jifselbetfu ₂ |
| prophecy (divinely inspired message) pronabi ₃ | pseudonym basme'e |
| prophecy (foretelling) bavyxusra ₂ | Psikye (Psikye language) bankuvuju |
| prophesy (a foretelling) bavyxusra | psophocarpus (plant (genus Psophocarpus)) sparp- |
| prophesy (by divine inspiration) pronabi | sofokarpu |
| <pre>prophet (religious author) bavyxusra1</pre> | psychiatrist menmikce |
| prophet (who speaks by divine inspiration) pronabi ₁ | psychiatry bi'armenske |
| propose stidi | psycholinguistics banmenske |
| propositional logic xuslogji | psychological warfare menynunda'a |
| proposition (content of an assertion) selni'i ₁ | psychologist menmikce |
| prose prosa | psychology menske |
| prositute client gleve'u ₂ | psychomeme ci'oi |
| prostechea (orchid (genus Prostechea)) spatr- | psychomime ci'oi |
| prosteke'a | psychopsis (orchid (genus Psychopsis)) sparpsikopsi |
| prosthetic bone jimbo'u | pterosaur ketsu |
| prostitute payment gleve'u ₃ | Pu Ko (Pu Ko language) banpu'uku Puare (Puare language) banpu'uxu |
| prostitute gleve'u | pubescent bixma'u |
| prostrate (to show veneration) pinsi'a | pubic plibu |
| protection (security) kambandu | public sector gubgundi |
| protective cover badgai | public square gubypanka |
| protein lanbi | publication ckupra ₂ |
| Protestant (religion) patxi'o | publicise gubyternoi |
| protest pante | public gubni |
| protest (by sighing) va'urpante | publisher ckupra ₁ |
| <pre>protest (complain) patspu</pre> | publisher (of a journal) terkarni |
| protip creti'i | publish ckupra |
| \mathbf{proton} protoni ₁ | publish (a book) ckupra |
| Protulophila protulofila | publish (a journal) terkarni |
| Prouhet-Thue-Morse tau (≈ 0.4124) pu'e'u'o | puddle jacysenta |
| Provençal (Old Provençal (to 1500) language) ban- | pudental cleft lagyfe'a |
| puru'o | Puelche (Puelche language) banpu'u'e |
| prove (establish existence, truth or validity.) je'urja'o | Puerto Rican Sign Language (Puerto Rican Sign |
| Providencia Sign Language (Providencia Sign | Language language) banpusulu |
| Language language) banpuruzu | Puerto Rico (country) gugdepuru |
| provide sabji | puffed amaranth selpo'amarantu |
| province gugypau | puffed barley selpojbavmi |
| province (in a federation) vipygu'e | puffed buckwheat selpo'axruba |
| prow blocra | puffed grain selpojgru |
| pro (argument supporting another argument) srasel- | puffed millet selpo'acunmi |
| dau | puffed nuña bean selpo'anuna |
| Prussian (Prussian language) banpurugu | puffed oat selpojmavji |
| Prästost (cheese) cirlrpreste | puffed rice selpojrismi |

puffed sorghum Pyapun

puffed sorghum selpo'asorgu **Purepecha** (Western Highland Purepecha language) puff (breath tiredly) tairva'u banpu'u'a Puinave (Puinave language) banpu'u'i pure curve Pukapuka (Pukapuka language) banpukupu Purik (Purik language) banpuruxu Pulaar (Pulaar language) banfu'ucu Purisimeño (Purisimeño language) banpu'uje Pulabu (Pulabu language) banpu'upu purity cmuxu'i3 Pular (Pular language) banfu'ufu Puri (Puri language) banpururu Pulas (Botswana, Pulas currency) ru'urbuvepu purple onion (Allium cepa) xunydjasluni pull out tolse'a purpleheart (tree (genus Peltogyne)) ricrpeltogine pulley pulni purpleheart (wood (genus Peltogyne)) mudrpelpull lacpu togine pull (change place) cpumuvgau **purple** zirpu purpose of tool seltci Puluwatese (Puluwatese language) banpu'uve purpose (object to be reached) terzu'e Puma (Puma language) banpu'umu Pumi (Northern Pumi language) banpumu'i **purr** latpukcmo Pumi (Southern Pumi language) banpumuju Puruborá (Puruborá language) banpu'uru pumpkin guzmrkukurbita Purum (Purum language) banpu'ubu Pumpokol (Pumpokol language) banxupumu pushcart ca'ercarce Pushto (Pushto language) banpu'usu pump pambe push (agentive) da'erzu'e Pumé (Pumé language) banje'a'e Punan Aput (Punan Aput language) banpu'udu push (move by pushing) ca'ermuvgau Punan Bah-Biau (Punan Bah-Biau language) banpush (shove) catke pus labyblu punu'a Punan Batu 1 (Punan Batu 1 language) banpunumu put around srupunji Punan Merah (Punan Merah language) banpu'ufu put close to jbipu'i Punan Merap (Punan Merap language) banpu'ucu put near to jbipu'i Punan Tubu (Punan Tubu language) banpu'uju put off (embarrass) burnygau puncher (tool to punch holes into paper) pleke'atci put out a light gusydicra punch (tool to punch holes into paper) pleke'atci put out (fire) fagystigau punctuate pandi put question retsku put to death (as ordered) selmi'ecatra punctuation mark lau put to death (kill by order) selmi'ecatra **puncture** (passage) greke'a pungent cpina put up to jbipu'i Punic (Punic language) banxupu'u Putai (Putai language) banmufulu punish sfasa Putoh (Putoh language) banpu'utu Punjabi (Punjabi language) banpu'anu puttanesca sauce (pasta sauce) sansrputaneska punkah bifpra putty (viscous/thick semisolid-semiliquid) vikyjdu punting pole bloca'ega'a Putukwam (Putukwam language) bangafu'e put punji Punu (Punu language) banpu'u'u pun klamburi₁ Puyo-Paekche (Puyo-Paekche language) banx-**Puoc** (Puoc language) banpu'u'o pupa (of butterfly or moth) todbi'olanka **Puyo** (Puyo language) banxupuje **pupil** (eye) kalpupila Puyuma (Puyuma language) banpuje'u puppy (young dog) cityge'u puzzlegrass (genus Equisetum) sparekuisetu Puquina (Puquina language) banpu'uke puzzlement oiro'e Puragi (Puragi language) banpuru'u puzzle namkei₂ Purari (Purari language) bangi'aru Pwaamei (Pwaamei language) banpumu'e purchaser jdima₃ Pwapwa (Pwapwa language) banpu'opu Purepecha (Purepecha language) bantusuzu **Pyapun** (*Pyapun language*) banpucuve

pycnofiber Quechua

pycnofiber (hair-like structure/coating; body-part) **quantitative prefix** (generic SI/metric prefix) kamre piknofibre quantity associated with commuting operators Pyen (Pyen language) banpujeje (quantum mechanics) majrsto pygmy nut (peanut) debnraki quantity of movement (physics) impetu Pygopodidae spaigopodidai quantity klani pygopod spaigopodidai quantum mechanical (quantum mechanical proppygopus (family) spaigopodidai erty of inherent nature) kazra pyramidal orchid (orchid (genus Anacamptis)) quantum negative electric charge (electric sparanakampti charge of a down quark; -e/3; approximately equal to pyrexic bi'agla -5.34058(86)*10^(-20) coulombs) kuardicka'u pyre mudyfagri quantum positive electric charge (e/3; ap-**Python** (programming language) piton proximately equal to $5.34058(86)*10^{-20}$ coulombs) Pyu (Myanmar) (Pyu (Myanmar) language) banpukuardicka'u quantum state (of electron) lektoni2 Pyu (Pyu language) banpubuje quantum state (of neutron) nurtoni2 quantum state (of proton) protoni₂ Páez (Páez language) banpububu quantum weirdness (quantum mechanical prop-Pááfang (Pááfang language) banpufu'a erty of inherent nature) kazra Päri (Päri language) banlukuru quantum kantu Pémono (Pémono language) banpu'evu Quapaw (Quapaw language) banke'u'a Périgordian (paleolithic industry (archaeological quark (elementary particle) ka'urkuarka sense)) cpeirigordi quarrel da'arta'a pétanque bolgu'o quarrel (arrow) celga'a **Pévé** (Pévé language) banlumu'e quarter xabyxadba Pökoot (Pökoot language) banpuku'o quartile (statistics) porna'ofrinu Q'anjob'al (Q'anjob'al language) bankujubu Quebec Sign Language (Quebec Sign Language Qabiao (Qabiao language) banlu'ake language) banfucusu Qaqet (Qaqet language) banbujexu Quechan (Quechan language) banje'umu Qashqa'i (Qashqa'i language) bankexuke Quechua (Ambo-Pasco Quechua language) Qatabanian (Qatabanian language) banxuketu bankevu'a Qatar (country) gugdeke'a Quechua (Arequipa-La Unión Quechua language) Qawasqar (Qawasqar language) bangalucu bankexu'u Qiang (Northern Qiang language) bancunugu Quechua (Ayacucho Quechua language) banke'uje Qiang (Southern Qiang language) bankexusu Quechua (Cajamarca Quechua language) banke-Qimant (Qimant language) bangaxegu qiyan jueju zelvlavonli'i1 Quechua (Cajatambo North Lima Quechua lanqiyan lüshi zelvlabivli'i1 guage) bankevulu quack (moan like a duck) datkycmo Quechua (Chachapoyas Quechua language) quadrangle selsrustu banke'uku quadrille (dance) vonynundansu Quechua (Chilean Quechua language) bancuke'u quadrille (music) vonseldansu Quechua (Chincha Quechua language) bankexucu quail cipnrfasani Quechua (Chiquián Ancash Quechua language) quake (undergo an earthquake) loisli bankexu'a quality ckaji Quechua (Classical Quechua language) bankevecu quality (trait) ckaji Quechua (Corongo Ancash Quechua language) quantifiable lairka'e quantified tense roi bankeve'a quantifier lairka'e₂ Quechua (Cusco Quechua language) banke'uzu Quechua (Eastern Apurímac Quechua language) quantifier (symbol expressing quantity) klani2 bankevu'e quantifying la'u

Quechua quote^c

Quechua (Huallaga Huánuco Quechua language) banke'ubu

Quechua (Huamalíes-Dos de Mayo Huánuco Quechua language) bankevuxe

Quechua (Huaylas Ancash Quechua language) bankevexe

Quechua (Huaylla Wanca Quechua language) bankevuve

Quechua (Jauja Wanca Quechua language) bankexuve

Quechua (Lambayeque Quechua language) banke'ufu

Quechua (Margos-Yarowilca-Lauricocha Quechua language) bankevumu

Quechua (Napo Lowland Quechua language) bankevu'o

Quechua (North Bolivian Quechua language) banke'ulu

Quechua (North Junín Quechua language) banke-

Quechua (Northern Conchucos Ancash Quechua language) bankexunu

Quechua (Pacaraos Quechua language) bankevupu **Quechua** (Panao Huánuco Quechua language) bankexuxe

Quechua (*Puno Quechua language*) bankexupu **Quechua** (*Quechua language*) banke'u'e

Quechua (San Martín Quechua language) banke-

Quechua (Santa Ana de Tusi Pasco Quechua language) bankexutu

Quechua (Sihuas Ancash Quechua language) bankevesu

Quechua (South Bolivian Quechua language) banke'uxe

Quechua (Southern Conchucos Ancash Quechua language) bankexu'o

Quechua (Southern Pastaza Quechua language) banke'upu

Quechua (Yanahuanca Pasco Quechua language) banke'uru

Quechua (Yauyos Quechua language) banke'uxu

Queen Anne's lace spatrdauko

queen consort truspe

queendom (monarchal territory (not government, subjects, etc.)) nolraitrututra

Queensland lungfish (fish (genus Neoceratodus)) fiprne'oceratodu

queen noltruni'u

queen (ant queen) mantymamta

quenched (un-thirsty) toltaske

Quenya (Quenya language) bankeje'a

question follows pau

question mark pau bu

question subject reisku₅

question preti

question (ask a question) retsku

Quetzales (Guatemala, Quetzales currency) ru'urgutuke

queue (waiting line) depypoi

Queyu (Queyu language) bankevuje

Quichua (Calderón Highland Quichua language) banke'udu

Quichua (Cañar Highland Quichua language) bankexuru

Quichua (Chimborazo Highland Quichua language) banke'ugu

Quichua (Imbabura Highland Quichua language) bankevu'i

Quichua (Loja Highland Quichua language) bankevuju

Quichua (Northern Pastaza Quichua language) bankevuzu

Quichua (Salasaca Highland Quichua language) bankexulu

Quichua (Santiago del Estero Quichua language) banke'usu

Quichua (Tena Lowland Quichua language) banke'uve

Quiché (Quiché language) banke'ucu

quick learner sutcli

quickly learns sutcli

quick (fast) sutra

quick (happens quickly) faursutra

quiet smaji

quiet (low noise level) tolylau

Quileute (Quileute language) banke'u'i

quill (feather-pen) pimpenbi

quilt ckagai

Quinault (Quinault language) banke'unu

quincunx (arrangement) kurjipyjolmijmo'a

Quinqui (Quinqui language) banke'uke

Quiripi (Quiripi language) bankejepu

quite certain ju'ocai

quit (ceases employment) jibmu'o

quiz (evaluate knowledge) kamjunmre

quoll djekuole

quota (sales objective) velventerzu'e

quote scope fu'ei

quote' (name) zo'au

quote rare

quote lu Rajasthani (Rajasthani language) banru'aju quote (express with quotation) sitsku Rajbanshi (Rajbanshi language) banrujusu quotient dilcu Raji (Raji language) banruju'i Quranic muslo Rajong (Rajong language) banrujugu rabbit ractu Rakahanga-Manihiki (Rakahanga-Manihiki lanrabbi ravboni guage) banrukuxe Rabha (Rabha language) banru'axe Rakhine (Rakhine language) banruku'i rabid tolvutu Ralte (Ralte language) banru'alu rabies tolvut Ramadan ramadan racehorse breed jvixi'a2 Ramanas rose (rose (Rosa rugosa)) roznrugosa racehorse jvixi'a Ramazan ramadan Rama (Rama language) banrumu'a racer bajyjvi₁ racetrack bajyjvi₅ rambutan rambutane race (competition) sutyterjvi Ramoaaina (Ramoaaina language) banru'a'i race (of a person/group; societal/social categoriza-Ramopa (Ramopa language) bankujuxu tion/status/culture) tutle Rampi (Rampi language) banluju'e ramson (onion (Allium ursinum)) ribysluni race (run) bajyjvi racoon prokioni rancher tercange₁ rancher (cattle herder on horseback) xirbakyku'i Rade (Rade language) banru'adu radian radno ranch dalcange₁ radiate dirce Randland (culture: Wheel of Time (Robert Fordan)) radio clock velcradyjunla₁ randietumla random number cunyna'u radio receiver/transmitter cradyvelcradi radio transceiver cradyvelcradi random cunso radio transmitter/receiver cradyvelcradi randy (sex) glebre Rand (South Africa, Rand currency) ru'urzu'aru radio cradi radish (plant) spatnrafanu range kuspe radish (root/bulb) stagnrafanu Rangkas (Rangkas language) banruguku radon (noble gas) navnlrado Ranglong (Ranglong language) banrunulu Raetic (Raetic language) banxururu Rangpuri (Rangpuri language) banrukutu raft fultapla Rang (Rang language) banru'axu ragwort (plant (genus Jacobaea)) sparjakobe'a rank (of chessboard) pinpau ragwort (plant (genus Senecio)) sparsenekio rank (skill level) crelai Rahambuu (Rahambuu language) banru'azu Ranunculus (genus) matnyxrula Ranunculus (plant) matnyxrula railing (tool) garna railway station renytcana ranunculus (plant) xrulnranunkulu rail (tool) garna Rao (Rao language) banru'a'o rain and snow si'erjoijaucarvi Rapanui (Rapanui language) banru'apu rain forest cavricfoi Rapa (Rapa language) banru'aje rain with snow si'erjoijaucarvi rape (sexual violation) kralyxaigle rainbow tanbargu rape (vegetable) rasykobli raincoat cavykosta rapid sutra rainmaking (ritual) cavgauri'i Rapoisi (Rapoisi language) bankujexu Rapting (Rapting language) banruputu rain carvi rap (perform rap music) sangarapa rain (water) jaurcarvi₁ raise oneself sezgalgau raqs sharqi (dance) dansrcerxi raised selrirni Rara Bakati' (Rara Bakati' language) banluru'a raise (elevate) galgau rarely piso'uroi raise (resurrect) mivgau rare rirci

rare (infrequently) sotroi

raisin (dried grape) sudvanjba

rare recursive function

rare (uncommon) nalfadni reaper (farm equipment) repmi'i Rear Admiral - Lowe Half (military rank in USA) Rarotongan (Rarotongan language) banru'aru Rasawa (Rasawa language) banru'acu xavmoija'a rashness o'inai **Rear Admiral - Upper Half** (military rank in USA) raspberry frambesi zelmoija'a Raspberry jbarnrubusi Rear-Admiral (military rank in India UK) zel-Ratagnon (Ratagnon language) banbutunu moija'a Ratahan (Ratahan language) banrutuxe rearwardsly mo'iti'a rate (amount measured in relation to another reason for importance tervai amount) parbi reason nevertheless seki'unai rate (evaluate) terva'i reason therefore seki'u Rathawi (Rathawi language) banrutuve reason(s) for resumption toldicra₃ rational number frinyna'u reasoner nibyti'i3 rationale (premise) nibyti'i1 reason krinu ration (field ration) soirsai rebellious flapro ratio pa'i rebel (opponent of authority) flapro1 rattlesnake plantain (orchid (genus Goodyera)) rebel (oppose authority) flapro rebuke vlasfa spargodiera rat ratcu recapitulate refsku Raute (Raute language) banru'a'u recapitulate (repeat expression) refsku raven korvo receipt venvei raven (bird) cipnrkorvo receiver terbe'i ravine ma'arfe'a receive (accept with consent) cpazau ravioli pelmeni₁ recent bridi go'a Ravula (Ravula language) banje'e'a recent sumti ra Rawang (Rawang language) banru'ave recent utterance de'u Rawat (Rawat language) banjunulu recent lampru Rawa (Rawa language) banruve'o recipient of service selse'u Rawo (Rawo language) banruve'a reciprocal of fa'i raw (uncooked) nalseljukpa reciprocal sumti soi ray-finned fish merlanu reciprocal (multiplicative inverse) pavdilcu ray (line of light) gusli'i **Reciprocal** (pairwise all-exists) rolsixu Razajerdi (Razajerdi language) banru'atu reciprocal (variable number) namcixu reach (arrive) tolyli'a reclining vreta reach (touch by virtue of extent) kuspe recognise (seen before) refsajbi'o react frati recognize (discern) sanji reader (agentive) tcidu1 recognize (know) dubju'o ready for use selplibre recognize (seen before) refsajbi'o ready to receive re'i recommend (bestow commendation on) nelti'i ready (make something ready) bregau reconsideration (discursive) ta'ei ready (prepared) bredi record vreji read tcidu record (gramophone record) cukyku'ovelvei read (consume) mencti **record** (log of performance or use) plivei **record** (make a record of information) rejgau real estate stuselpo'e real number mrena'u record (sound) snavei realize (become aware of) cfasanji recreation (involving playful activity) nunkei realm baltutra rectify dragau real (exists in this universe) tifmu'eza'i rectify (rectifying event) draga'i real (exists physically) mairza'i recursion cmacnrekursi

recursive function cmacnrekursi₁

real (number) mrena'u

recursive

| recursive cmacnrekursi | reggaeton (music) zgilregitona |
|--|--|
| recur krefu | |
| | reggae (music) zgilregi |
| red beadtree (tree (genus Adenanthera)) ricrdenan- | regiment (ramy unit) jempausle |
| tera | regime truci'e |
| red hot poker (plant (genus Kniphofia)) | regional diklo |
| sparknipofia | register (computer memory) datnyvau |
| red onion (Allium cepa) xunydjasluni | register (enroll as user of computer resource) |
| red sandalwood (wood (genus Pterocarpus)) mu- | cmeveigau |
| drpterokarpu | register (enroll in program or organization) |
| red sanders (tree (genus Pterocarpus)) ri- | cmiveigau register (linguistic) skutadji |
| crpterokarpu red-leaved rose (rose (Rosa glauca)) rozrglauka | registration list zvaste |
| redbud (tree (genus Cercis)) ricrcerci | regret xenru |
| redbud (wood (genus Cercis)) mudrcerci | regular grammar jvage'a ₁ |
| redeem (rescue) nurxru | regular polyhedron kubybli ₁ |
| redo refygau | regularly di'i |
| reduce (bring down) jdikygau | regulariy di li regular dikni |
| red xunre | reincarnate mivgau |
| reed fish (fish (genus Erpetoichthys)) fipnrpetoikti | Rejang (Rejang language) banru'eju |
| reed (for an instrument) selxagri | reject (an offer) fitytoltu'i |
| reed (grass) xagryspa | rel clause joiner zi'e |
| reed (instrument) xagri | related to seki'i |
| reed (msical) selxagri | related ckini |
| reed (wetland grass) jaursrasu | related (killi) srana |
| reel in carcpu | relationship ckini ₃ |
| reel (dance) danslrile | relation (manner in which two things may be asso- |
| Reel (Reel language) bangatu'u | ciated) kamra'a |
| reference point nau | relative clause ra'abri |
| reference manri | relative clause (PA, incidental) noi'a |
| referent conversion ja'ei | relative clause (PA, restrictive) poi'a |
| referent (that which is referred) sitna ₂ | Relative clause (selbri incidental relative clause) |
| referrer sitna ₁ | no'oi |
| refer (express with reference to) sitsku | Relative clause (selbri relative clause) no'oi |
| refer (make a reference to) smugau | relative clause (selbri restrictive relative clause) |
| refer (make reference to) sitna | po'oi |
| reflective (light-reflective) gusminra | relative (family) lazmi'u |
| reflect minra | relativized it ke'a |
| reflect (think about seriously) jurpei | relaxation o'u |
| refresh (reload a web page) refkibycpa | relax (to be at ease) surla |
| refrigerator lekmi'i | relax (to relax someone) surgau |
| refusal ainai | release from promise nu'ecu'i |
| refuse bag fesydakli ₁ | release from tolri'ugau |
| refuse sack fesydakli | release of emotion ri'e |
| refuse (decline) cpapro | release (from grasp) toljgari |
| refuse (garbage) victerlu'i | release (let go) toljgari |
| refute (negate) natfe | release (set free) zifcru |
| regency territory (monarchal territory (not govern- | relentless nalsti |
| ment, subjects, etc.)) nolraitrututra | relevant srana |
| regents (of a university) balcu'e5 | relief (sculptured) blixra |
| regent (monarch) nolraitru | relieved co'urdu'u |
| | |

religion reserve

| roligion liido | rapart (can again) ka'nekn |
|---|---|
| religion lijda | repeat (say again) ke'usku repentance u'u |
| Reli (Reli language) banru'e'i reload (refresh a web page) refkibycpa | replace one another basysi'u |
| reluctance aunai | |
| reluctance aunai reluctant toldarsi | replaced by ba'i |
| | replacement quote sa'ai |
| rely lacri | replace basti |
| remainder velvi'u | replace (agentive) basygau |
| remain stali | replier spusku ₁ |
| remake rapfinti ₁ | reply spuda |
| remark (comment) pinka | report (information describing events) datnynoi |
| remark (express a comment) piksku | report (notify) jungau |
| Rema (Rema language) banbu'ove | repose a'inai |
| Rembarunga (Rembarunga language) banrumubu | repossess le'axru |
| Rembong (Rembong language) banru'ebu | representative democracy ka'irtrusi'o |
| remember experience vedli | representative of equivalence class |
| remember morji | (mathematical) panrykle |
| $reminder (message) mojgaunoi_1$ | representative (agent) krati ₁ |
| remind mojgau | representative (parliament) gubyka'iseltru ₂ |
| reminisce mojypei | represented by ka'i |
| remnant velvi'u | representing in teka'i |
| removed hair krevi'u ₂ | represent krati |
| remove vimcu | represent (serve as a sign or symbol of) sinxa |
| Remo (Remo language) banru'emu | reprimand jusysku |
| Rempi (Rempi language) banrumupu | reproach vlasfa |
| Remun (Remun language) banlukuju | reptile species selrespa ₁ |
| Rendille (Rendille language) banru'elu | reptile respa |
| renga lily (plant (genus Arthropdium)) | Republic of South Africa nanfi'ogu'e |
| sparartropodi | Republic of South Korea gugdekuru |
| renga root (edible root (genus Arthropodium)) sam- | republic gubyseltru ₁ |
| crartropodi | repulsion a'unai |
| Rengao (Rengao language) banru'enu | reputation gubysizykai |
| rengarenga (plant (genus Arthropdium)) | request attendance zvacpe |
| sparartropodi | request by saying cpesku |
| renminbi yuan (major-money unit (Chinese cur- | request someone to return xrucpe |
| rency)) jugru'u | request to send be'e |
| Rennell-Bellona (Rennell-Bellona language) ban- | request e'o |
| munuvu | request (place an order for) tervencpe |
| Rennellese Sign Language (Rennellese Sign Lan- | require (ask for peremptorily) ca'icpe |
| guage language) banrusu'i | requiring sau |
| renovate ningau | Rer Bare (Rer Bare language) banru'eru |
| rent zasyve'u | Rerau (Rerau language) banru'e'a |
| reorder porcnegau | Rerep (Rerep language) banpuguku |
| repairman (repairing/maintaining machines) | reschedule (change time of appointment) tcikyga'i |
| mi'ircikre | rescued nurxru ₂ |
| repair cikre | rescuer nurxru ₁ |
| Repanbitip (Repanbitip language) banrupunu | rescue nurxru |
| repeating decimal ra'e | rescue (cause someone to be secure/safe) nurgau |
| repeating ke'u | resemble each other smisi'u |
| repeat (expression) refsku | resemble smimlu |
| repeat (re-occuring action) rapli | reserve (book in advance) ternupcpe |
| F-ac (. c com m/8 monom) rapid | (cook in warming) terrapope |

reset defaults Rials

reset defaults dai'o retrospective ba'o reset to new value ninga'igau Retta (Retta language) banru'etu reset to original value kraga'igau return to main point ta'onai reset (to new value) ninga'igau return, caused to xrugau reset (to original value) kraga'igau returner (one who goes back) xrukla₁ Reshe (Reshe language) banru'esu return (carry back) xrubei resident (legal) flaxa'u₁ return (go back) xrukla resin ricyblu₁ return (intransitive) se'ixru resolute iditce return (think back) peixru respawn spaune return (to an earlier state) xruti reveal fa'irgau respect io respect (have respect for) sinma revenge venfu resplendent mleba'i reverberation mirsna respond abruptly bikspu reverse of fa'e reverse Polish fu'a respond swiftly sutspu responsible fuzme reverse fatne restart (begin again) refcfa reverse (turn backward or over) fa'ergau restart (cause to begin again) refcfari'a reversible (sequence) fatka'e restaurant gusta reverting thing se'ixru₁ restore default settings dai'o revert se'ixru restrained ri'urgau2 revise cusku'i restraint of emotion ri'enai revive ji'exru restraint (device) terkavbu revolution ci'ernunbi'o restrain rinju reward cnemu Reyesano (Reyesano language) banru'eje restrictive clause poi restrictive identity po'u rhea (bird (genus Rhea)) cpirlre'a restrictive phrase pe rhetorical process puvba'uxausku restrictive rel. clause for PA poi'a rhetorical question paunai restroom (location) vimkumstu rhetoric (event) nunba'uxausku rest (take repose) surla rhetoric (formal study) ba'urxauskuske rest (that which remains) selyli'a₁ rhinoceros zbiseljirna results because seja'e rhino zbiseljirna results despite seja'enai rhodohypoxis (plant (genus Rhodohypoxis)) sparresult jalge odo'ipoksi result (remainder) velvi'u rhombencephalon benti'e resumed toldicra₂ rhubarb (genus Rheum) xubrnre'u resume (restart) toldicra1 rhubarb (pieplant) stanyxruba resumptitive di'a rhyme rimni resumé sezyskinoi **rhyme** (Chinese poetry) mumvlavonli'i₃ resurrectee ji'exru₂ Rhynchocephalia (extant members: tuatara) resturesurrecter ji'exru₁ atara resurrect ji'exru rhyncholaelia (orchid (genus Rhyncholaelia)) Resígaro (Resígaro language) banruguru sparnrinkolelia retail/wholesale sector cajgundi rhynchostele (orchid (genus Rhynchostele)) sparnretained earnings ra'erprali₁ rinkostele retained surplus ra'erprali rhynchostylis (orchid (genus Rhynchostylis)) sparnretain ralte rinkostili retiree jibmu'o₁ rhythm rilti retire (cease working) jibmu'o Rials (Iran, Rials currency) rupniruru retreat (behind something) ti'ekla Rials (Oman, Rials currency) rupnomuru

Rials Robin

Rials (Qatar, Rials currency) ru'urke'aru ring operation ru'ei Rials (Yemen, Rials currency) ru'urje'eru Ringgits (Malaysia, Ringgits currency) ru'urmujeru Riang (India) (Riang (India) language) banru'i'a ringgit (major-money unit (Malaysian currency)) Riang (Myanmar) (Riang (Myanmar) language) mejru'u banru'ilu Ringgou (Ringgou language) banrugu'u Riantana (Riantana language) banru'anu ring djine ribbon dasri ring (bell) jabyselsna ribcage cutygreku ring (jewelry) degja'i Ribun (Ribun language) banru'iru ripe (as a fruit) rutma'u rib (bone) cutybo'u ripped item vlika'a₂ rib (curved bones) srubo'u ripped piece vlika'a₃ rice field risfoi rip vlika'a rice wine risyvanju Ririo (Ririo language) banruru'i rice rismi rise (ascend) tolfa'u rich complex sound vruvricypra rise (from bed) ckali'a rich in detail tilcfu rise (move upwards) galmu'u rich ricfu rise (stand up) sa'irbi'o rich (in money) dincfu Ritarungo (Ritarungo language) banru'itu rider selma'e₁ rite ritli ride (be carried) selma'e ritual dance ri'irdansu ride (go sitting) tsekla Riung (Riung language) banru'i'u ride (sex) cpanygle river rirxe ridge tolku'o **River** (name) rirx ridicule ckasu rivet dinkrnite ridiculous terckasu rivulet cmatceri'e Riels (Cambodia, Riels currency) ru'urkuxeru Riyals (Saudi Arabia, Riyals currency) ru'ursu'aru Rien (Rien language) banru'i'e rlpowell camgusmis rifle (near-shoulder weapon) jancelxa'i Rn (radon) dircynavni rifle (shoulder held firearm) clacelxa'i road name dagme'esni2 right arm (body part) pritybirka₁ road sign dagysni right ascension sunsicyjudri road sign (representing a road name) dagme'esni₁ right bracket ve'o road user dagypli right grouping (toggle) ke'ei road vehicle matrydagma'e right group (toggle) ke'ei roadrunner sutybajycpi right hand prityxa'e road dargu right-angle kurjga roaring caivru right-scoping adverbial clause xoi roars (angry non-linguistic utterence) fe'ucmo roar (an expression) camki'a rightmost prityrai rights-harming sex (violation of rights by sex) kraroar (angry linguistic utterence) fegba'u roar (angry utterence) fegba'u rights (entitlements) krali roar (in anger) fegba'u **rights** (entitlements, permissions) terzi'e₁ roar (loudly moan) laucmo rightwardly mo'iri'u roar (make threatening linguistic utternace) capright pritu sidba'u right (agentive) dragau roar (make threatening noise) capsidba'u right (due) zi'ejva roar (make threatening utternace) capsidba'u right (entitlement) krali roar (sound) camki'a Rikbaktsa (Rikbaktsa language) banrukubu robe pastu Robin Lee Powell camgusmis rim (anal-oral sex) gaxmolgle Robin robin ring finger vonmomdegji

robin root

robin (American robin) najycutcpi Romanian Sign Language (Romanian Sign Lanrobot sampre guage language) banrumusu Romanian (Istro Romanian language) banru'u'o robot (dance) mi'irsmidansu robust capuchin monkey (genus Sapuja) smanr-Romanian (Macedo-Romanian language) banru'upu sapaju Romanian (Megleno Romanian language) rock face roksfe₁ banru'uke rock music zgiroku Romanian (Romanian language) banru'onu rock music (music genre) zgiroku Romania (country) gugderu'o rockcap fern (genus Polypodium) sparpolipodi Romani romlo rocket launcher (shoulder held) janjaknyxa'i Romani (Balkan Romani language) banrumunu rocket jakne Romani (Baltic Romani language) banrumulu rocky planet rokplini Romani (Carpathian Romani language) banrumucu rock rokci Romani (Kalo Finnish Romani language) banrodent-like mammal (explicitly general) rontysrumufu mimabru Romani (Sinte Romani language) banrumu'o rodent ronte Romani (Tavringer Romani language) banrumu'u rodent (includes order Rodentia; at present, the strict-Romani (Vlax Romani language) banrumuje ness of this inclusion is vague) ratenrodentia Romani (Welsh Romani language) banrumuve **rodent** (not strictly only a member of order Rodentia) Romano-Greek (Romano-Greek language) banrontysmimabru rugu'e **rodent** (order Rodentia (strictly)) rontnrodentia Romano-Serbian (Romano-Serbian language) ban**rodent** (order Rodentia and possibly others) ronte rusubu rod (shape/form) grana Romanova (Romanova language) banrumuvu roger je'e Romansh (Romansh language) banru'oxe Roglai (Cacgia Roglai language) banru'ocu Romany romlo Roglai (Northern Roglai language) banru'ogu Romany (Romany language) banru'omu Roglai (Southern Roglai language) banrugusu Roman (nation) la'ornai Rogo (Rogo language) banru'odu Roma (Roma language) banrumumu Rohingya (Rohingya language) banruxegu Romblomanon (Romblomanon language) ROK gugdrxanguke banru'olu role-player dracykei Rombo (Rombo language) banru'ofu role-playing game dracyselkei₁ Rome romas roll up (intransitive) bolbi'o Romkun (Romkun language) banrumuku roller coaster zdima'ateryre'e₁ Ronga (Ronga language) banrunugu roller skate (vehicle) cucma'e Rongga (Rongga language) banru'oru rollerblade (vehicle) cucma'e Rongpo (Rongpo language) banrunupu rolling surface for bike relxilma'e3 Ronji (Ronji language) banru'o'e rolling surface for tricycle cibyxilma'e₃ Ron (Ron language) banculu'a roll (agentive) gurgau roof drudi roll (bakery article) cmananba rooibos spalato roll (dice) gurgau rookie nintadni roll (of an object) gunro rook (chess) slanydi'u Romagnol (Romagnol language) banrugunu roommate kanxa'u romaine lettuce la'orko'i room kumfa Romam (Romam language) banrumuxu Roon (Roon language) banrununu roman candle (explosive) jadypo'a root beer birjrsasafra Roman Catholic la'orxi'o root word gismu Roman numeral la'ornacle'u root (nth root) seltenfa romance (behave amourously) cinjikca root (plant appendage) genja

rope Rupiahs

rope skori rubbish victerlu'i rubidium (alkali metal) sodnlrubidi Roquefort (cheese) cirlnrokforte Roria (Roria language) banrugu'a Rubles (Belarus, Rubles currency) ru'urbujeru rosarium zgupurdi Rubles (Russia, Rubles currency) ru'unru'ubu rosary bidjylinsi ruby (gem) zirxunjme rose hip soup zgurutstasu rub (agentive) termosygau rub (applying cream/ointment) likpu'i rose hip zgugrute Rose of Provins (rose (Rosa gallica)) fasyzgu Rudbari (Rudbari language) banrudubu rudeness (event) nuntolclite rose oil zgugrasu rose water zgujau rude tolclite rosewood (tree (genus Dalbergia)) ricrdalbergia rue (Syrian) armala rose rozgu Rufiji (Rufiji language) banru'u'i rose (colour) labyxu'e Rufiyaa (Maldives (Maldive Islands), Rufiyaa currose (rose (Rosa gigantea)) brazgu rency) ru'urmuvuru Ruga (Ruga language) banru'uxe rose (rose (Rosa sericea)) rozrserice rosinweed (genus Silphium) spatrsilfi rugby (game) ragbi rugosa rose (rose (Rosa rugosa)) roznrugosa rossioglossum (orchid (genus Rossioglossum)) sparnrosioglosu rug buklolgai Rot-13 carpacib ruin (remains of something destroyed, disintegrated, rotary saw carka'a or decayed.) temfesti rotavirus xilvidru Rukai (Rukai language) banduru'u Rotokas (Rotokas language) banru'o'o rule sysetm (permitting) crujva₃ rotten fusra rule system (permitting) crujva₃ rotten (decayed) cazyfusra rule with iron fist kustru Rotuman (Rotuman language) banrutumu rules of standard tema'i rough rufsu rule javni round trip (travel) cupli'u rule (permitting) crujva₁ rounded down ji'ini'u Ruma (Ruma language) banru'uzu rounded up ji'ima'u rumba (dance) danslrumba round (2-dimensional) cukla Rumu (Rumu language) bankuluke route of returning xrukla₄ run a marathon clabajykla route (any path along defined points) pluta run away bajli'a route (network route) tcanylu'a run towards bajykla Runa (Runa language) banrunu'a Roviana (Roviana language) banru'ugu row vector pinynacmei Rundi (Rundi language) banru'unu rowing terblo Runga (Runga language) banru'o'u row (of objects) lijgri Rungus (Rungus language) bandurugu row (of table) pinpau Rungwa (Rungwa language) banrunuve royal servant nolse'u running track bajystu royalty nolba'i running (functional) akti royal nolba'i run bajra RPG dracyselkei run (towards a destination) bajykla RSA gugdezu'a Rupees (India, Rupees currency) rupninuru rub against termosra Rupees (Mauritius, Rupees currency) ru'urmu'uru rub off mosyvi'u Rupees (Pakistan, Rupees currency) ru'urpukuru rub together simtermosygau Rupees (Seychelles, Rupees currency) ru'ursucuru **rubber band** (a band of rubber formed in a loop) ck-Rupees (Sri Lanka, Rupees currency) ru'urlukuru abycupsri₁ rupee (major-money unit (Pakistani currency)) rubber ckabu kisru'u rubbish bag fesydakli Rupiahs (Indonesia, Rupiahs currency) rupniduru

rural Sakam

sacred lotus (Nelumbo nucifera) naglatna rush leek (Allium schoenoprasum) sasysluni sacred lotus (plant (Nelumbo nucifera)) naglatna rushy kidney vetch (plant (genus Erinacea)) sacrilege re'enai sparerinace'a saddlebag xorjina rush (go quickly) sutkla Sadism datxlakempukfri rush (plant) junkace sadness ui rush (transitive) sutygau sadomasochist crogle Russian Coffee (liqueur coffee) kafrvo'otka Sadri (Oraon Sadri language) bansuduru Russian Federation gugderu'u Sadri (Sadri language) bansucuku Russian Sign Language (Russian Sign Language sad badri Saek (Saek language) bansukubu language) banrusulu Russian rusko Saep (Saep language) bansupudu Russian (language) rukybau Safaliba (Safaliba language) bansu'afu Russian (Old Russian language) bangoruvu safe for tolckape rusticle digyligykamju Safeyoka (Safeyoka language) bangapuzu rustle (sound) vrurapkilpra safe (secure) snura rust furtirse safflower kartamo rust (develop rust) furtirfarvi saffron (spice (Crocus sativus)) tsaprzafera Rusyn (Rusyn language) banru'u'e Safwa (Safwa language) bansubuku ruthless tolke'i Sagala (Sagala language) bansubumu Rutul (Rutul language) banru'utu Sagalla (Sagalla language) bantugu'a Ruuli (Ruuli language) banru'ucu saga (tree (genus Adenanthera)) ricrdenantera Ruund (Ruund language) banrunudu sagebrush (plant (genus Artemisia)) sparartemisia **Rwanda Francs** (Rwanda, Rwanda Francs currency) sagittaria (genus Sagittaria) sparsagitaria ru'unruvefu **Sagittarius** (constellation/astrology) celguntas Rwanda (country) gugderuve Saho (Saho language) bansusuje Rwa (Rwa language) banruveku Sahul (continent) sralrsaxulo Sahu (Sahu language) bansu'aju rye mraji r ry Saidar (the female half of the One Power (magic **RÉUnion** (country) gugderu'e source); The Wheel of Time; Robert Jordan) sa'ydar **Sa'a** (Sa'a language) bangapubu Saidin (the male half of the One Power (magic Sa'ban (Sa'ban language) bansunuvu source); The Wheel of Time; Robert Jordan) sa'ydin Sa'och (Sa'och language) bansucuke sailor blopre Saafi-Saafi (Saafi-Saafi language) bansu'avu sail falnu Saamia (Saamia language) banlusumu **sail** (move with the help of a sail) fankla Saam (Saam language) banru'ake sainsfoins (plant (genus Onobrychis)) sparnobriki Saaroa (Saaroa language) bansuxuru Saint BarthÉLemy (country) gugdebulu Sabaean (Sabaean language) banxusu'a Saint Helena, Ascension And Tristan Da Cunha Sabanê (Sabanê language) bansu'a'e (country) gugdesuxe Sabaot (Sabaot language) bansupuje Saint Kitts And Nevis (country) gugdekunu Saba (Saba language) bansu'a'a Saint Lucia (country) gugdelucu Sabbath surdei Saint Martin (country) gugdemufu Sabine (Sabine language) bansubuvu Saint Pierre And Miquelon (country) gugdepumu Sabu (Sabu language) banxevunu Saint Vincent And The Grenadines (country) Sabüm (Sabüm language) bansubu'o gugdevucu Sacapulteco (Sacapulteco language) banke'uvu Saisiyat (Saisiyat language) banxusuje **sackcloth** (for mourning or showing remorse) Sajalong (Sajalong language) bansujulu rufta'u₁ Sajau Basap (Sajau Basap language) bansujubu sack dakli **Sakachep** (Sakachep language) bansucuxe sacred lily (plant (genus Rohdea)) sparode'a Sakam (Sakam language) bansukumu

Sakan Samtao

Sakan (Sakan language) bankuxe'o Salvia tciiani Sakao (Sakao language) bansuku'u samara na'itsi Sakata (Sakata language) bansukutu Samaritan (Samaritan language) bansumupu Sake (Sake language) bansu'aku Samarokena (Samarokena language) bantumuju Sakirabiá (Sakirabiá language) bansukufu Samatao (Samatao language) banjesudu salad onion (onion) citsluni Sama (Bangingih Sama language) bansusu'e salad salta Sama (Central Sama language) bansumulu Salako (Salako language) bankunuxu Sama (Pangutaran Sama language) bansulumu salamanderfish fepryfi'e Sama (Sama language) bansumudu salamander (amphibian) kaurdata Sama (Southern Sama language) bansusubu Salampasu (Salampasu language) bansuluxu Samba Leko (Samba Leko language) baurnudu'i salary dikle'i₂ Sambal (Botolan Sambal language) bansubulu Salar (Salar language) bansuluru Sambal (Tinà Sambal language) banxusubu Salas (Salas language) bansugu'u samba (dance) dansrsamba Sala (Sala language) bansuxeke Samba (Samba language) bansumuxu Salchuq (Salchuq language) bansuluke Samberigi (Samberigi language) bansusuxu Saleman (Saleman language) bansu'a'u Sambe (Sambe language) banxu'abu sales allowance (discount) jdimyjdika Sambucus (member of plant genus) sparsambukusi sales inventory selvensro₁ Samburu (Samburu language) bansu'ake sales lead cumnunve'u same column (relation) rajypaudu'i sales letter (direct mail) venxa'a same day cabdei sales objective (quota) velventerzu'e same identity as du same row (relative position) pinpaudu'i sales opportunity cumnunve'u sales quota velventerzu'e same size (relation) bradu'i sales (activity of selling) vencu'u₁ Samei (Samei language) bansumuxe Saliba (Saliba language) bansubu'e same mintu Salinan (Salinan language) bansulunu Sami (Akkala Sami language) bansu'i'a Salish (Southern Puget Sound Salish language) ban-Sami (Inari Sami language) bansumunu suluxe Sami (Kemi Sami language) bansujuku Salish (Straits Salish language) bansuturu Sami (Kildin Sami language) bansujudu saliva molselpu'u Sami (Northern Sami language) bansumu'e Sallands (Sallands language) bansuduzu Sami (Pite Sami language) bansuju'e salmon salmone Sami (Skolt Sami language) bansumusu saloon drinkers xalbarja₂ Sami (Southern Sami language) bansumu'a **saloon** (tavern) xalbarja₁ Sami (Ter Sami language) bansujutu salsa negra (mexican sauce) mexyxeksanso Sami (Ume Sami language) bansuju'u salsa roja (tomato sauce) xipxunsanso Samoan (Samoan language) bansumu'o Samoa (country) gugdevesu salsa verde (italian sauce) itlori'osanso salsa verde (mexican sauce) mexri'osanso Samosa (Samosa language) bansuvemu salsa (dance) dansrsalsa Samo (Matya Samo language) bansutuju salsa (tomato sauce) xipxunsanso Samo (Maya Samo language) bansujemu salsify (edible root (genus Tragopogon)) samcrtrago-Samo (Samo language) bansumuke Samo (Southern Samo language) bansubudu salsify (plant (genus Tragopogon)) spartragopogo Sampang (Sampang language) banru'avu Salt-Yui (Salt-Yui language) bansululu sample (specimen) mupli salt silna sample (take a sample of) mupcpa Saluan (Saluan language) banlu'o'e sampling of matrix/tensor entries (exactly one Salumá (Salumá language) bansuluju from each of the specified rows, columns, etc.) daigno Salvadoran Sign Language (Salvadoran Sign Lan-Samre (Samre language) bansuxumu guage language) bangesunu Samtao (Samtao language) bansutu'u

Samvedi Satawalese

Samvedi (Samvedi language) bansumuvu Sanskrit (Sanskrit language) bansu'anu Sam (Sam language) bansunuxu Sansu (Sansu language) bansucu'a San Marino (country) gugdesumu Santali (Santali language) bansu'atu Sanumá (Sanumá language) banxusu'u sanagalu (bean (from plant Cicer arietinum)) debr-Sao Paulo saupaulos Sanapaná (Sanapaná language) bansu'apu Sao Tome And Principe (country) gugdesutu sanctify cesri'a Saparua (Saparua language) bansupuru sanction nalpro sapling ciftricu sand composition tercanre₁ Saponi (Saponi language) bansupu'i sand pear (fruit (Pyrus pyrifolia)) zdoperli Saposa (Saposa language) bansupusu sand source selcanre₁ Sapo (Sapo language) bankurunu sapsucker kevypracpi sandalwood tcandana sandalwood (tree (genus Adenanthera)) ricrdenan-Sapuan (Sapuan language) bansupu'u Sapé (Sapé language) bansupucu tera sandalwood (tree (genus Pterocarpus)) ri-Sara Dunjo (Sara Dunjo language) banku'oju crpterokarpu Sara Kaba Deme (Sara Kaba Deme language) sandalwood (wood (genus Adenanthera)) mudrbankuvegu denantera Sara Kaba Náà (Sara Kaba Náà language) bankusandal karcutci vevii Sandawe (Sandawe language) bansu'adu Sara Kaba (Sara Kaba language) bansubuzu sandbag (bag filled with sand) candakli₁ Saramaccan (Saramaccan language) bansurumu sandwich snuji Sarasira (Sarasira language) banzusu'a sandwich (food) nabypalne Saraveca (Saraveca language) bansu'aru sand canre Sara (Sara language) bansuru'e sane racli sarcastically (ironically taunting) xo'o Sanga (Democratic Republic of Congo) (Sanga sarcastically (untruthfully humorous) xo'o (Democratic Republic of Congo) language) bansunugu sarcastic (using irony to wound) raxyckasu Sanga (Nigeria) (Sanga (Nigeria) language) Sardinian (Campidanese Sardinian language) banxusunu bansuru'o Sanggau (Sanggau language) bansucugu Sardinian (Gallurese Sardinian language) ban-Sangil (Sangil language) bansunulu sudunu Sangir (Sangir language) bansuxunu Sardinian (Logudorese Sardinian language) bansu-Sangisari (Sangisari language) bansuguru rucu Sangkong (Sangkong language) bansuguku Sardinian (Sardinian language) bansurudu Sanglechi (Sanglechi language) bansuguje Sardinian (Sassarese Sardinian language) ban-Sango (Riverain Sango language) bansunuju Sango (Sango language) bansu'agu sardonic (ironically humorous) raxyxajmi Sangu (Gabon) (Sangu (Gabon) language) ban-Sarikoli (Sarikoli language) bansuruxe sunuke Sarli (Sarli language) bansudufu Sangu (Tanzania) (Sangu (Tanzania) language) Sarsi (Sarsi language) bansurusu bansubupu Sartang (Sartang language) bangonupu Sarua (Sarua language) bansuveje sanguine (optimistic) xagjijnu Sanie (Sanie language) banjesuje Sarudu (Sarudu language) bansudu'u Saniyo-Hiyewe (Saniyo-Hiyewe language) ban-Saruga (Saruga language) bansuru'a Sar (Sar language) banmuvemu sunuje Sani (Sani language) banjesunu Sasak (Sasak language) bansu'asu sansevieria (plant (genus Sansevieria)) sparsanse-Sasaru (Sasaru language) bansuxusu viera sassaby tsesebe Sansi (Sansi language) bansusu'i sat on seltse

Sanskrit srito

Satawalese (Satawalese language) bansutuve

sated science of gnomes

sated tolxagji saxophone xagrnsaksofono satellite mluni say abruptly biksku Saterfriesisch (Saterfriesisch language) bansutuke say sharply (s) biksku Sateré-Mawé (Sateré-Mawé language) banmu'avu say to oneself sezysku satiated dusfri Saya (Saya language) bansu'aje satiation be'unai saying (well-known statement) misyselsku satin xulbu'u say cusku satisfactory xamgu say (express) ba'usku satisfied selmansa say (to speak a language) baupli satisfy mansa Sa (Sa language) bansu'axu scalar affirmer je'a Saturday tedydei saturday xavdei scalar contrary na'e Saturn (planet) xavyplini scalar midpoint not no'e sauce sanso scalar number (number; mathematics) sapna'u saucier sansyjukpa scalar selbri va'e Saudi Arabian Sign Language (Saudi Arabian scale ckilu Sign Language language) bansudulu scallion (onion) citsluni Saudi Arabian (language) djobau scalpel skalpeli Saudi Arabia (country) gugdesu'a scaly anteater foldota Saudi Arabic (language) djobau Scandinavian mile (distance unit) dekyki'otre Saudi sadio scarecrow cpitepygau Sauk (Sauk language) bansukucu scare (frighten) terpygau sault (waterfall) pupsu scarf (garment) sruta'u Saurashtra (Saurashtra language) bansu'azu scarlet (color) camxu'e Sauria Paharia (Sauria Paharia language) banmuscary selte'a jutu scene (landscape) jvinu Saurischia (dinosaur clade) reksrsaurisxia sceptre nolga'a₁ Sauri (Sauri language) bansurutu Schadenfreude datxlakempukfri sausage filling tisycanti₂ scheduled event detytcikygau3 scheduled time and date detytcikygau₂ sausage tisycanti₁ Sause (Sause language) bansu'a'o scheduled time tcikygau₂ Sausi (Sausi language) bansusuju scheduler detytcikygau₁ savage (person) cicpre schedule (make appointment for a certain time) Savara (Savara language) bansuvuru tcikygau schedule (plan time and date for event) detytciky**save** (rescue) nurxru save (write a file to a disk) rejgau Savi (Savi language) bansudugu schedule (plan time for event) tcikygau Savosavo (Savosavo language) bansuvusu Scheffer stroke (logical operation) tolkanxe **saw-wort** (plant (genus Serratula)) sparseratula Scheol pacruxtutra Sawai (Sawai language) bansuzuve school building kuldi'u sawdust mudypu'o school ckule **Saweru** (Saweru language) bansuveru school (building) kuldi'u Sawila (Sawila language) bansuvetu schottische (dance) dansrxoti sci-fi skefi'a Sawi (Sawi language) bansu'ave science fiction skefi'a Sawknah (Sawknah language) bansuvenu science fiction (exploration of possible worlds) saw (many-bladed tool) komka'a₁ **saw** (rotating blade) carka'a₁ cumymu'efi'a Saxon (Low Saxon language) baurnudusu science of elves cridyske Saxon (Old Saxon language) bangosuxu science of fairies cridyske Saxon (Upper Saxon language) bansuxu'u science of gnomes cridyske

science of goblins section 0

science of goblins cridyske sea lamprey (fish (genus Petromyzon)) fiprpetroscience of mythical humanoids cridyske mizo science of pixies cridyske sea lion pinpedi science of sprites cridyske sea mine xasyjbama science saske sea squill (plant (genus drimia)) spardrimia scientist skepre sea worm xasycurnu scilla (plant (genus Scilla)) sparnskila seadragon finprsinxnatfinai scold vlasfa seagrass xasysrasu scone (bakery article) cmananba seagull cipnrlaridei scoopful muclai **seahorse** (strictly a member of genus Hippocampus) scope (influence) alkanse finprxipokampusi seal (animal) pinpedi **scope** (range) selku'e score (game) ci'erkeilai2 seal (lock) seltelgau **Seanchan** (culture: Wheel of Time (Robert Jordan)) scornful (utterly) tolsi'arai scorpion vetch (plant (genus Coronilla)) sparkocauncani ronila seaport blotcana scorpion ja'urjukni search for (try to find the location of) zvasisku **Scorpio** (astrology) ja'urjuknis Search (Searching for a person/thing) mitysisku Scorpius (constellation) ja'urjuknis seasoned flavor tsapyvu'i1 Scotch Tape nipsri seasoning tsapi Scotland kotygu'e season citsi Scots (Scots language) bansucu'o seat belt ri'usri seat (place in which to sit) tsestu **Scottish** skoto scrape guska seaweed jauspa scratch text rakci'a sea xamsi scratch sraku Sea (name) xas sebaceous gland rasycigla scream camki'a scream (an expression) camki'a Sebat Bet Gurage (Sebat Bet Gurage language) banscream (sound) camki'a suguve screen (informational viewing area) ekra Seba (Seba language) bankudugu screwdriver lupcartci Seberuang (Seberuang language) bansubuxu screw klupe **Sebop** (Sebop language) bansu'ibu scripture (religious book) jdacku Sebuyau (Sebuyau language) bansunubu script (ISO-named) cilfu Sechelt (Sechelt language) bansu'ecu scrotum gantydakli secluded mipstu scrub against termosra second Feigenbaum constant alpha (≈2.5029) scrub (agentive) termosygau fai'e'ai scuba diver vaxni'ajirpre second Foias constant (≈ 2.293) fu'a'au scuba dives vaxni'ajinru second person pronoun donma'o scuba mask jirfirgai second standard tersnidu1 sculptor laryrakpra₁ secondly remai sculpture laryrakpra₂ second snidu second (metric) cennildje sculpt laryrakpra scurvy skorbuti Secoya (Secoya language) bansu'eje Scythian (Scythian language) banxusucu secret place mipstu sea bream kantaro secretarybird cipnrsagitariidai sea dragon finprsinxnatfinai **secretary** (of government department) trupauja'a sea gull cipnrlaridei secretary (office aide) ci'arse'u1 sea gull (bird) tcaika secret mipri sea jelly mivjdu section 0 nomo'o

section 1 selma'o "BU"

section 1 pamo'o selbri abstraction kai'u section ordinal mo'o selbri separator cu selbri tag selbritcita section (separate part) terfendi secure snura selbri to modal fi'o security iinai selbri to operand ni'e security (protection) kambandu selbri to operator na'u Sedai (The Wheel of Time (Robert Jordan); magic user seldom sotroi select alphabet zai (especially female), or member of one of two specific organizations thereof) sedais select (for use) plicu'a Sedang (Sedang language) bansu'edu Selee (Selee language) bansunuve **sedge** (plant (family Cyperaceae)) sasysmispa Selepet (Selepet language) bansupulu self-contradiction sezna'e **Sedoa** (Sedoa language) bantuvuve see details tilvi'a self-control se'itro see-through (is looked through) ravycta₃ self-improving (being) sezyze'a seed tsiju self-interested sezyci'i seeing conditions tervi'a₁ self-introduction mi'e Seeku (Seeku language) bansu'osu self-oriented se'i seek sisku self-preserving vector under mapping/ **Seek** (Searching for a person/thing) mitysisku transformation (mathematical (perfect preserseek (try to find the location of) zvasisku vation not implied: dilation/contraction by scalar, seemingly si'au including by scalar zero (0), allowed)) aigne self-preserving vector seem simlu under mapping/ seen tervi'a₂ transformation (mathematical) aigne see viska self-preserving vector under mapping/ see (become aware of through sight) visysanji **transformation** (mathematical; (perfect preser-Segai (Segai language) bansugu'e vation not implied: dilation/contraction by scalar, Segeju (Segeju language) bansu'egu including by scalar zero (0), allowed)) aigne Seget (Seget language) bansubugu self-propelled artillery gun karcycelxa'i segment (phonetics) ba'usle self-propelled artillery karcycelxa'i Sehwi (Sehwi language) bansufuve self-restraint nunsezyfanta seigniorage si'irzbaprali self-serving sezyse'u Seimat (Seimat language) bansusugu self-sufficiency se'a Seit-Kaitetu (Seit-Kaitetu language) banxe'iku self-sufficient (independent) sezbanzu seiza (sitting in seiza position) tserseiza selfie sezyxra **Sekani** (Sekani language) bansu'eku selfish sezyse'u Sekapan (Sekapan language) bansukupu self sevzi Sekar (Sekar language) bansukuzu Selian (Selian language) bansuxulu Seke (Nepal) (Seke (Nepal) language) bansukuju Selkup (Selkup language) bansu'elu Seke (Vanuatu) (Seke (Vanuatu) language) bansell vecnu selma'o "A" cmavrxavo selma'o "BAhE" cmavrba'e sekhemti (Pharaoh ceremonial headgear) sexmti selma'o "BAI" cmavrbai Seki (Seki language) bansuje'i selma'o "BE" cmavrbe Seko Padang (Seko Padang language) bansukuxu Seko Tengah (Seko Tengah language) bansuku'o selma'o "BEhO" cmavrbe'o Sekpele (Sekpele language) banlu'ipu selma'o "BEI" cmavrbei selma'o "BIhE" cmavrbi'e sel-important sezyjgidu'e Selangor Sign Language (Selangor Sign Language selma'o "Blhl" cmavrbi'i language) bankugu'i selma'o "BO" cmavrbo selma'o "BOI" cmavrboi Selaru (Selaru language) bansulu'u selma'o "BU" cmavrbu **Selayar** (Selayar language) bansuluje

selma'o "BY" selma'o "VUhO"

selma'o "BY" cmavrlerfu selma'o "CAhA" cmavrca'a selma'o "CAI" cmavrcai selma'o "CEhE" cmavrce'e selma'o "CEI" cmavrcei selma'o "CO" cmavrco selma'o "COI" cmavrcoi selma'o "CU" cmavrcu selma'o "CUhE" cmavrcu'e selma'o "DAhO" cmavrda'o selma'o "DOhU" cmavrdo'u selma'o "DOI" cmavrdoi selma'o "FA" cmavrfa selma'o "FAhA" cmavrfa'a selma'o "FAhO" cmavrfa'o selma'o "FEhE" cmavrfe'e selma'o "FEhU" cmavrfe'u selma'o "FlhO" cmavrfi'o selma'o "FOI" cmavrfoi selma'o "FUhA" cmavrfu'a selma'o "FUhE" cmavrfu'e selma'o "FUhO" cmavrfu'o selma'o "GA" cmavrga selma'o "GAhO" cmavrga'o selma'o "GEhU" cmavrge'u selma'o "GI" cmavrgi selma'o "GlhA" cmavrgi'a selma'o "GOhA" cmavrgo'a selma'o "GOI" cmavrgoi selma'o "GUhA" cmavrgu'a selma'o "l" cmavrxivo selma'o "JA" cmavrja selma'o "JAI" cmavrjai selma'o "JOhl" cmavrjo'i selma'o "JOI" cmavrjoi selma'o "KE" cmavrke selma'o "KEhE" cmavrke'e selma'o "KEI" cmavrkei selma'o "KI" cmavrki selma'o "KOhA" cmavrko'a selma'o "KU" cmavrku selma'o "KUhE" cmavrku'e selma'o "KUhO" cmavrku'o selma'o "LA" cmavrla selma'o "LAhE" cmavrla'e selma'o "LAU" cmavrlau selma'o "LE" cmavrle selma'o "LEhU" cmavrle'u selma'o "LI" cmavrli selma'o "LIhU" cmavrli'u

selma'o "LOhO" cmavrlo'o selma'o "LOhU" cmavrlo'u selma'o "LU" cmavrlu selma'o "LUhU" cmavrlu'u selma'o "MAhO" cmavrma'o selma'o "MAI" cmavrmai selma'o "ME" cmavrme selma'o "MEhU" cmavrme'u selma'o "MOhE" cmavrmo'e selma'o "MOhl" cmavrmo'i selma'o "MOI" cmavrmoi selma'o "NA" cmavrna selma'o "NAhE" cmavrna'e selma'o "NAhU" cmavrna'u selma'o "NAI" cmavrnai selma'o "NIhE" cmavrni'e selma'o "NIhO" cmavrni'o selma'o "NOI" cmavrnoi selma'o "NU" cmavrnu selma'o "NUhA" cmavrnu'a selma'o "NUhl" cmavrnu'i selma'o "NUhU" cmavrnu'u selma'o "PA" cmavrpa selma'o "PEhE" cmavrpe'e selma'o "PEhO" cmavrpe'o selma'o "PU" cmavrpu selma'o "RAhO" cmavnra'o selma'o "ROI" cmavnroi selma'o "SA" cmavrsa selma'o "SE" cmavrse selma'o "SEhU" cmavrse'u selma'o "SEI" cmavrsei selma'o "SI" cmavrsi selma'o "SOI" cmavrsoi selma'o "SU" cmavrsu selma'o "TAhE" cmavrta'e selma'o "TEhU" cmavrte'u selma'o "TEI" cmavrtei selma'o "TO" cmavrto selma'o "TOI" cmavrtoi selma'o "TUhE" cmavrtu'e selma'o "TUhU" cmavrtu'u selma'o "UI" cmavrui selma'o "VA" cmavrva selma'o "VAU" cmavrvau selma'o "VEhA" cmavrve'a selma'o "VEhO" cmavrve'o selma'o "VEI" cmavrvei selma'o "VIhA" cmavrvi'a selma'o "VUhO" cmavrvu'o

selma'o "VUhU" sequence notation

| selma'o "VUhU" cmavrvu'u | Senoufo (Cebaara Senoufo language) bansu'efu |
|---|--|
| selma o vono chiavivu u selma o "XI" cmavrxi | Senoufo (Djimini Senoufo language) banduje'i |
| selma o XI chiavixi selma o "Y" cmavrdepsna | Senoufo (Mamara Senoufo language) banmujeku |
| selma o " chiavracpsia" selma o "ZAhO" cmavrza o | Senoufo (Nyarafolo Senoufo language) bansu'evu |
| selma o ZANO Cinaviza o selma o "ZEhA" cmavrze a | Senoufo (Palaka Senoufo language) banpuluru |
| selma o ZEITA cinavize a selma o "ZI" cmavrzi | Senoufo (Shempire Senoufo language) bansu'ebu |
| selma o Zi cinavizi selma o Zi cinavizi selma o Zi cinavizi e | |
| selma o Zini. Chiavizi e selma o "ZO" cmavrzo | Senoufo (Supyire Senoufo language) bansupupu Senoufo (Syenara Senoufo language) bansuxezu |
| selma o ZO chiavizo selma o "ZOhE" cmavrzo e | Senoufo (Tagwana Senoufo language) bantuguve |
| selma o ZOIL chiavizo e selma o "ZOI" cmavrzoi | |
| | sense ganse |
| selma'o quote ma'oi selterselxeliumadbro selterselxeliumadbro | sense (sensibility) cnirango |
| | sense (the way that a referent is presented) smuvanbi |
| Selungai Murut (Selungai Murut language) bansu- | sensibility cnirango |
| lugu | sensitive plant (plant (genus Neptunia)) sparneptu- |
| Seluwasan (Seluwasan language) bansuvesu | nia |
| Semai (Semai language) bansu'e'a | Sensi (Sensi language) bansunu'i |
| Semandang (Semandang language) bansudumu | sensory neuron gasnirna |
| semantically correct smudra | sensual cinmle |
| semantics smuske | sent by be'i |
| semantic smuske | sent to tebe'i |
| Semaq Beri (Semaq Beri language) bansuzucu | Sentani (Sentani language) bansu'etu |
| Sembakung Murut (Sembakung Murut language) | sentence abstract sedu'u |
| bansuburu | sentence and ije |
| Semelai (Semelai language) bansuzu'a | sentence but not ijenai |
| semele (plant (genus Semele)) sparsemele | sentence conn? ije'i |
| semen tsiselcigla | sentence fragment jufspi |
| semester kulcitsi | sentence iff ijo |
| Semimi (Semimi language) bangetuzu | sentence if ijanai |
| Semitic semto | sentence link i |
| Semnam (Semnam language) bansusumu | sentence only if inaja |
| Semnani (Semnani language) bansumuje | sentence ordinal mai |
| semolina smidali ₁ | sentence or ija |
| Sempan (Sempan language) banxusu'e | sentence to death catrymi'e |
| Senate flazautrugri | sentence whether iju |
| Senaya (Senaya language) bansujenu | sentence xor ijonai |
| Sena (Malawi Sena language) bansuveku | sentence (in a paragraph) jufmei ₃ |
| Sena (Sena language) bansu'exe | sentence (statement) jufra |
| send benji | Sentinel (Sentinel language) bansutudu |
| Seneca (Seneca language) bansu'e'e | Seoul sol |
| Sened (Sened language) bansudusu | Sepa (Indonesia) (Sepa (Indonesia) language) ban- |
| Senegal (country) gugdesunu | supubu |
| Sene (Sene language) bansu'eju | Sepa (Papua New Guinea) (Sepa (Papua New |
| Sengele (Sengele language) bansuzugu | Guinea) language) bansupu'e |
| sengi (elephant shrew) sengi | sepal (part of flower) rulcmapezli |
| Sengo (Sengo language) bansupuku | separate (transitive) tolxregau |
| Sengseng (Sengseng language) bansusuzu | Sepedi (Sepedi language) baurnusu'o |
| Senhaja De Srair (Senhaja De Srair language) ban- | Sepen (Sepen language) bansupumu |
| sujusu | September sozymasti |
| seniority standard nalci'o ₂ | sepulcher (tomb) mrostu |
| senior nalci'o ₁ | sequence notation se'au |

sequence of words shaft

sequence of words vlapoi Setaman (Setaman language) bansutumu sequenced by rules sepo'i Seta (Seta language) bansutufu Seti (Seti language) bansubu'i sequence porsi sequentially perform porzu'e Settla (Settla language) bansutu'a sequioa (genus Sequoia) ku'ursekuoia settlement (cluster of houses/huts) sosyzda Seraiki (Seraiki language) bansukuru settle (fix one's residence) xa'urbi'o Sera (Sera language) bansuruje settle (pacify) tugbi'o Serbian (Serbian language) bansurupu setup (fashion in which something is organized/ Serbia (country) gugderusu arranged) terganzu Serbo-Croatian (Serbo-Croatian language) banxeset (mathematics) zilcmi seven-sisters rose (rose (Rosa multiflora)) sobusu serendipity zanfu'a serene smacni several so'o Serer (Serer language) bansururu severe jursa Sere (Sere language) bansuvefu Sewa Bay (Sewa Bay language) bansu'eve series notation se'au sew fenso sex bomb cinmle₁ series (television) kinpau₅ Serili (Serili language) bansuvu'e sex toy gletci seriously zo'onai sexual abstinence ro'unai serious junri sexual activity (event thereof) nungle Seri kuinke sexual complaint oiro'u Seri (Seri language) bansu'e'i sexual mastery of self glesezborvli Seroa (Seroa language) bankuke'u sexual partner glepe'o serous gland jaurcigla sexual power over another glevli Serrano (Serrano language) bansu'eru sexual power glevli Serua (Serua language) bansuruve sexual power (over another) glevli Serudung Murut (Serudung Murut language) sexually empowered glesezborvli bansuruku sexually harm by rape kralyxaigle Serui-Laut (Serui-Laut language) bansu'e'u sexually polyamorous (person) sorcinpa'i Seru (Seru language) bansuzudu sexually violate by rape kralyxaigle servant, royal nolse'u sexual ro'u served selse'u sexy cinmle server (computer program providing a service) samtsex (event thereof) nungle Seychelles (country) gugdesucu ciselse'u₂ Seze (Seze language) bansuzu'e **server** (computer providing a service) samse'u₁ server (Internet) kibyse'u₁ SF (science fiction) skefi'a serve selfu Shabak (Shabak language) bansudubu Shabo (Shabo language) bansubufu services industry sefygundi services sector sefygundi shaddock branimre service (in a client/server architecture) samtshade-darkened (to be dark due to shadow/being in the shade) ti'ormanku ciselse'u₃ sesame simsimu shade (tool for blocking light) ti'otci **sesterce** (major-money unit (Roman currency)) shadow eclipse (lunar-style; eclipse in which the eclipsed object is viewed to be darkened by a shadow la'onru'u with no significant blocking body physically betwixt the sestertius (major-money unit (Roman currency)) la'onru'u eclipsed object and the object from which viewing occurs) set free zifcru ti'ormanku set free (from confinement) zifcru shadow ctino shadow (follow) klaje'i set free (release grasp) zifcru set up a diet ctipla shaft (for boat propeller) blomatryga'a

Shahmirzadi Shintoism

Shahmirzadi (Shahmirzadi language) bansuruzu **Shawnee** (Shawnee language) bansujuve Sha (Sha language) bansucuve Shahrudi (Shahrudi language) bansuxemu shake desku shears jinci sheep bell lanjanbe shake (intentionally) desyzu'e shake (intransitive) desyzu'e sheepbell lanjanbe shake (shaking something) desygau sheepherder lankurji shake (transitive) desyzu'e sheepman lankurji Shall-Zwall (Shall-Zwall language) bansuxe'a sheep lanme shallot (onion) citsluni sheet glass pinblaci1 sheet of paper plebo'o₁ shallow caxno Shama-Sambuga (Shama-Sambuga language) bansheet boxfo Shehri (Shehri language) bansuxevu Shamang (Shamang language) banxusuxe Shekhawati (Shekhawati language) bansuvevu Shambala (Shambala language) bankusubu Shekkacho (Shekkacho language) banmu'oje shame o'anai Sheko (Sheko language) bansuxe'e **shampoo** ((generalized)) kerfrcampu shelf kajna shampoo (noun) krevelylu'i shell flower (plant (genus Tigridia)) spartigridia shampoo (verb) krelu'i shell ginger zermbeto shamrock (plant (genus Trifolium)) spartrifoli shell material tercalku₁ Shanenawa (Shanenawa language) bansuve'o shell-covered selcalku₁ Shangainese (language) banve'u'u shell calku Shanga (Shanga language) bansuxe'o Shelta (Shelta language) bansutuxe Shanghainese (language) banve'u'u shelter marbi Shanghai canxais Shendu (Shendu language) bansuxelu Shangzhai (Shangzhai language) banju'ixe Sheni (Sheni language) bansucuvu Shan (Shan language) bansuxenu Sheol (New Testament) ce'ol shape of word vlatai shepherd lankurji shaped pasta tamxri1 Sherbro (Sherbro language) banbu'unu shapeless nonseltai Sherdukpen (Sherdukpen language) bansudupu shape tarmi Sherpa (Sherpa language) banxusuru Sharanahua (Sharanahua language) banmucudu Shevat pavypavmasti share of profit (profit sharing for employees) fair-**She** (She language) bansuxexu prali shibboleth selklucipra **shift (teleport)** (suddenly move, abruptly relocate) shareholder posyselfai₁ share (have in common) selfai sukmu'u **share** (of capital stock) posterfai₁ shift next lerfu tau **share** (part of something) selfai₁ **shift** (garment) tafrcemize sharing ideal form tetai Shiki (Shiki language) baurgu'u'a Shark Bay (Shark Bay language) bansusuvu **Shillings** (Kenya, Shillings currency) ru'urku'esu shark (animal) serlaximorfa₁ **Shillings** (Somalia, Shillings currency) ru'ursu'osu sharp corner (of a function) fancysuksa Shillings (Tanzania, Shillings currency) ru'urtuzusu sharp kinli Shillings (Uganda, Shillings currency) rupnuguxu Shilluk (Shilluk language) bansuxeku **Sharwa** (Sharwa language) bansuveke shim sham (dance) dansrcimcami Shasta (Shasta language) bansuxetu Shatt (Shatt language) bansuxeju Shinabo (Shinabo language) bansunuxe Shau (Shau language) bansukexe Shina (Kohistani Shina language) banpuluku **shaver** (remover of hair) krevi'u₁ Shina (Shina language) bansuculu shave (remove hair) krevi'u shine gusycai shawarma caurma shining rose (rose (Rosa nitida)) rozrnitida shawl bofkosta Shintoism ponjda

Shinto Siawi

Shinto ponjda **shoveled** (something dug with an implement) selshiny (light-reflective) gusminra cna₁ ship's captain bloja'a shovel canpa shipcaptain bloja'a **shovel** (excavator) kakpyca'a Shipibo-Conibo (Shipibo-Conibo language) banshove catke suxepu shove (move by pushing) ca'ermuvgau show contempt flauta shipmaster bloja'a shipwreck cause (physical) nunblopofri'a show direction farja'o shipwreck survivor blopofre'i show emotion cnija'o shipwreck (event) nunblopo'u show self-restraint sezyfanta shirt creka **shower** (take a shower) cavysezlu'i shirt (dress shirt) litcreka **shower** (wash by showering) cavlu'i **shittim-wood** (wood (genus Akacia)) mudrkacia show jarco shit (defecate) kalcyvi'i shredder vlika'a₁ Shixing (Shixing language) bansuxugu shred vlika'a Shi (Shi language) bansuxeru shrew (so-called; actually: elephant shrew) sengi shoal jmifa shrew (true; soricomorph) carfu shocked seljenca **shrimp** (freshwater only) praune **shrimp** (general: no restrictions) crimprau shock jenca shoe cutci **shrimp** (marine/saltwater only) crimpui Sholaga (Sholaga language) bansulu'e shrine si'astu Shom Peng (Shom Peng language) bansu'i'i shrink cmaze'a shrink (become diminished) cmaze'a Shona (Shona language) bansunu'a **Shoo-Minda-Nye** (language) banbucuvu shrub dzitricu shooter (attacker) celgunta₁ Shuadit (Shuadit language) bansudutu shoot (attack) celgunta Shuar (Shuar language) banju'ivu shoot (new growth of plant) jicycma Shua (Shua language) bansuxegu **shoot** (new plant growth) stanycma₁ Shubi (Shubi language) bansu'uju shuffled (randomly distributed) cunfai **shop** (store) zaisle shore xaskoi shuffle (randomly distribute) cunfaigau **short scope link** bo Shughni (Shughni language) bansuguxe short shirt befcaucreka Shumashti (Shumashti language) bansutusu short story (short prose narrative) cmafi'a₁ Shumcho (Shumcho language) bansucu'u short time interval ze'i Shuswap (Shuswap language) bansuxesu shut down sazysti short time zi short-term debt ze'i zei seldejni shuttle (vehicle) rapxruxelkla short-term liability (company finance) ze'i zei shut (close) ga'orgau Shuwa-Zamani seldejni₁ (Shuwa-Zamani language) shortage toldu'e bankusu'a shorter clame'a Shwai (Shwai language) bansuxeve short tordu shy toldarsi short (in time) tortei Sialum (Sialum language) bansuluve Shor (Shor language) bancujusu **Siamese** (cat) latrtai Shoshoni (Shoshoni language) bansuxexe Siamese (language) bangrtai shoulder janco Siamou (Siamou language) bansu'ifu **shoulder** (arm) birjanco Siane (Siane language) bansunupu shouts (verbally expresses by shouting) ki'asku Siang (Siang language) bansuje'a shout (talk loudly) lausku Sian (Sian language) bansupugu shove locus terca'e Siar-Lak (Siar-Lak language) bansujuru shoved selca'e Siawi (Siawi language) banmumupu

Sibe simple

| Sibe (Sibe language) baurnucu'o | Sikh (religion) xalsixa |
|---|---|
| sibling tunba | Sikiana (Sikiana language) bansu'iku |
| Sicanian (Sicanian language) bansuxucu | Sikkimese (Sikkimese language) bansu'ipu |
| Sicel (Sicel language) bansucuxu | Siksika (Siksika language) banbulu'a |
| Sicilian (Sicilian language) bansucunu | Sikule (Sikule language) bansukuxe |
| sick with scurvy skorbuti ₁ | Sila (Sila language) bansulutu |
| sickly bi'amlu | Sileibi (Sileibi language) bansubuke |
| sickness terbi'a | Silesian (Lower Silesian language) bansulu'i |
| sic le'ai | Silesian (Silesian language) bansuzulu |
| Sidamo (Sidamo language) bansu'idu | silhouette firti'oxra |
| Siddhartha Gautama pavbudjo | silicium canemu |
| side of flatfish mlafi'e ₃ | silicon carbide tabrsilici |
| sideband mlaxelbo'a | silicon cancmu |
| sides (of a polyhedral) cu'arkubli ₂ | Silimo (Silimo language) banve'ulu |
| Sidetic (Sidetic language) banxusudu | Siliput (Siliput language) banmukucu |
| sidewalk dagysfe | silk tree (tree (genus Albizia)) ricrlbizi |
| sideways mlaselfa'a | silkmoth siktoldi |
| sidewinder mlaparsince | silkworm siktoldi |
| side (directional) mlana | silk silka |
| side (of an object) mlapau ₁ | sillyness (event) nunbebna |
| side (of polyhedron) terkubli | sillyness (quality or property) kambebna |
| siemens (SI unit) klanrzimenzi ₁ | Silopi (Silopi language) banxusupu |
| Sierpinski's constant K (≈ 2.58498) se'i'i | silo grutersro ₁ |
| Sierra Leone Sign Language (Sierra Leone Sign | Silt'e (Silt'e language) bansutuvu |
| Language language) bansuguxu | silvery (made of silver (Ag)) rijno |
| Sierra Leone (country) gugdesulu | silvery (the color of silver (Ag)) rijyska |
| Sie (Sie language) bangerugu | silvery (the color of silver (Ag); metallic) rijyska |
| sighs (breath in relief) surbi'ova'u | silver rijno |
| sight (view) jvinu | silver (the color of silver (Ag)) rijyska |
| Sighu (Sighu language) bansuxu'e | silver (the color of silver (Ag); metallic) rijyska |
| sigh (express with a long breath) clavaxsku | silvology ricfoiske |
| sigh (utter sound in exasperation) patyva'u | Simaa (Simaa language) bansu'i'e |
| sigma summation (brivla) snisimsumji | Simbali (Simbali language) bansumugu |
| sigma summation (mekso operator) si'i | Simbari (Simbari language) bansumubu |
| sign language xanbau | Simba (Simba language) bansubuve |
| sign up (agree to receive some good or service) terbe- | Simbo (Simbo language) bansububu |
| jbi'o | Simeku (Simeku language) bansumuzu |
| signal sinxa | Simeulue (Simeulue language) bansumuru |
| signal (of the body; gesture, expression, body lan- | similar age na'asmi |
| guage, etc.) corci | similar by standard vepa'a |
| Signed Language xanbau | similar except for minor difference terpanryzil- |
| significance domain vajrai ₄ | tolju'i |
| significance (moral) madni'i | similar in property vetai |
| signify selsmu | similar to sepa'a |
| sign sinxa | similarly si'a |
| Sihan (Sihan language) bansunuru | similar simsa |
| Sikaiana (Sikaiana language) bansukuje | similar (geometry) tamdu'i |
| Sikaritai (Sikaritai language) bantutuje | simmer febjbijukpa |
| Sika (Sika language) bansuku'i | simple sampu |
| Sikh (a religion) xalsixa | simple (not complicated/complex/intricate) tolpluja |
| | |

simply speaking skill level

simply speaking sa'u Siroi (Siroi language) bansusudu sirtaki (dance) sirtaki Simte (Simte language) bansumutu simulate sezmlugau Sir (gender specific honorific) nolnaum Sir (non gender specific honorific) nol simultaneous cabna Sinagen (Sinagen language) bansu'i'u Sisaala (Tumulung Sisaala language) bansu'ilu Sinasina (Sinasina language) bansusutu Sisaala (Western Sisaala language) bansusulu Sinaugoro (Sinaugoro language) bansunucu Sissala (Sissala language) bansuludu sincerely (purely intended) xo'o Sissano (Sissano language) bansusu'o sincerely (straightforwardly honest) xo'o sister's spouse me'ispe Sindarin (Sindarin language) bansujunu sister-in-law tubyspe Sindhi (Sindhi language) bansunudu sister mensi Sister (family relation) mes sine sinso sinful jdazei sit below nitytse sing lullaby sipsa'a sit beneath nitytse Singapore Sign Language (Singapore Sign Lansit down cfatse guage language) bansulusu sit down (become seated) tsebi'o Singapore SINgapur sit down (begin sitting) cfatse Singapore (country) gugdesugu sit down (beneath) nitytse Singa (Singa language) bansugumu sitar jgitrsita singlet nercreka site stuzi single (never been married) nu'ospe Sith (Star Wars) palsita₁ single (not accompanied by anything else) pamei situation tcini Singpho (Singpho language) bansugupu sit zutse singularity (mathematical/physical; can be cossit (pike position) kurtse metic/removable, a pole (of any degree), or an essential sit (tailor style) fenpretse singularity) nonterfrinymokca Siuslaw (Siuslaw language) bansu'isu singular (being only one) pavmei Sivandi (Sivandi language) bansu'ije sing sanga Sivan cibmasti Sinhalese (Sinhalese language) bansu'inu SIV (virus) smanyjinkytoldu'evidru Sininkere (Sininkere language) bansukuke Siwai (Siwai language) bansu'ive Sinkiang cinJIAN Siwi (Siwi language) bansu'izu sink derse'a Siwu (Siwu language) bangakupu size [in millimeters]; number of millimeters sink (decrease in altitude) galjdika sink (submerge) derse'a miltre₂ sink (washing) lumtansi size of caltrop vondi'o2 sinner pacyzu'e₁ size nilbra Sinsauru (Sinsauru language) bansunuzu SI ((Le Système international d'unités; International Sinyar (Sinyar language) bansujesu System of Units) Bureau international des poids et mesures) įvisrbipmo sin (emotive) vu'enai sin (evil action) jdazei Skagit (Skagit language) bansuku'a Siona (Siona language) bansununu Skalvian (Skalvian language) bansuvuxu Sio (Sio language) banxusu'i skateboard xilta'o Sipacapense (Sipacapense language) banke'umu skeleton bogygreku Siraya (Siraya language) banfu'osu skepticism iacu'i Sira (Sira language) bansuveju sketch (draw) xraci'a Siriano (Siriano language) bansuru'i **sketch** (drawing) xraselci'a Sirionó (Sirionó language) bansuruke **skhmti** (Pharaoh ceremonial headgear) sexmti siris (tree (genus Albizia)) ricrlbizi ski jumper sijypi'e₁ Siri (Siri language) bansu'iru ski-jump sijypi'e

skill level (rank) crelai

Sirmauri (Sirmauri language) bansuruxu

skin pore smoothen

| skin pore kapkevna | slingshot rerce'a |
|--|---|
| skinny tolplana | slinku'i word valslinku'i |
| skip (go with skipping motion) pipkla | slinky (toy) slinkui |
| skirt skaci | slippery (surface) salsfe |
| skirt (sidestep) mlakla | sloe ricrprunu |
| skivvy (garment) nebnipcreka | slope salpo |
| ski skiji | sloth (mammal) snomabru |
| Skou (Skou language) bansukuvu | Slovakian Sign Language (Slovakian Sign Lan- |
| skull sedbo'u | guage language) bansuvuku |
| skull (head bones) sedbo'u1 | Slovakia slovensk |
| skunk merfiti $_1$ | Slovakia (country) gugdesuku |
| Skype (verb; generalized) skaipe | Slovak (Slovak language) bansuluku |
| skysurfingboard tanta'o | Slovene slovino |
| sky tsani | Slovenian slovino |
| slacks (trousers) palku | Slovenian (Slovenian language) bansuluvu |
| slant (tilt away from vertical) sa'orgau | Slovenia (country) gugdesu'i |
| slate (of candidates) gubycu'a3 | slow-witted tolmencre |
| Slave (Athapascan) (Slave (Athapascan) language) | slow masno |
| bandu'enu | slow (happens slowly) fausno |
| Slavey (North Slavey language) bansucusu | sluggish malsno |
| Slavey (South Slavey language) banxusulu | slump (fall heavily) tijyfa'u |
| slave (forced servant) selbapselfu | sly (wise in the ways of trickery) ticprije |
| Slavic slovo | small arm cmacelxa'i |
| Slavonic (Old Slavonic language) bancuxe'u | small nest cmazda |
| sledder salcarce ₂ | small space interval ve'a |
| <u>~</u> | • |
| sled salcarce | small-leafed rose (rose (Rosa minutifolia)) |
| <pre>sled salcarce sled (transport vehicle) bevma'e</pre> | small-leafed rose (rose (Rosa minutifolia)) cmapezyzgu |
| sled (transport vehicle) bevma'e | cmapezyzgu |
| sled (transport vehicle) bevma'e sleeping bag daklycka | cmapezyzgu smaller (by the standard of bigness) brame'a |
| $egin{aligned} egin{aligned} egin{aligned\\ egin{aligned} egi$ | cmapezyzgu smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau |
| sled (transport vehicle) bevma'e sleeping bag daklycka sleepy person sipta'i ₁ sleepy (from tiredness) sipta'i | cmapezyzgu smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau smallest (by the standard of bigness) mecybrarai |
| sled (transport vehicle) bevma'e sleeping bag daklycka sleepy person sipta'i ₁ sleepy (from tiredness) sipta'i sleepy (needing sleep) siptcu | cmapezyzgu smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau |
| sled (transport vehicle) bevma'e sleeping bag daklycka sleepy person sipta'i ₁ sleepy (from tiredness) sipta'i sleepy (needing sleep) siptcu sleepy (wanting sleep) sipydji | smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau smallest (by the standard of bigness) mecybrarai smallest (by the standard of smallness) cmarai small cmalu |
| sled (transport vehicle) bevma'e sleeping bag daklycka sleepy person sipta'i sleepy (from tiredness) sipta'i sleepy (needing sleep) siptcu sleepy (wanting sleep) sipydji sleep sipna | cmapezyzgu smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau smallest (by the standard of bigness) mecybrarai smallest (by the standard of smallness) cmarai small cmalu smartphone (small tablet computer) cmata'orskami |
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| sled (transport vehicle) bevma'e sleeping bag daklycka sleepy person sipta'i sleepy (from tiredness) sipta'i sleepy (needing sleep) siptcu sleepy (wanting sleep) sipydji sleep sipna sleep (an event of sleeping) nunsipna sleep (tightly) seltagysipna sleet (rain with snow) si'erjoijaucarvi sleeveless shirt birtu'ucaucreka sleeveless birtu'ucau sleeve (arm part of garment) birtafpau sleeve (for arm) birtu'u slice of food (not a portion of a larger dish necessar- ily but rather as a dish being prepared) djapa'o slice panlo slide fastener denstela slide sakli slightly annoy (event) mlifanza slightly piratical greetings a'oi slightly surprised greetings o'ai | smaller (by the standard of bigness) brame'a smaller (by the standard of smallness) cmamau smallest (by the standard of bigness) mecybrarai smallest (by the standard of smallness) cmarai small cmalu smartphone (small tablet computer) cmata'orskami smartwatch (arm-ring computer) birjinskami smart mencre smegma pinjyjdu smell sumne smelt (fish) sperlanu smile at cismyfra smiley face zo'obu smile cisma smile (facial expression) cismytai smoker (tobacco smoker) sigva'u smoke (cannabis) marnyva'u ₁ smoke (emitted from chimney) damtubnu ₃ smoke (inhale smoke) damva'u ₁ smoke (inhale tobacco smoke) sigva'u |
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smoothen soldier

| smoothen (agent) tolplogau | So (Democratic Republic of Congo) (So (Demo- |
|---|---|
| smoothen (force) tolplo | cratic Republic of Congo) language) bansu'ocu |
| smooth xutla | So'a (So'a language) bansusuke |
| Smurf (fictional being) ctrumfi | soak up cokcu |
| smurf (fictional word) ctrumfi | soap dish babypalne ₁ |
| snail cakcurnu | soap tree (tree (genus Gymnocladus)) ricrgimno- |
| | cladu |
| snake grass (genus Equisetum) sparekuisetu | soap zbabu |
| snake's-head (plant (genus Hermodactylus)) sparermodactilu | sobbing kaksna |
| snake since | Sobei (Sobei language) bansu'obu |
| | sob (sobbing) kaksna |
| snap pea (leguminous pod (Pisum sativum)) rutrpisu | soccer ball boltipyboi ₁ |
| snap (answer abruptly) bikspu | soccer game boltipterjvi ₁ |
| snap (say abruptly) biksku | soccer player boltipyjvi ₁ |
| snarls (angry linguistic utterence) fegba'u | social anthropology kluske |
| snarls (angry non-linguistic utterence) fe'ucmo | social dance jikydansu |
| snarl (make threatening linguistic utterance) cap- | socialism (politics) fairpaltrusi'o |
| sidba'u | socialist political ideology fairpaltrusi'o |
| snarl (make threatening noise) capsidba'u | socialize jikca |
| snarl (make threatening utterance) capsidba'u | social ro'a |
| sneeze senci | social (being extroverted/outgoing) jikca |
| sniffle zbisakci | society kamjikca |
| sniff (inhale through the nose) zbisakci | society (group of people sharing culture) kluce'u |
| sniper satcygunta | sociolinguistics banjikske |
| Snohomish (Snohomish language) bansunu'o | socket (computer science) datnyxle |
| snoop mipyzga | sock smoka |
| snooty tolcumla | soda (of transparent type) klisodva |
| snore sipsavgau | soda sodva |
| snore (breath while sleeping) sipyva'u | sodium sodna |
| snort (inhale through the nose) zbisakci | Soemmerring's Pheasant ma'arjipci |
| snort (make sound) zbisnava'u | sofa sfofa |
| <pre>snort (sound produced) zbisnava'u</pre> | soft palate (body-part) ranmoldru |
| snout (of pig) xajyzbi | soft pedal togysmajmavra |
| snow orchid (orchid (genus Cephalanthera)) sparce- | soft ranti |
| falantera | soft (sound) tolylau |
| snow scooter si'ermatryma'e | soft (southa) tolyida soft (texture: fluffy, airy) mapra |
| snow shovel si'ecna ₁ | Soga (Soga language) banxu'ogu |
| snowboard si'erta'o | Sogdian (Sogdian language) bansu'ogu |
| snowdrop (genus Galanthus) ladlabrulspa | soil science derske |
| snowflake (plant (genus Leucojum)) labjvezirspa | Soi (Soi language) bansu'oju |
| snowmobile si'ermatryma'e | Sokoro (Sokoro language) bansu'oku |
| snowpea (leguminous pod (Pisum sativum)) rutr- | Sok (Sok language) bansukuku |
| pisu | Solano (Solano language) banxusu'o |
| snowshed bisri'e ₃ | solar panel (for electricity production) |
| snows mermaid (plant (genus Libertia)) sparliber- | solgu'idicyborprami'i |
| tia | Solar System tarci'e |
| snow snime | solar system tarci'e ₁ |
| snug tagji | solar system tarcrer solar solri |
| So (Cameroon) (So (Cameroon) language) | solder (verb) jinjongau |
| bansu'oxu | soldier sonci |
| | |

sole sound recording

| sole (part of foot) jmani'a | Songhay (Humburi Senni Songhay language) banx- |
|---|---|
| solid sligu | emubu |
| solid (not liquid or gaseous) sligu | Songhay (Koyra Chiini Songhay language) bankux- |
| solitary jiksei | eke |
| Soli (Soli language) bansubuje | Songomeno (Songomeno language) bansu'o'e |
| Solomon Islands (country) gugdesubu | Songoora (Songoora language) bansu'odu |
| Solomon's seal (plant (genus Polygonatum)) spar- | Songo (Songo language) bansu'o'o |
| poligonatu | song (music with voice) selsa'a |
| Solong (Solong language) banga'ave | Sonha (Sonha language) bansu'o'i |
| Solos (Solos language) bansu'olu | Sonia (Sonia language) bansu'ike |
| Solutrean (paleolithic industry (archaeological | Soninke (Soninke language) bansunuku |
| sense)) krosolutrei | sonnet pemcrsoneto ₁ |
| $solver$ (puzzle solver) namkei $_1$ | Sonsorol (Sonsorol language) bansu'ovu |
| Somalia (country) gugdesu'o | son bersa |
| Somali (Somali language) bansu'omu | soon utterance de'e |
| some of piso'o | Soo (Soo language) bantu'e'u |
| some selbri 1 bu'a | sophronitis (orchid (genus Sophronitis)) spar- |
| some selbri 2 bu'e | sofroniti |
| some selbri 3 bu'i | Sop (Sop language) banguruve |
| someone who becomes incapable of writing | Soqotri (Soqotri language) bansuketu |
| chinese characters as a result of extensive use | Sora (Sora language) bansurubu |
| of phones or computers samjavyfonxypliduskemju- | Sorbian (Lower Sorbian language) bandusubu |
| glerci'analka'ebi'ojaxyja'e | Sorbian (Upper Sorbian language) banxesubu |
| somersault (roll forward or backward) pipcarna | sorcerer mafcre |
| something 1 da | sorcery mafcre ₂ |
| something 2 de | sorghum sorgu |
| something 3 di | Sori-Harengan (Sori-Harengan language) bansub- |
| something associated with zo'ei | uxe |
| something horrible (shockingly frightening) | Sorkhei (Sorkhei language) bansuke'o |
| jente'a ₂ | Sorothaptic (Sorothaptic language) bansuxu'o |
| something made that is pleasant kukselzba | sorrel pezyxruba |
| something of Lojbanic culture jboklu ₁ | sorrel (genus Rumex) xubrnrumeksa |
| something other than na'ebo | sorry (after saying something wrong) le'ai |
| something shaved (something that hair is removed | sorry (apologizing) u'u |
| from) krevi'u ₃ sometimes suzroi | sorry (vocative) fau'u |
| | Sorsoganon (Northern Sorsoganon language) ban- bukusu |
| somewhat big mlibra some (at least one) su'o | Sorsoganon (Southern Sorsoganon language) |
| some (unspecified number) xo'e | bansuruvu |
| Somoni (Tajikistan, Somoni currency) ru'urtujusu | sorta sorta |
| Somrai (Somrai language) bansu'oru | Sos Kundi (Sos Kundi language) bansuduku |
| Somray (Somray language) bansumu'u | sostenuto pedal togra'ijmavra ₁ |
| Soms (Kyrgyzstan, Soms currency) ru'urkugusu | Sothoryos (culture: A Song of Ice and Fire) snanorio |
| Somyev (Somyev language) bankugutu | Sotho (Southern Sotho language) bansu'otu |
| Som (Som language) bansumucu | sotol (plant (genus Dasylirion)) spardasilirio |
| Sonde (Sonde language) bansuxecu | soul ruxse'i ₁ |
| Songa (Songa language) bansugu'o | Soul sol |
| Songe (Songe language) bansu'opu | sound of breaking popsna |
| Songhai (Koyraboro Senni Songhai language) | sound off patspu |
| bansu'esu | sound recording snavei |
| | |

sound signal specification

soy milk (soybeans grinded with water) sobjau

sound signal snasni

sound sance soy protein soblanbi soup spoon (item of cutlery) stasysmuci soy sauce sobysanso soya milk (soybeans grinded with water) sobjau soup stasu source data (data used to eventually create a comsoya sobde piled program) samrkompli₂ soybean milk (soybeans grinded with water) sobjau source of diamond tabjme₂ soybean oil sobgrasu so (metaphorically equivalent) sorni source tanru cimjvo₄ source; testpaper source cipyple₂ space aspects fe'e **source** krasi space motion mo'i space-time caljvetei₁ **soursop** (*fruit* (*Annona muricata*)) rutrmurikata **spaced** (be separated to a distance) sepli sour slari South African English (language) nanfi'oglibau spacetime vonca'u space canlu South African Sign Language (South African Sign Language language) bansufusu space (area beyond atmosphere of planets) kensa South Africa nanfi'ogu'e spaghetti grusko South American ketco Spain sangu'e South America tcotu'a spam kibmalmri south by west nansicnansnanu Spanish Sign Language (Spanish Sign Language South Georgia And The South Sandwich Islanguage) bansusupu lands (country) gugdegusu Spanish spano South Korean (language) bangrxanguke Spanish (language) bansupu'a South Korea gugdrxanguke Spanish (Loreto-Ucayali Spanish language) bansouth of ne'u supuke South Slavic nanslovo Spanish (Old Spanish language) bangosupu South West Bay (South West Bay language) banspare part (of a machine) mi'ispi sparkle mircai sunusu southeast African lion (Panthera leo krugeri) nansparkling wine fomvanju sunfi'ocinfo spark (ember) fagyka'u southeast by east nansunsunsnanu sparrowhawk aksiptrina southeast nanstuna spathoglottis (orchid (genus Spathoglottis)) **southern topeyed lamprey** (fish (genus Mordacia)) sparspatogloti fiprmordacia spath (genus Spathiphyllum) sparspatifilu southward road (northward-and-southward runspawn spaune speak fluently filta'a ning road) berjoinandargu southwardly mo'ine'u speak softly mliba'u southwest African lion (Panthera leo bleyenspeaker (eloquent) ba'urxausku₁ Speaker Change (ko'a) cu'ei'a berghi) nansicfi'ocinfo south snanu **speaker** (device) selsnapra Sou (Sou language) bansukeke speaks eloquently ba'urxausku Soviet softo speak (to speak a language) baupli sow thistle (plant (genus Sonchus)) spatrsonku spearwort (plant) xrulnranunkulu Sowanda (Sowanda language) bansu'ove spear kilga'axa'i Sowari (Sowari language) bandumuje **special** (distinguished by a unique/unusual quality) Sowa (Sowa language) bansuveve rirci sowbug onskide **special** (of particular interest/value) steci sow sombo species of ape remsmismani₂ soy drink (soybeans grinded with water) sobjau species of dodder marbela₂ soy ink sobyxinmo species jutsi **soy juice** (soybeans grinded with water) sobjau specification (of a computer program) mutmi'i2

specific spoonful

```
specific steci
                                                         spherical great diangle (In spherical geometry, an
                                                       area bounded by intersection great (maximal) circles
  specify te'iski
                                                       (geodesics)) tairmlunra
  specs le'otci
                                                         spherical great digon (In spherical geometry, an
  spectacles le'otci
                                                       area bounded by intersection great (maximal) circles
  spectacles (eyeglasses) lacni
                                                       (geodesics)) tairmlunra
  spectacle (eyewear) lacni
                                                         spicy (hot taste) crovu'i
  speech (eloquent) nunba'uxausku
                                                         spider orchid (orchid (genus Brassia)) sparbrasia
  speech sound ba'usle
                                                         spider orchid (orchid (genus Maxillaria)) sparmak-
  speech stream ba'usle<sub>2</sub>
  speed of gluon (physics/physical; propagation of
                                                          spider orchid (orchid (genus Ophrys)) spatrofri
wave through/in an ideal perfect vacuum/classical free
                                                         spider pig juknyxarju
space) tcelerita
                                                         spider jukni
  speed of gravitational wave (physics/physical;
                                                         spiky plant cpinyspa
propagation of wave through/in an ideal perfect vac-
                                                         spin-flip transition (color) xipfne
uum/classical free space) tcelerita
                                                         spinach spinacia
  speed of light (physics/physical; propagation of
                                                         spine (set of bones) kamjybo'u
wave through/in an ideal perfect vacuum/classical free
                                                         spinster fetnalspe
space) tcelerita
                                                         spiny anteater zalgosu
  speed of massless particle-wave propagation
                                                         spin (intrinsic to quantum particle; physics) paulcna
(physical/physics; through ideal perfect vacuum/
                                                         spiral sarlu
classical free space) tcelerita
                                                         spiritual complaint oire'e
  speed of photon (physics/physical; propagation of
                                                         spiritual re'e
wave through/in an ideal perfect vacuum/classical free
                                                         spirit pruxi
space) tcelerita
                                                         spiteful xladji
  speed of the strong nuclear interaction (physics/
                                                         spite (offend) cnixai
physical; propagation of wave through/in an ideal per-
                                                         spittle molselpu'u
fect vacuum/classical free space) tcelerita
                                                         spit sputu
  speed race sutyterjvi
                                                         spit (saliva) molselpu'u
  speed supremum (physical; ideal/theoretical (in a
                                                         splanchnocranium firbo'u
given paradigm of physics)) tcelerita
                                                         splendid mleba'i
                                                         splendour kamba'i
  speed up (an agent or person being the cause) suty-
                                                         spliff (marijuana and tobacco cigarette) marnyjoi-
gau
                                                       tankysigja
  speed up (quicken the motion/process) sutyze'a
                                                         spliff (marijuana cigarette) marnysigja
  speeder sutli'u<sub>1</sub>
                                                         splinter (wood) cmamudyspi
  speed (of doing) nilsutra
                                                         spoiler (film) spoilero
  speed (swiftly travel) sutli'u
                                                         spoiler (story) spoilero
  speed (transitive) sutygau
                                                         Spokane (Spokane language) bansupu'o
  speed (velocity) kamsutra
                                                         spoken message ba'urnoi
  spelling vlakemlerpoi<sub>1</sub>
                                                         spokesman
                                                                         (non-gender-neutral
                                                                                                version
                                                                                                          of
  spelt (plant) maxrnspelta<sub>1</sub>
                                                       spokesperson) cuska'i
  spend (consume) xaksu
                                                         spokesperson cuska'i
  spermatophyte tsispa
                                                         spokeswoman (non-gender-neutral version
  sperm (human sperm) naurso'a
                                                       spokesperson) cuska'i
  Sphenodon (reptile genus) restuatara
                                                         sponge (animal) panjyda'u
  sphenoid bone (os sphenoidale) todytaibo'u
                                                         sponge (porous material) panje
  spherical great bigon (In spherical geometry, an
                                                         spontaneously generate spaune
area bounded by intersection great (maximal) circles
                                                         spoonbill (fish (genus Polyodon)) fiprpoliodo
(geodesics)) tairmlunra
                                                          spoonful muclai
```

spoon standard

| spoon smuci | square meter pitytre |
|--|---|
| spork mucyjoifro | square metre pitytre |
| sportsperson/sportsman/sportwoman esporte ₂ | square root (exponential) $kurtenfa_2$ |
| sport esporte | square (exponential) kurtenfa $_1$ |
| sport (<i>physical</i>) xadykelci'e ₁ | square (four sided shape) kurfa |
| sport $(type)$ esporte ₁ | squash (vegetable) guzmrkukurbita |
| spotflower akmela | squat (crouch) demtse |
| spotted orchid (orchid (genus Dactylorhiza)) spar- | squeak vrumli |
| daktiloriza | squeak (high-pitched sharp tone) torbrato'a |
| spot (find) visfa'i | squeal (long high-pitched sound) clabrato'a |
| spot (patch on surface) barna | squid kalmari |
| spot (to stain) selba'agau | squirrel foot (orchid (genus Cypripedium)) spar |
| spouse (marriage) speni | cipripedu |
| sprayer runtngasnrproni | squirrel monkey (genus Saimiri) smanrsaimiri |
| spray runtngasnrproni | squirrel ricyratcu ₁ |
| spread (expand) preja | Sranan Tongo (Sranan Tongo language) bansurunu |
| spread (in sense of an agent doing the spreading) pe- | Sri Lankan Sign Language (Sri Lankan Sign Lan |
| jgau | guage language) bansukesu |
| spread (of an agent spreading a substance.) pejgau | Sri Lanka (country) gugdeluku |
| spread (ranch site) dalcange ₂ | ssh (have a remote shell session) samrsekiurceli |
| sprig jicycma | St John's-bread (tree (genus Ceratonia)) ricrcerato |
| spring onion (onion) citsluni | nia |
| spring snowflake (plant (Leucojum vernum)) ves- | St. Mary's thistle (plant (genus Silybum)) spar |
| labjvezirspa | silibu |
| springer (cattle (female, close to calving)) seljbe- | stabled horses xirzda ₂ |
| jbibakni | stable (for horses) xirzda ₁ |
| spring vensa | stack (one chimney) damtu'u |
| sprouting object (from the ground) derba'o ₁ | staff (shape/form) grana |
| sprout (from the ground) derba'o ₂ | stage 1 fu'ivla pavyfu'ivla |
| sprout (germinate) derjbe | stage 2 fu'ivla relfu'ivla |
| sprout (new growth of plant) jicycma | stage 3 fu'ivla cibyfu'ivla |
| sprout (new plant growth) stanycma | stage 4 fu'ivla vonfu'ivla |
| spruce up mlenicygau | stage tsina |
| spruce (genus Picea) konku'u | stage (demonstrate in a deceptive manner) ticyja'o |
| sputum molselpu'u | stage (of process) momvelru'e |
| spyware mipyzgakemsamtci | stage (phase) pruce ₁ |
| spy mipyzga | stairs serti |
| Squadron Leader (military rank in India UK) cib- | stalactite digyligykamju |
| moija'a | stalagmite digyligykamju |
| squadron (airforce unit) jamvijgri | stalk stani |
| Squamata reskuamata | stance (body position) asna |
| squamate reskuamata | stand down (descend) nitkla |
| Squamish (Squamish language) bansuke'u | stand up sa'irbi'o |
| square dance for four couples (music) vonsel- | Standard Arabic bangarubu |
| dansu | standard of badness xlamau ₃ |
| square dance (music) vonseldansu | standard of betterness xauzma ₄ |
| square dance (dance) vonynundansu | standard of goodness xagme'a ₄ |
| square dance (quadrille dance) vonynundansu | standard of life ji'exru ₃ |
| square dance (quadrille music) vonseldansu | standard unit prefix kamre |
| square kilometer pitki'otre | standard bixma'u ₃ |
| | |

stand stirk

| stand sanli | statue prexra |
|---|---|
| stand (taken in arguement) seldau | stature (body position/posture; generalized (expres- |
| stand (taken in argument) seldau | sive)) corci |
| stanhopea (orchid (genus Stanhopea)) sparstanx- | stay back darsta |
| ope'a | stay behind selyli'a |
| stanza pempau | stay home zdasta |
| stapler (tool for fastening together sheets of paper) | stay (at a hotel) zasxa'u |
| plopijnytci ₁ | steak bakrecpa'o |
| staple (fastener) plopijne | stealth (detection avoidance) selzgarivyka'e |
| star aniseed (spice (Illicium verum)) tsaprilici | steal zerle'a |
| Star anise (spice (Illicium verum)) tsaprilici | steam engine jaurgacmatra |
| starch jalna | steamer (cooking) jupypatxu |
| stare caicta | steel gasta |
| starfish mumbircurnu | steeple cap (orchid (genus Cypripedium)) spar- |
| starfruit krambola | cipripedu |
| starling estorni | steep brasa'o |
| start emotion bu'o | steering committee gazykamni ₁ |
| start fore termset nu'i | steering wheel muvytcixi'u |
| start grouping ke | steer (castrated male cattle) gantycaunakybakni |
| start over refcfa | steer (manoeuvre) sazmuvgau |
| start parenthesis to | Stefan-Boltzmann sigma_SB constant |
| start text scope tu'e | (approximately equal to: $5.670373(21) \times 10^{\circ} (-8)$ W/ |
| start to become co'arbi'o | $(m^2 \times K^4)$) stefanboltsemasi |
| start to have property kaicfa | stegodon (elephant (genus Stegodon)) xantrste- |
| start UI-applicative metalinguistic UI- | godono |
| parenthetical (metalinguistic application of UI to | stellar evolution puvytarga'i |
| other UI) toi'e | Stellingwerfs (Stellingwerfs language) bansutulu |
| start-up (new business) nincu'u | stem (body-part) stani |
| starthistle (plant (genus Centaurea)) spatrken- | stem (take first existence) selkra |
| taure'a | stepmania (the game) stepmania ₁ |
| startled selspaji | steppe sastu'a |
| startle tepspaji | step stapa |
| starts to say co'asku | step (one of a set of stair rests) $serti_1$ |
| start (ake first step in performing an action) tolsisti | steradian stero |
| start (by following established proceedings) cfari'i | sterile (unable to procreate) tolferti |
| start (cause to begin) cfagau | sticky foil bofsnipa |
| start (take first step in performing an action) tolsti | sticky patch bofsnipa |
| start (to cause to start operating) cfasazri | sticky snipa |
| starver djacaumro ₁ | stick (adhere) snipa |
| starve (to death) djacaumro | stick (shape/form) grana |
| star tarci | stick (walking stick) dzuga'a |
| stasis stogau ₃ | Stieng (Budeh Stieng language) bansututu |
| state abstract za'i | Stieng (Bulo Stieng language) bansutu'i |
| statement (computer science) midvla | stiff tinsa |
| state (in a federation) vipygu'e ₁ | still (at the present time, as in the past) za'o |
| state (of a polyhedral) cu'arkubli ₃ | still (without wind) bifcau |
| state (part of a country) gugypau | Stilton (cheese) cirlrstilto |
| state (sovereign polity) zifyje'a | stimulate (incite) terfra |
| station tcana | stingy mobdu'a |
| station (railway) renytcana | stirk (cattle (young)) verbakni |
| | |

stir Suba

stir jicla **string** (of stringed instrument) gitsko stoat ermine string (thin cord) cinlysko₁ stock (capital stock) posfai **striped** (having stripes) sriba'a₂ stock (supply) sorcu **stripes** (mark on a surface) sriba'a₁ stomach (digestive organ) djaruntyrango stripe (mark on a surface) sriba'a stomp (crush using limbs) spostapa stroke satre **stomp** (tread heavily) maxydzu strong emotion sai stone pine (Pinus Pinea) djatsiku'u strong nuclear force (fundamental physical inter**stoned** (influenced by narcotics) xumsne action) tsaba Stoney (Stoney language) bansutu'o strong-memory something1 (pro-sumti) kau'a stop going klasti strong-memory something2 (pro-sumti) kau'e **stop** (cause something to halt) sisti strong-memory something3 (pro-sumti) kau'i stop (cause to come to an end) stiri'a stronger emotion mau'i **stop** (end process) tolcfagau strong tsali store sorcu structure word cmavo store (shop) zaisle structure stura stork cipnrsikonia struggle (fight) damba storm (weather) vilti'a stubborn xarnu story book lisycku stuck (baffled) peifli story drafting lisnuntoi student (university-level) balcu'e4 story lisri study group tadgri story (level of building) dijysenta study tadni straight angle sirjga **stumble** (trip) tapflifa'u straighten (become upright) rajbi'o stump (what is left from a tree) ricyvelvi'u straight (heterosexual) datpavycinglepre stunned seljenca straight (of a line) sirji stupidity (event) nunbebna stranger (unfamiliar person) ninpre1 stupidity (quality or property) kambebna strange cizra stupid tolmencre strap ri'usri sturgeon (fish (genus Acipenser)) fiprcipense strategy tolmocpla₂ sturgeon (fish (genus Huso)) fiprxuso strawberry fragari **sturgeon** (fish (genus Pseudoscaphirhynchus)) straw sudysrasu fiprpseudoskafirinku straw (drinking straw) pixsaktu'u sturgeon (fish Scaphirhynchus)) (genus stream (body of water) cmari'e fiprskafirinku street dance lajdansu **Sturnidae** estorni street name lajme'e Suabo (Suabo language) bansuzupu street klaji Suarmin (Suarmin language) bansu'e'o Suau (Suau language) bansuvepu strength (in some quality) kamtsa (Naval rank in India UK) **strength** (power) kamvli Sub-Lieutenant stress o'unai pavmoija'a stretch tcena **Sub-Lieutenant** (naval rank in India UK) strict heterosexual pavdutcinse₁ pavmoija'a Suba-Simbiti (Suba-Simbiti language) bansusucu strict homosexual paymitcinse₁ Subanen (Central Subanen language) bansujebu stridulate na'icmo striker (complainer) jibypante₁ Subanen (Northern Subanen language) bansutubu strike (hit) darxi Subanen (Southern Subanen language) banlu'a'a **strike** (stop working and complain) jibypante Subanon (Kolibugan Subanon language) bansukunu string instrument, bowed mosyjgita Subanon (Western Subanon language) bansu'ucu string material cinlysko₂ subatomic particle ratsle string (computer science) lerpoi₁ Suba (Suba language) bansuxubu

subdiagonal summit

| subdiagonal (matrix) daigno | sufficient (amount) banzuni |
|--|--|
| subfective (starting before natural beginning) xa'o | sufficient (condition) crutcini ₁ |
| subitize (essentially instantaneous recognition of the | sufficient (sufficient condition) faurbanzu |
| cardinality of a set/number of objects (performed par- | suffocate (intransitive) dirva'u |
| tially subconsciously)) tolsurcaukancu | suffocate (transitive) vaxydicra |
| Subiya (Subiya language) bansubusu | suffrage (the right to vote) cmicu'akrali |
| Subi (Subi language) banxusuju | sufringboard bonjacta'o |
| subject learned [about] crebi'o ₂ | Suganga (Suganga language) bansu'ugu |
| subject of forgetfulness tolmo'i ₃ | sugar snap pea (leguminous pod (Pisum sativum)) |
| subject of memorandum selmojnoi ₃ | rutrpisu |
| subject of policy plajva ₃ | sugar-apple (fruit (Annona squamosa)) |
| subject of reminder mojgaunoi ₃ | rutrskuamosa |
| subject;testpaper subject cipyple ₄ | sugar sakta |
| subjective sajra'a | Suga (Suga language) bansugu'i |
| subjective (as opposed to objective) sajra'a | suggested by ti'i |
| subject (main topic) selsnu | suggested by the suggested to teti'i |
| • • • | |
| subject (of photograph) kacmyxra ₂ | suggesting seti'i |
| subject (studied) seltadni | suggestion e'u |
| sublimate (chemical process) ligyfebvi | suggest stidi |
| submarine ni'ablo | suggest (induce a chain of reasoning) nibyti'i |
| submerged jinru | sugo alla puttanesca (pasta sauce) sansrputaneska |
| subscriber mriste ₂ | Sui (Sui language) bansuve'i |
| subscribe (sign up to receive some good or service) | Suki (Suki language) bansu'u'i |
| terbejbi'o | Sukuma (Sukuma language) bansu'uku |
| subscript xi | Sukurum (Sukurum language) banzusu'u |
| subsidiary company vipkagni ₁ | Sukur (Sukur language) bansujeku |
| subsidiary (of company) vipkagni | Suku (Suku language) bansu'ubu |
| subterranean tumsfeni'a | Sula (Sula language) bansuzunu |
| Subtiaba (Subtiaba language) bansu'utu | sulfur sliri |
| suburb jarbu | Sulka (Sulka language) bansu'u'a |
| succade tsukata | sulky nalta'acni |
| succeed snada | sullen nalta'acni |
| successor (unary mathematical operator: a+1) | Sulod (Sulod language) bansurugu |
| bai'ei | sulphuric acid sliryslami |
| $success$ (achievement) $snada_1$ | sulpitia (orchid (genus Encyclia)) sparncicli'a |
| such (so much of) tai | sultana (<i>dried grape</i>) sudvanjba |
| sucker (drinking straw) pixsaktu'u | sultry (attractive) cinmle |
| suck sakci | Sulung (Sulung language) bansu'uvu |
| suck (obtain) sakcpa | sum of all simsumji |
| suck (pull) sakcpu | Sumariup (Sumariup language) bansu'ivu |
| Sudan (country) gugdesudu | Sumau (Sumau language) bansu'ixu |
| suddenly move (abruptly relocate) sukmu'u | Suma (Suma language) bansukemu |
| sudden suksa | Sumbawa (Sumbawa language) bansumuve |
| Sudest (Sudest language) bantugu'o | Sumbwa (Sumbwa language) bansu'uve |
| Sudovian (Sudovian language) banxusuvu | Sumerian (Sumerian language) bansu'uxu |
| Suena (Suena language) bansu'u'e | summersault (roll forward or backward) pipcarna |
| suffer xlafri | summer crisa |
| suffice banzu | summit (climbing) galcpare ₄ |
| sufficient condition (event) banzunu | summit (mountain) ma'arcpana ₁ |
| sufficient infinity (Dirac delta) zdeltadirake | summit (official meeting) gugja'anunsnu ₁ |
| , | (), G/ G/ G/ |

summoning suspect

| summoning a'ei | superlative among verai |
|---|--|
| summon (ask someone to come) klacpe | superlative in goodness xagrai |
| summon (by command) klami'e | superlative in serai |
| Sums (Uzbekistan, Sums currency) rupnuzusu | superlative traji |
| sumti? ma | supervisory board trokamni |
| sumti and e | supper ctesai |
| sumti but not enai | supple (flexible) toltinsa |
| sumti conn ? ji | supplicate culcpe |
| sumti iff o | supporting seji'u |
| sumti only if na.a | support sarji |
| sumti or a | suppose (hypothesize) sruma |
| sumti place? fi'a | supposing da'i |
| sumti qualifier sumgadri | supranational union gugjonci'e |
| sumti tag sumtcita | Supreme Court pairtruci'e |
| sumti to operand mo'e | supremum of the speed of information trans- |
| sumti to selbri me | mission (physical) tcelerita |
| sumti whether u | supremum mecraizmana'u |
| sumti xor onai | sup (supremum) mecraizmana'u |
| sum (mathematical gismu) sumji | Surbakhal (Surbakhal language) bansubuju |
| sun-dried tomato solsudgautamca | surface side kubybli ₃ |
| Sunam (Sunam language) bansusuku | surface sefta |
| sunbeam (line of sunlight) solgusli'i | surfboard (noun) jaurskiji |
| sunchoke (edible root (genus Helianthus)) | surgeon micka'agau ₁ |
| solspasamcu | surgery, perform micka'agau |
| Sundanese (Sundanese language) bansu'unu | surgery (clinic) micydi'u |
| sunday zeldei | surgery (operating room) micka'aku'a |
| sunflower oil solspagrasu | surgical knife micka'agau ₂ |
| sunflower seed solspatsi | Surigaonon (Surigaonon language) bansugudu |
| sunflower solxrula ₁ | Suriname (country) gugdesuru |
| sunflower (plant (genus Helianthus)) solspa | Suri (Suri language) bansu'uke |
| sunlight pezysolrygu'i ₁ | Surjapuri (Surjapuri language) bansujupu |
| sunray (line of sunlight) solgusli'i | surprised? uepei |
| sunrise solnuntolcanci | surprised selspaji |
| sunroot (edible root (genus Helianthus)) | surprise ue |
| solspasamcu | surrounding ru'u |
| sunset solnuncanci | surround sruri |
| Sunwar (Sunwar language) bansu'uzu | surströmming (food) cidjrsurstrmi |
| Sun (of the Earth) solris | Sursurunga (Sursurunga language) bansuguzu |
| suomenruotsalainen viittomakieli | Suruahá (Suruahá language) bansuvexu |
| (suomenruotsalainen viittomakieli language) ban- | Surubu (Surubu language) bansudu'e |
| fususu | Suruí Do Pará (Suruí Do Pará language) ban- |
| Suoy (Suoy language) bansuje'o | muduzu |
| superb lily (plant (genus Gloriosa)) spargloriosa | Suruí (Suruí language) bansuru'u |
| superdiagonal (matrix) daigno | surveillance aircraft zgavinji |
| superfective za'o | survey (geodetic) tedmre |
| superior end (human anatomy) claco'u | survey (plane) tumymre |
| superior (absolute position (human anatomy)) | survive renvi |
| claco'uklo | Sur (Sur language) bantudulu |
| superior (relative position (human anatomy)) | Susan suzyn |
| claco'umau | suspect (to opine based on intuition) jijyji'i |
| VILLO GIIIUG | suspect (to opine outless on intention) jujyji i |

suspend symmetrical

suspend (hang) dadgau Swedish speaker bangrsfe'enska suspension bridge dadycripu Swedish sfe'ero₁ suspension (intermission) nunde'a Swedish (culture) kulnrsfe'enska suspicion (intuition-based opinion) jijyji'i Swedish (language) bangrsfe'enska suspicious (distrustful of the motives of others) Swedish (Swedish language) bansuve'e xlamu'ijijnu **sweep** (clean with brush) brulu'i Susquehannock (Susquehannock language) ban**sweet briar rose** (rose (Rosa rubiginosa)) roznrubigsukenu inosa sustained focused breathing (vocative; for coping) sweet coltsfoot (plant (genus Petasites)) sparpetaxu'u'i site Susuami (Susuami language) bansusu'u sweet flag (genus Acorus) sparakoru Susu (Susu language) bansu'usu sweet potato jbatata Suundi (Suundi language) bansuduju sweetvetch (plant (genus Hedysarum)) sparedisaru Suwawa (Suwawa language) bansuve'u sweet titla Suyá (Suyá language) bansu'uje sweet (candy) titspi Svalbard And Jan Mayen (country) gugdesuju sweet (pleasantly polite) pukclite Svan (Svan language) bansuvu'a **sweet** (pleasing to the senses, beautiful) pukmle Sviderian (late Upper Paleolithic culture/industry swelling punli (archaeological sense)) zvidiri Swiderian (late Upper Paleolithic culture/industry Swabian (Swabian language) bansuvegu (archaeological sense)) zvidiri Swahili (individual language) (Swahili (individswiftness kamsutra ual language) language) bansuvexe swimmer limla'u₂ Swahili (macrolanguage) (Swahili (macrolanswimming pool brabaktu guage) language) bansuve'a swim limna Swahili (Congo Swahili language) bansuvecu swindler ticyve'u swainsona (plant (genus Swainsona)) sparsueinswing (move back and forth hanging from something) muvyslidandu swainsonine (chemical) xumrsueinsona swing (move something backward and forward) sliswallow tunlo gau swallow (ingest) tulcti swing (move while hanging) muvdandu **swamp apple** (fruit (Annona glabra)) rutrglabra swiss cheese fomke'acirla **swamp rose** (rose (Rosa palustris)) rozrpalustri Swiss Franc ru'urcuxefu swamp rose (rose (Rosa pisocarpa)) rozrpisokarpa Swiss German (language) baurgusuve swamp white oak (tree (Quercus bicolor)) rel-Swiss-French Sign Language (Swiss-French Sign skacindu Language language) bansusuru swampy cimtu'a₂ Swiss-German Sign Language (Swiss-German swamp (wetland) cimtu'a₁ Sign Language language) bansugugu swan (genus Cygnus) nebgunse Swiss-Italian Sign Language (Swiss-Italian Sign Swati (Swati language) bansusuve Language language) bansulufu Swaziland (country) gugdesuzu Swiss xelveto sweat gland terxasne **switch** (*electronics*) vrabatke₁ sweater (garment) nivycreka Switzerland gugdrxelvo sweat xasne sword lily (plant (genus Gladiolus)) spargladiolu Sweden sferies swordsman cladakyxa'i3 Sweden (country) gugdesu'e sword cladakyxa'i1 Swederian (late Upper Paleolithic culture/industry Sylheti (Sylheti language) bansujelu (archaeological sense)) zvidiri Swedish aspect sfe'ero₂ syllable slaka symbol snile'u Swedish Sign Language (Swedish Sign Language symmetrical mirlanxe language) bansuvelu

symmetry of laws of physics (physics/ mathematics) majrsto symphony movement simfoni zei pagbu **symphony** (*musical form*) simfoni₁ symptoms of scurvy skorbuti₂ synagogue bromalsi Syngnathidae finprsinxnatfidai Syngnathinae finprsinxnatfinai Svnonym selsmudu'i Synsepalum sinsepalumi syntax (grammatical structure) gensu'a Syriac (Classical Syriac language) bansujecu Syriac (Syriac language) bansujeru Syrian Arab Republic (country) gugdesuje Syrian pear sixperli Syrian rue armala Syrian sirxo syrup satyviknu system ciste syzygy (astronomy/geometry; generalized (to more than three objects); linear arrangement) sirzilganzu syzygy (astronomy/geometry; generalized (two more than three objects); linear arrangement) sirzilganzu s sy Sáliba (Sáliba language) bansulucu Sãotomense (Sãotomense language) bancuru'i **Sénoufo** (Nanerigé Sénoufo language) bansu'enu Sénoufo (Senara Sénoufo language) bansu'eke **Sénoufo** (Sìcité Sénoufo language) bansu'epu **Sô** (Sô language) bansususu **T'en** (T'en language) bantucutu **Ta'oih** (Lower Ta'oih language) bantutu'o **Ta'oih** (*Upper Ta'oih language*) bantutuxe Taabwa (Taabwa language) bantu'apu taal (tree (genus Intsia)) ricrnsia **Tabaru** (*Tabaru language*) bantubuje Tabassaran (Tabassaran language) bantu'abu tabi (Japanese sock) smokrtabi₁ Tabla (Tabla language) bantunumu table knife ctidakfu tablespoonful (local volume unit) mucydekpu tablespoon (item of cutlery) ctikembrasmuci tablespoon (local volume unit) mucydekpu tablespoon (measuring unit) mucydekpyvau tablespoon (unit of measurement) bramuclai₁ table jubme taboo kluzei

Tabo (Tabo language) bankunuvu

Tabriak (Tabriak language) bantuzuxu

Tacana (Tacana language) bantunu'a

Tachawit (Tachawit language) bansuxeje Tachelhit (Tachelhit language) bansuxe'i Tachoni (Tachoni language) banlutusu taco nabypalne tactful jikykamxaujdi Tadaksahak (Tadaksahak language) bandusuke Tadyawan (Tadyawan language) bantuduje Tae' (Tae' language) banru'obu Tafi (Tafi language) bantucudu Tagabawa (Tagabawa language) banbugusu Tagakaulo (Tagakaulo language) bankulugu Tagalog (Tagalog language) bantugulu Tagargrent (Tagargrent language) bango'u'a Tagbanwa (Calamian Tagbanwa language) bantubuku Tagbanwa (Central Tagbanwa language) bantugutu Tagbanwa (Tagbanwa language) bantubuve Tagbu (Tagbu language) bantubumu Tagdal (Tagdal language) bantudu'a tagetes (plant (genus Tagetes)) spartagete tagette (essential oil) grasrtagete Tagish (Tagish language) bantuguxu Tagoi (Tagoi language) bantu'agu tag (selbri tag) selbritcita tag (sumti tag) sumtcita Tahitian (Tahitian language) bantu'axe Tahltan (Tahltan language) bantuxetu Tai Daeng (Tai Daeng language) bantujeru Tai Dam (Tai Dam language) banbulutu Tai Do (Tai Do language) bantujeju Tai Dón (Tai Dón language) bantuvexe Tai Hang Tong (Tai Hang Tong language) bantuxecu Tai Hongjin (Tai Hongjin language) bantu'izu Tai Loi (Tai Loi language) bantuluke Tai Long (Tai Long language) bantuxe'i Tai Mène (Tai Mène language) bantumupu Tai Nüa (Tai Nüa language) bantududu Tai Pao (Tai Pao language) bantupu'o Tai Thanh (Tai Thanh language) bantumumu Tai Ya (Tai Ya language) bancu'u'u Taiap (Taiap language) baurgupunu Taikat (Taikat language) banga'osu tail bone rebybo'u tailed pepper (spice (Piper cubeba)) tsaprkubeba tail rebla Tainae (Tainae language) bangagu'o Taino (Taino language) bantunuke

Taipei taibeis

Tairora (North Tairora language) bantubugu

Tairora Tambotalo

Tairora (South Tairora language) bangomuve talker to oneself sezysku₁ Tairuma (Tairuma language) bangu'aru talk (any speech) tavla Taita (Taita language) bandu'avu talk (to speak a language) baupli Taiwan Sign Language (Taiwan Sign Language tall person clapre language) bantususu taller [of stature] rajyclamau Taiwan tai,UAN taller clamau Tai (Tai language) bantu'ave tallest rajyclarai **Taje** (Taje language) banpu'e'e tall xadvcla₁ Tajikistan (country) gugdetuju tall (body height) claselxadni Tajik (Tajik language) bantuguku tall (body stature) claselxadni Tajio (Tajio language) bantuduju tall (in height) rajycla Talodi (Talodi language) bantulu'o **Tajuasohn** (*Tajuasohn language*) bantuju'a **Taka** (Bangladesh, Taka currency) ru'urbudutu Taloki (Taloki language) bantuluku taka (major-money unit (Bangladesh currency)) be-Talondo' (Talondo' language) bantulunu gru'u **Talur** (*Talur language*) bangiluve take a bath jirlu'i Talu (Talu language) banjetu'a take a bow krosa'i Talysh (Talysh language) bantuluje Tal (Tal language) bantu'alu take a photo (using camera) kacmyterxra Tama (Chad) (Tama (Chad) language) bantumu'a take a picture (using camera) kacmyterxra take back (carry back) xrubei Tama (Colombia) (Tama (Colombia) language) take back (repossess) le'axru bantu'enu take bite (bite out a piece of something) batkakpa Tamagario (Tamagario language) bantucugu take care of kurji Tamahaq (Tahaggart Tamahaq language) bantuxtake into custody pifygau evu take outside (force outside) barklagau Tamajaq (Tawallammat Tamajaq language) bantu**take power** (assume capacity to exercise authority) trubasti Tamajeq (Tayart Tamajeq language) bantuxezu take power (authority) trubasti Taman (Indonesia) (Taman (Indonesia) language) take turns porzu'e bantumunu Takelma (Takelma language) bantukumu **Taman (Myanmar)** (Taman (Myanmar) language) Takestani (Takestani language) bantukusu bantuculu take lebna Tamanaku (Tamanaku language) bantumuzu take (accept with consent) cpazau Tamang (Eastern Gorkha Tamang language) ban-**Takia** (Takia language) bantubucu tugu'e **Takpa** (*Takpa language*) bantukuku **Tamang** (Eastern Tamang language) bantu'aju Takua (Takua language) bantukuzu Tamang (Northwestern Tamang language) bantu-Takuu (Takuu language) baurnuxe'o muku Takwane (Takwane language) bantuku'e Tamang (Southwestern Tamang language) ban-Talaandig (Talaandig language) banbukudu tusufu Talaud (Talaud language) bantuludu Tamang (Western Tamang language) bantudugu Tala (Samoa, Tala currency) ru'urvesutu Tamashek (Tamashek language) bantumuxe Tala (Tala language) bantu'aku Tamasheq (Tamasheq language) bantu'ake talent stati **Tamazight** (Central Atlas Tamazight language) **Taliabu** (*Taliabu language*) bantuluvu bantuzumu Talieng (Talieng language) bantudufu Tamazight (Temacine Tamazight language) ban-Talinga-Bwisi (Talinga-Bwisi language) bantuluju tuju'o **Talise** (*Talise language*) bantuluru **Tamazight** (Tidikelt Tamazight language) bantu'i'a talk in Lojban jbota'a Tambas (Tambas language) bantuduku talk on the phone fonta'a Tambora (Tambora language) banxuxutu talk to each other tavysi'u Tambotalo (Tambotalo language) bantulusu

tame taste

tame (opposite of "wild") tolcilce tanru xor jonai Tamil (Old Tamil language) bangotuje tansy (plant (genus Tanacetum)) spartanacetu Tamil (Tamil language) bantu'amu Tanzania, United Republic Of (country) gugde-Tami (Tami language) bantumuje Tamki (Tamki language) bantu'axu Tanzanian Sign Language (Tanzanian Sign Lan-Tammuz vonmasti guage language) bantuzu'a Tampuan (Tampuan language) bantupu'u Taoist dadjo Tapeba (Tapeba language) bantububu **Tampulma** (Tampulma language) bantupumu Tanacross (Tanacross language) bantucubu Tapei (Tapei language) bangafupu Tanahmerah (Tanahmerah language) bantucumu tape (data storage) veisri₁ tape (magnetic) srimakyvelvei Tanaina (Tanaina language) bantufunu Tanana (Lower Tanana language) bantu'a'a **Tapieté** (Tapieté language) bantupuju Tanana (Upper Tanana language) bantu'a'u Tapirapé (Tapirapé language) bantu'afu Tanapag (Tanapag language) bantupuvu tar lake tarlyla'u Tarahumara (Central Tarahumara Tandaganon (Tandaganon language) bantugunu language) Tandia (Tandia language) bantunu'i bantu'aru Tanema (Tanema language) bantunuxu **Tarahumara** (Lowland Tarahumara language) Tangale (Tangale language) bantu'anu bantu'acu Tangchangya (Tangchangya language) bantunuvu **Tarahumara** (Northern Tarahumara language) bantangential to zo'a tangent tanjo **Tarahumara** (Southeastern Tarahumara language) tangerine (fruit) cmanajnimre hantucu'u Tangga (Tangga language) bantugugu **Tarahumara** (Southwestern Tarahumara language) Tanggu (Tanggu language) bantugu'u bantuveru Tangko (Tangko language) bantukuxu Tarangan (West Tarangan language) bantuxunu Tanglang (Tanglang language) banjetulu tardiness nunlerci Tangoa (Tangoa language) bantugupu Tareng (Tareng language) bantuguru tango (dance) dansrtango tares dzizani Tanguat (Tanguat language) bantubusu Tariana (Tariana language) bantu'a'e Tangut (Tangut language) bantuxugu Tarifit (Tarifit language) banru'ifu Tanimbili (Tanimbili language) bantubu'e **Taroko** (*Taroko language*) banturuvu **Tanimuca-Retuarã** (Tanimuca-Retuarã language) Tarok (Tarok language) banje'eru bantunucu Taromi (Upper Taromi language) bantu'ovu taro samertaro **Tanjijili** (*Tanjijili language*) banguju'i tank (armored combat vehicle) cakykarce **Tarpia** (*Tarpia language*) bantupufu tank (fuel container) ma'erlilvau tarsier tarsire tank (military vehicle) gutyjamkarce Tartarus tartarus Tanna (North Tanna language) bantununu Tartessian (Tartessian language) bantuxuru Tanna (Southwest Tanna language) baurnuve'i tart (fruit pie) rutytisna tanru and ie tar tarla tanru but not jenai Tasawaq (Tasawaq language) bantuveke tanru conn? je'i task selgu'a tanru construct of lujvo (underlying metaphor of **Tasmanian tiger** (marsupial carnivore) tirlasino Tasmanian wolf (marsupial carnivore) tirlasino *lujvo*) veljvo Tasmanian (Tasmanian language) banxutuzu tanru iff jo tanru inversion co Tasmantis (continent/continental plate) tumrzilantanru lujvo (tanru form of place structure) tau'o tanru only if naja Tasmate (Tasmate language) bantumutu tasted smaka₂ tanru or ja tanru whether ju taste vrusi

taste Teke-Tege

taste (experience the oral flavor of something)
vusyga'e
 taste (feeling) tasta1
 taste (sample the oral falvor of something) vu'izga

taste (sample the oral flavor of something) vu 12ga **taste** (sample the oral flavor of something) vusyga'e

Tatana (*Tatana language*) bantuxuxu **Tatar** (*Tatar language*) bantu'atu

tattoo artist kapxra₄ tattoo image kapxra₂

tattooed (body part or animal) kapxra3

tattoo (body art) kapxra1

Tatuyo (Tatuyo language) bantu'avu Tat (Muslim Tat language) bantututu

Tauade (*Tauade language*) bantutudu **Taulil** (*Taulil language*) bantu'uxe

Taungyo (Taungyo language) bantucu'o

Taupota (*Taupota language*) bantupu'a **Taurus** (*constellation/astrology*) baknis

Tause (Tause language) bantu'adu

Taushiro (language) bantururu

Tausug (*Tausug language*) bantusugu **tautology** (*vacuous truth*) kutyje'u₁

taut trati

Tauya (Tauya language) bantuje'a

tau (2 pi) tau'u

Taveta (Taveta language) bantuvusu

Tavoyan (Tavoyan language) bantuvunu

Tawala (Tawala language) bantubu'o

Tawandê (Tawandê language) banxutuve

Tawara (Tawara language) bantuvelu

Tawbuid (Eastern Tawbuid language) banbunuju

Tawbuid (Western Tawbuid language) bantuvebu

Taworta (Taworta language) bantubupu Tawoyan (Tawoyan language) bantuveje

taxi taksi

taxonomy (biological) jutske

taxonomy (science of classification) leiske

taxon (linguistic) baukle

tax cteki

Tay Boi (Tay Boi language) bantu'asu

Tay Khang (Tay Khang language) bantunu'u

Tayo (Tayo language) bancukusu

Taznatit (Taznatit language) baurgururu

Tboli (Tboli language) bantubulu

Tchitchege (Tchitchege language) bantucuku Tchumbuli (Tchumbuli language) banbuke'a

Te'un (Te'un language) bantuvu'e

tea bag tcatydakli tea tray tcatypalne tea tree mlaluka teacher terctu₃ teaching terctu₁

teaching (something taught) terctu

teach ctuca

team (crew) bende

team (mass, completely specified) mulgunma

team (play group) keigri₁

Teanu (*Teanu language*) bantukuve

teardrop kakydirgo

tearful (full of tears) selkakclu

tears (eye fluid) kalselvi'i

tear (defect in cloth) bukfe'a

tear (rip) vlika'a

tease (event) zdifanza

teaspoonful (local volume unit) mucyxeldekpu

teaspoon (item of cutlery) tcatysmuci

teaspoon (local volume unit) mucyxeldekpu

teaspoon (measuring instrument) mucyxeldekpy-

vau

teaspoon (measuring unit) mucyxeldekpyvau

 $\textbf{teaspoon} \ (\textit{unit of measurement}) \ cmamuclai_1$

teat (projection of mammary gland) tatyji'o

tea tcati

tea (from tea bag) daklytcati

Tebi (*Tebi language*) bandumu'u

tebi (unit prefix) samterto

Tebul Sign Language (*Tebul Sign Language language*) bantusuje

technically speaking (interpretation) pe'ainai

technical (interpretation) pe'ainai

techno musician te'ekno₂

techno music (genre) te'ekno₁

technology (application of scientific principles) zbaske

techno (music genre) te'ekno

tectonic plate tektoni

Tedaga (Tedaga language) bantu'uke

tedious tolzdi

Tee (*Tee language*) bantukuke

Tefaro (Tefaro language) bantufu'o

teff gurnrtefi

Tegali (Tegali language) banru'asu

Tehit (Tehit language) bankupusu

Tehuelche (Tehuelche language) bantu'exe

Teke-Ebo (*Teke-Ebo language*) bangebu'o

Teke-Fuumu (Teke-Fuumu language) bangifumu

Teke-Kukuya (Teke-Kukuya language) bankukuve

Teke-Laali (Teke-Laali language) banlulu'i

Teke-Nzikou (Teke-Nzikou language) baurnuzu'u

Teke-Tege (Teke-Tege language) bantu'egu

Teke-Tsaayi termset

Teke-Tsaayi (*Teke-Tsaayi language*) bantuje'i **Teke-Tyee** (*Teke-Tyee language*) bantujexu Teke (Ibali Teke language) bantu'eku **Tektiteko** (*Tektiteko language*) bantutucu Tela-Masbuar (Tela-Masbuar language) bantuvumu teleconference skaipe Telefol (Telefol language) bantulufu

telegraphy mors

telekia (plant (genus Telekia)) spartelekia

telekinesis menmuvgau telekinetically menmuvgau telekinetic (person) menmuvgau1

telemarketing (function or business) zacfoncu'u

telephone number fonjudri telephone (device) fonxa

telephone (talk on the phone) fonta'a

teleport (suddenly move, abruptly relocate) sukmu'u

telescope darvistci

television monitor tivyvidni television program seltivni television set veltivjoividni

television tivni

telly (television set) veltivjoividni

tell (a joke) xamsku tell (make known) jungau tell (narrate) terlisri

Telugu (Telugu language) bantu'elu Teluti (Teluti language) bantulutu

Tembo (Kitembo) (Tembo (Kitembo) language) bantubutu

Tembo (Motembo) (Tembo (Motembo) language) bantumuvu

Tembé (*Tembé language*) bantukebu **Temein** (Temein language) bantu'eke **Teme** (Teme language) bantudu'o Temiar (Temiar language) bantu'e'a Temi (Temi language) bansu'ozu **Temoq** (Temoq language) bantumu'o tempeh (soybean product) sobrtempe temperament (innate personality) jizyselpre

temperature (measure of cold or heat) nilgla

temper sezytoltro

temple malsi

temple (judaism) broralmalsi temple (side of forehead) mebmla

temporal bone (os temporale) kersrubo'u

temporarily halt zasysti temporary memory zasmo'isro

temporary zasni

tempt pacyxlu

Temuan (Temuan language) bantumuve

Tem (Tem language) bankuduxe

Tena (Tena language) banbufu'e

tendril sarlyterjai

Tenge (Kazakhstan, Tenge currency) ru'urkuzutu

Tengger (Tengger language) bantu'esu **Tenharim** (Tenharim language) banpu'axe Tenino (Tenino language) bantukenu

Tenis (Tenis language) bantunusu Tennet (Tennet language) bantu'exu

tennis shirt cekrpolo

tense default ki

tentacle (limb) tu'urbirka₁ tent (building) bukydi'u tent (cloth shelter) bu'uzda tent (dwelling) bu'uzda

tent (shelter) bukmra

Teop (Teop language) bantu'i'o Teor (Teor language) bantu'evu

Tepecano (Tepecano language) bantu'epu

Tepehuan (Northern Tepehuan language) baurnu-

Tepehuan (Southeastern Tepehuan language) ban-

Tepehuan (Southwestern Tepehuan language) ban-

Tepehua (Huehuetla Tepehua language) bantu'e'e Tepehua (Pisaflores Tepehua language) bantupupu Tepehua (Tlachichilco Tepehua language) ban-

terabyte ((close to) a trillion of eight indivisible basic computer units) tetybivysamsle

Tera (Tera language) bantuturu **Terebu** (Terebu language) banturubu Terei (Terei language) banbu'u'o Tereno (Tereno language) bantu'eru Teressa (Teressa language) bantu'efu Tereweng (Tereweng language) bantuvegu

Teribe (*Teribe language*) bantufuru Terik (Terik language) bantu'ecu

Termanu (Termanu language) bantuve'u

terminate (by following established proceedings) tolcfari'i

terminate (stop process) tolcfagau terminator cmavo famyma'o terminator (cmavo) fa'orma'o

termite jalra

termset conn mark pe'e

termset sumpoi

term the place of arrival

term (constituent) sumsmi text (written language) lerseltcidu term (of sum) sujypau₁ text (written) selci'a Thachanadan (Thachanadan language) bantuxenu term (regulation) javni term (semester) kulcitsi Thai food juprtai₂ term (syntactical unit) sumsmi Thai Sign Language (Thai Sign Language lanterm (technical terminology) tecyvla guage) bantusuke Ternate (Ternate language) bantufutu Thai Song (Thai Song language) bansu'o'a Thailand (country) gugdetuxe Ternateño (Ternateño language) bantumugu terrestrial planet rokplini Thai (culture) kulnrtai terrestrial terdi1 Thai (language) bangrtai terrible (creepy) tolkufygau Thai (Northeastern Thai language) bantutusu terrible (very bad) xlatce Thai (Northern Thai language) baurnu'odu terrifying selteptce Thai (Southern Thai language) bansu'o'u territory tutra Thai (Thai language) bantuxe'a Tese (Tese language) banku'egu Thakali (Thakali language) bantuxesu Teshenawa (Teshenawa language) bantuvecu Thangmi (Thangmi language) bantuxefu tesla klanrtesla₁ thanks ki'e Thao (Thao language) bansusufu **Teso** (Teso language) bantu'e'o Tharaka (Tharaka language) bantuxeku **tested** (someone whose knowledge is being evaluated) kamjunmre₂ Tharu (Chitwania Tharu language) bantuxe'e tester (knowledge evaluator) kamjunmre₁ Tharu (Dangaura Tharu language) bantuxelu testing accuracy (knowledge evaluation) kamjun-Tharu (Kathoriya Tharu language) bantukutu Tharu (Kochila Tharu language) bantuxeke testing scale (knowledge evaluation) kamjunmre₄ Tharu (Rana Tharu language) bantuxeru that named la testpaper cipyple₁ test cipra that one's leta test (evaluate knowledge) kamjunmre that there ta Tetela (Tetela language) bantululu that which indeed is je'abo Tetete (Tetete language) bantu'ebu that yonder tu Tethys Ocean (ancient Ocean) tetfusi **Thayore** (*Thayore language*) bantuxedu tetrahedron (shape/form) vonblikubli **Thaypan** (*Thaypan language*) bantujepu Tetum (Tetum language) bantu'etu **Tha** (Tha language) bantuxeje Tetun Dili (Tetun Dili language) bantudutu the agent in le jaigau the bridi implied by tu'a Tevet pavnonmasti Tewa (Indonesia) (Tewa (Indonesia) language) banthe described le the event of lonu Tewa (USA) (Tewa (USA) language) bantu'eve The Force (Star Wars) fiorso₁ Tewe (Tewe language) bantuvexu the individuals of lu'a text in Unicode iunkoda the location of le jaivi text line vlali'i the mass composed of lu'o text to be encoded to Unicode junkoda the mass described lei text to bridi du'au the mass of named lai textbook ctucku the mass really is loi the mex me'o textual confusion ki'a The Netherlands nederland texture tengu the neutral form/value of no'ebo text (a mass of words) vlamei **text** (a sequence of words) vlapoi the non-Lojban named la'o text (parseable) genturfa'i2 the number li

the opposite of to'ebo

the place of arrival tsuku₂

text (readable) tcidu2

text (something that has been typed) batkyci'a₂

the previous word throw

the previous word dei'u thing said to oneself sezysku₂ the really is lo think about doing (with a goal in mind) zukpei the referent of la'e think back mojypei the sequence of vu'i thinker (of a thought) peisku₁ the set composed of lu'i thinker (someone who opines) jinvi₁ the set described le'i thinking about doing (thinking about what to do the set of named la'i next) bavgaupei the set really is lo'i thinks (mentally says to oneself) mensku the specific event of lenu think (of a thought) peisku the stereotypical le'e think (on a topic) pensi the symbol for lu'e thinner (becoming) cinlyze'a the time of le jaica thin cinla the typical lo'e thin (skinny) tolplana the web (WWW) uebre Third closest planet cibyplini the x1 of last bridi le go'i third order (predicate logic) bu'ai the x2 of last bridi le sego'i thirst taske the x3 of last bridi le tego'i this here ti the x4 of last bridi le vego'i this one's leti this utterance dei the x5 of last bridi le xego'i the yonder one's letu this week cabjeftu theater tiatro thistle cpinyspa theatre dracydi'u thistle (plant (genus Onopordum)) sparnopordu **Thompson** (Thompson language) bantuxepu theist ceikri₁ theme of novel brafi'a₂ **Thopho** (Thopho language) banjetupu theme of short story cmafi'a₃ thorntree (tree (genus Acacia)) ricrkacia then (afterward) ba thought (opinion) selji'i theobroma (tree (genus Theobroma)) ricrte'obroma Thousand Island dressing sansrfausentailendi theology ceiske Tho (Tho language) bantu'o'u Thracian (Thracian language) bantuxuxe theoretical account termonsi'o There are (existence in a universe of discourse) su'oi thread cilta there at va thread (for fabric) bukcilta **There is** (existence in a universe of discourse) su'oi threatened tolnu'a therefore result ja'e threaten capnu'e theria (biology) seljbemabru threat (promise) selnu'e thermodynamics glaske threat (saved from) nurxru₃ theropod (member of dinosaur clade Theropoda) three-legged cibyseltu'e reksteropoda three-syllable word cibyslakyvla thesis statement (main argument) ralseldauju'a three-way intersection cibylajyterkruca they xai threshold (doorsill) vroloi The (The language) bantuxexu threshold (for crossing boundry) vrokoi threshold (to crossing boundry) vrokoi thickness (metric) tsutre thickness (third longest direction) tsutre thrice ciroi thick rotsu throat galxe thief zerle'a₁ throne (ceremonial chair) nolstizu₁ thigh zaglamtu'e throughout fe'eca'o thimble (for thumb) tajgai through (transfixing) pa'o thimble degygai throw oneself sezre'o thing entered nerkla₂ throw out livbai thing expressed in English glibau₃ throw up (due to alcohol) xalvamtu thing having jury pairkamnia throw renro

thrush tiny

thrush (bird) turdida tiger orchid (orchid (genus Maxillaria)) sparmaksi-Thu Lao (Thu Lao language) bantujelu laria tiger-flower (plant (genus Tigridia)) spartigridia **Thudam** (*Thudam language*) bantuxeve thuja (genus Thuja) kukpanku'u tiger tirxu thulium jinmrtuli tiglon tirxyjvecinfo Thulung (Thulung language) bantuduxe tigon tirxyjvecinfo thumbnail (on hand) xantajycalku Tigre (Tigre language) bantu'igu thumb tamji Tigrinya (Tigrinya language) bantu'iru thunderous lidvru Tii (Tii language) bantuxuke thunder lidvru Tikar (Tikar language) bantu'iku thunia (orchid (genus Thunia)) spartunia Tikopia (Tikopia language) bantukupu **Thurawal** (*Thurawal language*) bantubuxe tile tapla Thuri (Thuri language) bantuxe'u Tillamook (Tillamook language) bantu'ilu Thursday mudydei tiller (in boat or ship) blofarga'a thursday vondei tilt (lean away from vertical) sa'orgau thylacine (marsupial carnivore) tirlasino Tilung (Tilung language) bantu'iju Tiale (Tiale language) banmunulu Tima (Tima language) bantumusu Tiang (Tiang language) bantubuju Timbe (Timbe language) bantu'imu Timbisha (Timbisha language) banpu'aru Tianjin tienjin **Tibea** (*Tibea language*) baurnuguje time at location veti'u tibetan wild ass (donkey (Equus kiang)) xastime conversion jaica time of day tcika lrkianga **Tibetan** (Amdo Tibetan language) bangaduxu time on day teti'u **Tibetan** (Classical Tibetan language) banxucutu time zone veltcika **Tibetan** (Khams Tibetan language) bankuxegu timed event faurtei₁ Tibetan (Old Tibetan language) bangotubu times pi'i Tibetan (Tibetan language) banbu'odu times (units) pi'ai Tibet pyd time temci tic bean (bean (from plant Vicia fabia)) debrfaba time (duration) cabyku'e tic-tac-toe kucycuk timidity u'ocu'i Tichurong (Tichurong language) bantucunu timid toldarsi tick clover (plant (genus Desmodium)) spardesmodi **Timne** (Timne language) bantu'emu tick off (cause someone to be angry) fegri'a Timor-Leste (country) gugdetulu tick-trefoil Desmodium)) Timucua (Timucua language) bantujumu (plant (genus spardesmodi tinamou (bird (genus Nothoprocta)) cpirnotoprokta ticket pikta tinamou (bird (genus Nothura)) cpirnotura tickle (evoke laughing by touching) mi'arpe'u tinamou (bird (genus Rhynchotus)) cpirlrinkotu tickseed (plant (genus Coreopsis)) sparkore'opsi Tinani (Tinani language) banlubufu Ticuna (Ticuna language) bantucu'a Tindi (Tindi language) bantu'inu Tingal (Tingal language) bantu'i'e Tidong (Tidong language) bantu'idu Tingui-Boto (Tingui-Boto language) bantuguvu **Tidore** (Tidore language) bantuvu'o Tinigua (Tinigua language) bantu'itu tie together jonsimgau tininess criterion cmacma₃ tininess observer cmacaia **Tiene** (Tiene language) bantu'i'i Tientsin tienjin tininess cmacma₂ tie (attach by string) ciljongau Tinputz (Tinputz language) bantupuzu **tie** (type of neck garment) nebysrijge tinsmith tincyzba Tifal (Tifal language) bantu'ifu tiny space interval ve'i

tiny cmatcetce

tiny (extremely small) cmatce

tiffin dormijysai

Tigak (Tigak language) bantugucu

tin toboggan

to have saudade savdade tip of pen (point of application) terpebji'o to hint anci Tippera (Tippera language) bantupu'e to indicate something; [point] farja'o tipsy xalbebna to initiate something cfagau tip jipno to injure xairgau Tirahi (Tirahi language) banturu'a to inspect inspekte Tira (Tira language) bantu'icu to laugh at sb. (mockingly) mi'arckasu to laugh down sb. mi'arckasu tired tatpi tire (rubber covering on a wheel) xilckabu to laugh (because of amusement) zdimi'a Tiri (Tiri language) bancu'iru to loudly laugh laurmi'a Tiruray (Tiruray language) bantu'ije to mix (transitive) selxregau Tishrei zelmasti to observer ga'a titanium (metal) jinmrtitani to please (not necessarily sexual, or even direct) pukygau Titan (Titan language) bantutuvu Tita (Tita language) bantuduke to rain (water) jaurcarvi tithe (give) decydu'a to raise, to lift up lafmuvgau titillate mi'arpe'u to reply fast sutspu title (name) cmene to shipwreck (agentive cause) nunblopo'ugau titter mi'amli to shipwreck (physical causation) nunblopofri'a tittter mi'amli to sleet (rain with snow) si'erjoijaucarvi Tiv (Tiv language) bantu'ivu to snore (cf. se sipsavru) sipsavgau Tiwa (Northern Tiwa language) bantuvefu to snow si'ercarvi Tiwa (Southern Tiwa language) bantu'ixu to speak a language baupli Tiwa (Tiwa language) banlu'axu to splash sploici Tiwi (Tiwi language) bantu'ive to sprout [of plant] derba'o Tiéfo (Tiéfo language) bantu'ike to suspect (to opine based on intuition) jijyji'i Tjurruru (Tjurruru language) bantuju'u to taste smaka₁ Tlapanec (Acatepec Tlapanec language) bantupuxu to the power (mekso operator) te'a Tlapanec (Azoyú Tlapanec language) bantupucu to twit mi'arckasu Tlapanec (Malinaltepec Tlapanec language) bantuto want someone (sexually) gledji to want something (sexually) gledji **Tlapanec** (*Tlacoapa Tlapanec language*) bantupulu to want to play keidji tlhIngan-Hol (tlhIngan-Hol language) bantuluxe to wash (intr.), to wash oneself sezlu'i Tlingit (Tlingit language) bantulu'i to wreck ship (agentive) nunblopo'ugau to allude anci to yodel iodle₁ to arm (an explosive) pojbregau To'abaita (To'abaita language) banmulu'u to be horny (to want sexual activity) gledji toad pulbanfi to be metaphorically described pevna Toaq Dzu to'anzu to blame, to lay blame on fu'esku **Toaripi** (*Toaripi language*) bantuke'o to bow (show respect) si'akro toaster nabglaca'a to check inspekte toast (toasted bread) jelnanba to cuss (to curse saying...) dapsku Toba-Maskoy (Toba-Maskoy language) bantumufu to depart (with airplane) vijli'a tobacco tanko Tobanga (Tobanga language) bantunugu to destroy spogau Tobati (Tobati language) bantutu'i to enter something nerbi'o to evilly laugh pacmi'a Toba (Toba language) bantu'obu to exit barli'a **Tobelo** (Tobelo language) bantulubu

to hail bratycarvi

to hang (tr.) dadgau to have enryo enrio

Tobian (*Tobian language*) bantu'oxu **Tobilung** (*Tobilung language*) bantugubu

toboggan salcarce

Tobo toothache plant

tomb mrostu

tomogram pa'oxra

Tombulu (Tombulu language) bantu'omu

Tomedes (Tomedes language) bantu'o'e

Tomini (Tomini language) bantuxumu

Tomoip (Tomoip language) bantukepu

tomorrow night bavlamete

toothache plant akmela

Tobo (Tobo language) bantubuvu Tocho (Tocho language) bantu'azu today cabdei Toda (Toda language) bantucuxu Todrah (Todrah language) bantuduru Tofanma (Tofanma language) bantulugu toffee satmatne tofu (soybean product) sobrtofu togetherness i'i together kansi'u **toggle** (*electronics*) vrabatke₂ **Togoyo** (*Togoyo language*) bantuguje Togo (country) gugdetugu bango'odu toilet brush vimtizbru₁ toilet paper gaxlumple toilet vimstizu toilet (bathroom) vimku'a Tojolabal (Tojolabal language) bantu'oju Tok Pisin (Tok Pisin language) bantupu'i Tokano (Tokano language) banzu'uxe Tokelau (country) gugdetuku **Tokelau** (Tokelau language) bantukulu Tokharian A (Tokharian A language) banxutu'o Tokharian B (Tokharian B language) bantuxubu Toki Pona tokpona tukunu Tokyo tokios Tolaki (Tolaki language) banlubuve tolerate nalzaucru Tolomako (Tolomako language) bantulumu Tolowa (Tolowa language) bantu'olu tolumnia (orchid (genus Tolumnia)) spartolumnia Tol (Tol language) banju'icu Tomadino (Tomadino language) bantudu'i tomato knife tamcyrutydakfu₁ tomato paste tamcypesxu tomato purée (tomato product) tamcrpasata

Tombonuo (Tombonuo language) bantuxu'a

tomorrow bavlamdei **Tonberry** (Final Fantasy creature) tonberi Tondano (Tondano language) bantudunu tone pattern (Chinese poetry) mumvlavonli'i2 tone tonga tone (pitch of a word) valtogmo'a **Tohono O'odham** (Tohono O'odham language) Tonga (Nyasa) (Tonga (Nyasa) language) bantu'ogu Tonga (Thailand) (Tonga (Thailand) language) ban-Tonga (Tonga Islands) (Tonga (Tonga Islands) language) bantu'onu Tonga (Zambia) (Tonga (Zambia) language) bantu'o'i Tonga (country) gugdetu'o tongs cinza tongue tance **Tongwe** (Tongwe language) bantunuje tonight cabycte Tonjon (Tonjon language) bantujunu Tonkawa (Tonkawa language) bantukeve Toku-No-Shima (Toku-No-Shima language) bantonne megygra₁ Tonsawang (Tonsawang language) bantunuve Tonsea (Tonsea language) bantuxusu Tontemboan (Tontemboan language) bantunutu too distant dardu'e too far dardu'e too few times mo'aroi too few mo'a too little of pimo'a too many times du'eroi too many du'e too much of pidu'e too often dusroi tomato sauce tamcysanso toolbar (row of icons in a graphical user interface) tomato soup tamcystasu samtcikajna tomato-on-the-vine (Campari tomato) tamcrkamtooltip (graphical user interface element) skicu zei pari uidje₁ tomato (fruit or plant) tamca tool tutci tomato (fruit) tamcygrute₁ Tooro (Tooro language) bantutuju tomato (plant) tamcyspa₁ tooth doctor denmikce Toma (Toma language) bantu'odu tooth-paste composition denpesxu2 Tombelala (Tombelala language) bantutupu tooth-paste denpesxu

toothache, have a traditional practice

toothache, have a dencro toothbrush denburcu toothpaste denpesxu

tooth denci toot vruca'a

too (in addition) ji'a

topic (of conversation) selsnu **topic** (of paragraph) jufmei₂ **topic** (studied) seltadni

topi tsesebe

Topoiyo (Topoiyo language) bantu'oje

toponym (place name) stucme

toponym (word derived from a place name) stucmevla

Toposa (Toposa language) bantu'oke

topping (*pizza*) pitnanba₂ **top** (*uppermost part*) galraipau

Toraja-Sa'dan (Toraja-Sa'dan language) bansudu'a

Toram (language) banturuju **Torau** (Torau language) bantutu'u

torch lily (plant (genus Kniphofia)) sparknipofia

torch (light source) fagytergu'i

tornado carbi'e

Toromono (Toromono language) bantunu'o

Torona (Torona language) bantukeru

Toronto tyrontos

Toro (Toro language) bantuduvu

torpedo (underwater projectile) xasydanti

torque, twisting force selto'i

Torricelli (Torricelli language) bantu'e'i

torr torceli

tortoise cakyrespa

tortoise (land turtle) tumcakrespa torture (inflict pain) tcecrogau Torwali (Torwali language) banturuve Torá (Torá language) banturuzu tosmabru word valrtosmabru totalitarian system troroltruci'e

total (indistinguishable from the typical; not partial) backi

total (sum) sumji

Totela (Totela language) bantutulu

totalitarianism troroltruci'e

totient function (Jordan's (generalizes Euler's)) to'ei'au

Totoli (Totoli language) bantuxu'e

Totonac (Coyutla Totonac language) bantu'ocu

Totonac (Filomena Mata-Coahuitlán Totonac language) bantulupu

Totonac (Highland Totonac language) bantu'osu

Totonac (Papantla Totonac language) bantu'opu **Totonac** (Tecpatlán Totonac language) bantucuve

Totonac (Upper Necaxa Totonac language) bantuku'u

Totonac (Western Totonac language) bantuketu

Totonac (Xicotepec De Juárez Totonac language) bantu'o'o

Totonac (Yecuatla Totonac language) bantulucu **Totoro** (Totoro language) bantutuku

Toto (*Toto language*) bantuxu'o

toucanet camskamolcpi

toucan camskamolcpi

touch-feel palpi

touched (emotionally) cniri'a2

touch pencu

tougher (firmer) jarmau

toughest jaryrai

Touo (Touo language) bantuke'u

toupee runkre

Toura (Côte d'Ivoire) (Toura (Côte d'Ivoire) language) baurnu'ebu

Toura (Papua New Guinea) (Toura (Papua New Guinea) language) bandu'onu

tourist datygugvi'e

tousled (having hair in disorder) krekalsa

Toussian (Northern Toussian language) bantusupu

Toussian (Southern Toussian language) banve'ibu

towards point fa'a towards selfa'a

toward selfa'a

Towei (Towei language) bantutunu

tower slanydi'u

tower (building) clagaldi'u₁ town board tcakamni

town hall tcabriju

toy shovel zilkeicna₁

toy zilkei₁

To (To language) bantu'ozu

track and field athlete bajypipre'ojvi₁ track and filed athlete bajypipre'ojvi₁

track (mark left by something that passed) tapsni

tractor cpumi'i

tracwood (tree (genus Dalbergia)) ricrdalbergia

trade places simbasti **trade school** jibycu'e

trader canja₁

trade (give in exchange for) canja

trade (mutually) cajysi'u

traditional culture cacklu₂

traditional practice cacklu₁

tradition trip

cific way) frati

treat (handle, deal with or behave towards in a spe-

tradition (traditional practice) cacklu

tragedy betri

tree bole ricystani trailer (vehicle) selcpuma'e **trail** (*drag*) mosycpu tree stem ricystani train trene tree trunk ricystani train (sequence of joined objects/persons) jonpoi treehouse ricyzda trait ckaji tree (plant) tricu trajectory danlu'a trefoil knot (not nec. mathematical) jgenrtrefoili tram lajre'e **trefoil** (knot; not nec. mathematical) jgenrtrefoili tranquil smacni trefoil (plant (genus Trifolium)) spartrifoli tranquil (happy) nalra'ugei Tregami (language) banturumu transceiver (radio) cradyvelcradi Tremembé (Tremembé language) bantumu'e transducer selsnapra tremendous (big and feared) selte'abra transferred selbe'i trenggiling foldota transfer benji trial (examination of dispute) nunflapai transfixing pa'o trial (judgement of dispute) nunpai transforms (becomes different) ficybi'o trial (legal examination of dispute) nunflapai transistor dieflecru trial (legal judgement of dispute) nunflapai translate fanya triangle cibigatai translation material (book) fanvycukta triangle (musical instrument) cibigataidamri translation version (book) fanvycukta triangle (studied by trigonometry) cibigacmaci₂ translation zilfanva tribal cemlanzu tribe cemlanzu **translation** (process) puvyfanva transmission (mechanical) seltonpabyca'a **trichocentrum** (orchid (genus Trichocentrum)) transmit origin vebe'i spartrikocentro transmitted via xebe'i tricycle propulsion source cibyxilma'e4 transmitter velbe'i tricycle rider cibyxilma'e2 transmitting sebe'i tricycle cibyxilma'e₁ transport far away darbei Trieng (Trieng language) bansutugu **Triforce** (fictional item) cibrfiorso transportation industry bevgundi transportation sector bevgundi trigger finger relmomdegji **transportation** (as an industry category) bevgundi trigonometric cibigacmaci transpose (matrix transpose mekso operator) re'a trigonometry cibjgacmaci₁ transsexual (person) cingafpre trike (three-wheeled bike) cibyxilma'e Transvaal lion (Panthera leo krugeri) nantrillionth picti sunfi'ocinfo trillion terto transverse flute pinflani trill (singing) voksli transvestite datcinselta'u trilobite trilobita trap door lolvro trimoraic (linguistics) slakypaucibmei **trap** (device) terkaybu **Trimuris** (*Trimuris language*) bantu'ipu trash bag fesydakli **Tring** (*Tring language*) bantuguke trash (garbage) victerlu'i Trinidad and Tobago Sign Language (Trinidad travel by boat bloli'u and Tobago Sign Language language) banlusutu travel in a limousine clakarce2 Trinidad And Tobago (country) gugdetutu travel litru Trinitario (language) banturunu trip out (get drugged) xumsne tray palne tread heavily maxydzu triplet lily (plant (genus Triteleia)) spartritelei'a treasury dinsro Tripuri (Early Tripuri language) banxuturu **trip** (be influenced by narcotics) xumsne₁ treaties flari'a4 treaty (agreement) gugbinselnu'e **trip** (drug-induced hallucination) nunxumsne

trip tulip

trip (stumble) tapflifa'u

tritoma (plant (genus Kniphofia)) sparknipofia

triumph/victory (attitudinal) u'ai trivial function (identity) se'i'a'o

Trió (language) banturu'i Trondheim troneim

trooper (soldier in tank) cakykarce₂

tropical green pea (leguminous seed (genus Cajanus)) debrkajanu

trouble raktu

troubling (creepy) tolkufygau

trousers palku trout salmone truant nalzva

truckload bevma'elai

truck (transport vehicle) bevma'e trudge (tiredly walk) ta'idzu true for me too go'ira'o

true-false? xu true jetnu

Truká (Truká language) bantuku'a Trumai (Trumai language) bantupuje

trumpet tabra

trumpet (musical instrument) tabrntromba

truncheon (weapon) xacyga'a trunk (thick stem) tsustani trunk (tree) ricystani₁

trustee (board of trustees) fuzrai

trustworthy selylacka'e truth abstract jei truth-value jetlai2 truth je'u

try out cipyzu'e try troci

try (and fail) flizu'e

Ts'ün-Lao (Ts'ün-Lao language) bantusulu Tsaangi (Tsaangi language) bantusu'a Tsakhur (Tsakhur language) bantukuru Tsakonian (Tsakonian language) bantusudu Tsamai (Tsamai language) bantusubu

tsar balnoltru

Tsat (Tsat language) banxe'uke

Tsaukambo (Tsaukambo language) bankuvuzu

Tseku (Tseku language) bantusuku Tsetsaut (Tsetsaut language) bantuxucu Tshangla (Tshangla language) bantusuju Tsikimba (Tsikimba language) bankudulu Tsimané (Tsimané language) bancu'asu Tsimshian (Tsimshian language) bantusu'i Tsishingini (Tsishingini language) bantusuve

Tsoa (Tsoa language) banxe'i'o Tsogo (Tsogo language) bantusuvu Tsonga (Tsonga language) bantusu'o Tsotsitaal (Tsotsitaal language) banfuluje

Tsotso (Tsotso language) banlutu'o Tsou (Tsou language) bantusu'u Tso (Tso language) banludupu Tsum (Tsum language) bantutuzu

tsunami tsunami

Tsuvadi (Tsuvadi language) bantuvudu **Tsuvan** (*Tsuvan language*) bantusuxe Tswana (Tswana language) bantusunu **Tswapong** (*Tswapong language*) bantuve'o

Tswa (Tswa language) bantusucu

Tuamotuan (Tuamotuan language) banpumutu

tuatara restuatara

Tubar (Tubar language) bantubu'u

tube top jancaucreka

tuberculosis bilmrtuberkulosi1

tubeworm tu'urcurnu

tube tubnu

tubular bell jabytu'u tubular chime jabytu'u

Tucano (Tucano language) bantu'u'o

tuck in tagygau

tuck (secure or make snug) tagygau

Tuesday fagdei tuesday reldei

tufted cloth material krebu'u2

tufted cloth krebu'u

Tugen (Tugen language) bantu'uje

Tugriks (Mongolia, Tugriks currency) ru'urmunutu

Tugun (Tugun language) bantuzunu Tugutil (Tugutil language) bantu'uju Tujia (Northern Tujia language) bantuju'i Tujia (Southern Tujia language) bantujusu

Tukang Besi North (Tukang Besi North language) bankuxecu

Tukang Besi South (Tukang Besi South language)

banbuxeke Tuki (Tuki language) banbu'agu

Tukpa (*Tukpa language*) bantupuke

Tukudede (Tukudede language) bantukudu Tukumanféd (Tukumanféd language) bantukufu

tulang (tree (genus Koompassia)) ricrko'ompasia

Tula (Tula language) bantu'ulu Tulehu (Tulehu language) bantulu'u

tulip orchid (orchid (genus Anguloa)) sparangulo'a tulipwood (tree (genus Dalbergia)) ricrdalbergia tulip tujli

Tulishi Tuxináwa

Tulishi (Tulishi language) bantu'eje

Tulu-Bohuai (Tulu-Bohuai language) banru'aku

Tulu (Tulu language) bantucuje

Tuma-Irumu (Tuma-Irumu language) bangi'o'u

Tumak (Tumak language) bantumucu

Tumbuka (Tumbuka language) bantu'umu

Tumi (Tumi language) bankuku'u

Tumleo (Tumleo language) bantumuke

tummy top befcaucreka

Tumshuqese (Tumshuqese language) banxutuke

Tumtum (Tumtum language) bantuburu

Tumzabt (Tumzabt language) banmuzubu

tundra lektu'a

Tunebo (Angosturas Tunebo language) bantunudu

Tunebo (Barro Negro Tunebo language) bantubunu

Tunebo (Central Tunebo language) bantu'ufu

Tunebo (Western Tunebo language) bantunubu

Tunen (Tunen language) banbu'azu

Tungag (Tungag language) banlucumu

Tunggare (language) banturutu

Tunia (Tunia language) bantu'ugu

Tunica (Tunica language) bantu'unu

tunic pasrtunika

Tunisian Sign Language (Tunisian Sign Language language) bantusu'e

Tunisia (country) gugdetunu

Tunjung (Tunjung language) bantujugu

tunnel (a physical underground path (may not necessarily be a defined path)) kevlu'a₁

Tunni (Tunni language) bantukeke

Tunzu (Tunzu language) banduzu'a

Tuotomb (Tuotomb language) bantutufu

Tuparí (Tuparí language) bantupuru

Tupinambá (Tupinambá language) bantupunu

Tupinikin (Tupinikin language) bantupuku

Tupi niengatu

tuple formal length jau'au

Tupuri (Tupuri language) bantu'u'i

Tupí (*Tupí* language) bantupuve

Turaka (language) banturuxe

Turdidae (bird) turdida

Turiwára (Turiwára language) bantuvetu

Turi (language) banturudu

Turkana (Turkana language) bantu'uvu

Turka (Turka language) bantu'uzu

turkey xruki

Turkey (country) gugdrturkie

Turkic kulnrturko

Turkish Sign Language (Turkish Sign Language language) bantusumu

Turkish kulnrturkie

turkish turko

Turkish (Balkan Gagauz Turkish language) banbuguxu

Turkish (Crimean Turkish language) bancuruxe

Turkish (language) bangrturkie

Turkish (Old Turkish language) bangotuku

Turkish (Ottoman Turkish (1500-1928) language) bangotu'a

Turkish (Turkish language) bantu'uru

Turkmenistan (country) gugdetumu

Turkmen (Turkmen language) bantu'uku

Turks And Caicos Islands (country) gugdetucu

turmeric kurkuma

turn off sazysti

turn on (get drugged) xumsne

turn on (to cause to start operating) cfasazri

turn over (reverse) fa'ergau

turn to face carcra

turn to stone (agentive) rokybixygau

turn towards (turn to face) carcra

turned up gapselfa'a

turns pale labybi'o

turns white (pales) labybi'o

turn (in a game) kelka'u

turn (make rotate) cargau

turn (movement) carna

turn (transitive) cargau

Turoyo (Turoyo language) banturu'u

turtle neck (garment) nebnipcreka

turtle cakyrespa

Turumsa (Turumsa language) bantukemu

Turung (Turung language) banturuje

Tuscarora (Tuscarora language) bantu'usu

tusked (having tusks) bacyde'i2

tusk bacyde'i1

Tutchone (Northern Tutchone language) bantutumu

Tutchone (Southern Tutchone language) bantucu'e

Tutelo (Tutelo language) bantutu'a

Tutong (Tutong language) bantutugu

Tutuba (Tutuba language) bantumu'i

Tututni (Tututni language) bantu'u'u

Tuvalu Dollars (Tuvalu, Tuvalu Dollars currency)

ru'urtuvudu

Tuvalu (country) gugdetuvu

Tuvalu (Tuvalu language) bantuvulu

Tuvinian (Tuvinian language) bantujevu

Tuwari (Tuwari language) bantuveve

Tuwuli (Tuwuli language) banbu'ovu

Tuxináwa (Tuxináwa language) bantu'uxu

Tuxá Ukwa

Tuxá (Tuxá language) bantu'udu **Téén** (Téén language) banlu'oru Tuyuca (Tuyuca language) bantu'u'e Tübatulabal (Tübatulabal language) bantu'ubu Tu (Tu language) banmujugu tī (edible root (genus Cordyline)) samcrkordiline tv game (video game) samyzilkei tī (plant (genus Cordyline)) sparkordiline TV screen tivyvidni tī (tree (genus Cordyline)) ricrkordiline TV (screen) tivyvidni U.S. merko **TV** (television set) veltivjoividni Uab Meto (Uab Meto language) banga'ozu Twana (Twana language) bantuve'a Uamué (Uamué language) bangu'amu twayblade (orchid (genus Neottia)) sparne'otia Uare (Uare language) bankusuju tweet (twitter) tuitsku Ubaghara (Ubaghara language) banbujecu tweezers cinza Ubang (Ubang language) bangubu'a Twendi (Twendi language) bantuvenu Ubir (Ubir language) banguburu Twents (Twents language) bantuvedu Ubi (Ubi language) bangubu'i twenty-one centimeter wavelength (color) Ubykh (Ubykh language) bangubuje xipfne Uda (Uda language) bangudu'a twice (occurences) reroi Udihe (Udihe language) bangudu'e twice (times 2) relpi'i Udi (Udi language) bangudu'i twig jicycma Udmurt (Udmurt language) bangudumu twist torni Uduk (Uduk language) bangudu'u twist (dance) dansrtuistu Ufim (Ufim language) bangufu'i **Twitter** (social networking service) tuityr Ugandan Sign Language (Ugandan Sign Language Twi (Twi language) bantuve'i language) bangugunu two-legged relseltu'e Uganda (country) gugde'ugu two re Ugaritic (Ugaritic language) bangugu'a **Tyap** (Tyap language) bankucugu Ughele (Ughele language) bangugu'e Tyaraity (Tyaraity language) banve'o'a uglier tolmlemau tympanic membrane kernerbo'o ugliest tolmlerai tympanum kernerbo'o ugly tolmle type (class) klesi **ugly** (inverse of beautiful) fegli **type** (data type) ctaipe Ugong (Ugong language) bangugu'o type (write using keyboard) batkyci'a₁ Uhami (Uhami language) banguxe'a typhoon taifnu UI conversion end quote mau'o typical it zu'i Ul conversion start quote mau'e typical value no'o Uighur (Old Uighur language) bango'u'i typically na'o Uisai (Uisai language) bangu'isu typist ci'arse'u Ujir (Ujir language) banguduju typological feature (linguistics) baukle₃ Ukaan (Ukaan language) bankucufu typo (an error in written text) lerbasysre Ukhwejo (Ukhwejo language) bangukuxe tyranny victim (oppressively governed) kustru₂ Ukit (Ukit language) bangumu'i tyranny (oppressive government) kustru Ukpe-Bayobiri (Ukpe-Bayobiri language) bantyrant (despot) vliraitru tyrant (oppressive governor) kustru₁ **Ukpet-Ehom** (*Ukpet-Ehom language*) bangakudu tyre (rubber covering on a wheel) xilckabu Ukrainian Sign Language (Ukrainian Sign Lan-**Tz'utujil** (*Tz'utujil language*) bantuzuju guage language) bangukulu Tzeltal (Tzeltal language) bantuzuxe Tzotzil (Tzotzil language) bantuzu'o Ukrainian vukro Ukrainian (language) bangukuru Tày Sa Pa (Tày Sa Pa language) bantujesu Ukue (Ukue language) banguku'u Tày Tac (Tày Tac language) bantujetu Ukuriguma (Ukuriguma language) bangukugu Ukwa (Ukwa language) bangukuke Tày (Tày language) bantujezu

Ukwuani-Aboh-Ndoni unfatigued

| Illumani Abab Nidani (Illumani Abab Nidani | | |
|--|--|--|
| Ukwuani-Aboh-Ndoni (Ukwuani-Aboh-Ndoni | uncertainty ju'ocu'i | |
| language) bangukuve | uncharged (electricity) dicycau | |
| Ulau-Suain (<i>Ulau-Suain language</i>) bansuvubu | uncial (1/12, (one-twelfth); generalized) kamre | |
| ulcer ulsa | uncial (1/12, one-twelfth) kamre | |
| Ulch (Ulch language) bangulucu | uncivil tolclite | |
| Ulithian (Ulithian language) bangulu'i | unclear (impeding transmission) tolkli | |
| Ullatan (Ullatan language) bangululu | unclear (indistinct) norzilyle'o | |
| ultimate frisbee cukrerkavjvi | uncle nakfamti | |
| ultimate (ultimate frisbee) cukrerkavjvi | Uncoded languages (Uncoded languages language) | |
| Ulukwumi (Ulukwumi language) bangulubu | banmu'isu | |
| Ulumanda' (Ulumanda' language) bangulumu | uncomfortable tolkufra | |
| Ulwa (Ulwa language) banguluve | uncommon nalfadni | |
| Uma' Lasan (language) banxukuje | uncontended procau | |
| Uma' Lung (Uma' Lung language) bangulu'u | uncooked nalseljukpa | |
| umami krumami | uncouth malfadni | |
| Umanakaina (Umanakaina language) baurgudunu | uncultivated field cicfoi | |
| Umatilla (Umatilla language) bangumu'a | undead normro | |
| Uma (<i>Uma language</i>) banpupuku | undecided nonjdi | |
| umbellifer rulsantyspa | under conditions va'o | |
| umbilical cord tarbyskori | under direction of ji'o | |
| umbilicus befyba'a | under epistemology vedu'o | |
| Umbindhamu (Umbindhamu language) bangu- | under logic system teni'i | |
| mudu | undercover agent mipyzga ₁ | |
| umbrella pine (Pinus Pinea) djatsiku'u | undercut by me'a | |
| umbrella santa | underground (under the surface) lolni'a | |
| Umbrian (Umbrian language) banxu'umu | underlying metaphor (of affix compound/lujvo) | |
| Umbu-Ungu (<i>Umbu-Ungu language</i>) bangubu'u | veljvo | |
| Umbugarla (<i>Umbugarla language</i>) bangumuru | underpants nerpalku | |
| Umbundu (<i>Umbundu language</i>) bangumubu | undersea xasni'a | |
| Umbuygamu (<i>Umbuygamu language</i>) bangumugu | undershirt nercreka | |
| Umeda (Umeda language) bangupu'i | understandable filsmu | |
| Umon (Umon language) bangumumu | understander tersmu ₁ | |
| Umotína (<i>Umotína language</i>) bangumu'o | understanding ki'anai | |
| Umpila (Umpila language) bangumupu | understand jimpe | |
| Umpqua (<i>Upper Umpqua language</i>) banxu'upu | understand (a message) tersmu | |
| una corda pedal togysmajmavra | understatement ba'unai | |
| unadorned jadycau | understood subject terjmi | |
| unaided (without equipment) ca'arcau | understood seljmi | |
| unambiguous meaning pavysmu ₁ | underwear (inner garment) nerta'u | |
| unambiguous pavysmu ₂ | under (beneath) cnita | |
| Unami (Unami language) bangunumu | Undetermined (Undetermined language) ban- | |
| unanimous (based on complete agreement) mul- | gunudu | |
| tertu'i | undo xruti | |
| unanimous (sharing the same view) tugysi'u | Uneapa (Uneapa language) banbubunu | |
| Una (Una language) banmutugu | unearned test success cipsadytcica | |
| unbalance (transitive) tolylaxygau | Uneme (Uneme language) bangunu'e | |
| unbend tolplo | unendable (not able to end) famnalka'e | |
| unbend (agent) tolplogau | unethical tolvu'e | |
| unbend (force) tolplo | unfair tolvudypai | |
| unceasing nalsti | unfatigued tolta'i | |
| | | |

unfavourable update

unfavourable malfu'a universal (in the world, society or universe) muunfinished nalmu'o jyku'e unfocused norzilyle'o universe munje unfortunate (event or property) xlafu'a university site balcu'e2 ungenerous (stingy) mobdu'a university balcu'e₁ unleavened fomcau ungrammatical gentoldra unlike each other ficysi'u ungulate sfumabru₁ unlock telcaugau unhappiness uinai unlucky (event or property) xlafu'a unhindered nalselzu'i unmarried nalspe Unicode (text/encoding) iunkoda unordered interval bi'i unicorn root (plant (genus Aletris)) sparaletri **unpleasant** (creepy) tolkufygau unification nunsimbi'o unplugged (without equipment) ca'arcau uniform manfo unpunctuality nunlerci uniform (garment) manfyta'u unravel (transitive unroll) tolgurgau unimportance nalvai₃ unremorseful nalzungi unimportant jaxnalvai unrepentant nalxe'u unintelligent tolmencre unroll (intransitive) nalbolbi'o uninterested nalselci'i unroll (transitive) tolgurgau uninteresting nalci'i1 unsafe tolnu'a union (of sovereign countries) suzgugje'a unsafe (unprotected) tolnu'a union (mekso operator) jo'e unseal telcaugau union (of sets) jonsumji Unserdeutsch (Unserdeutsch language) bangulunu union (that which is united) selcmi unsightly tolmle uniquely po'o unspecif abstract su'u unique narpanra₁ unspecif bridi co'e United Arab Emirates (country) gugde'a'e unspecif emotion ge'e United Kingdom of Gt.Britain and Northern unspecif it zo'e Ireland gugdegubu unspecif modal do'e United Kingdom gugdegubu unspecif operator fu'u United Staes of America gugde'usu unspecif utterance do'i **United States Minor Outlying Islands** (country) unspecific it, default-overriding (terbrigugde'umu specific; explicit) (terbri-specific, semantically-United States of America mergu'e general zo'e) di'ei United States president merja'a unspecific time interval ze'ai unite (come together as one) simbi'o unspecific time za'ai units (of a base to a power) tefpi'i untroubled nalselra'u unit gradu untwist tolselto'i universal argument (pro-sumti; universal reference Unua (Unua language) bangonu'u set; syntactically maximally generic typing) mai'i unusual nalfadni universal parabolic constant P (= $\sqrt{(2)} + Log_e(1)$ unwavering (resolute) jditce $+\sqrt{(2)} \approx 2.295587$) pa'au'o unwearied tolta'i universal predicate (pro-bridi) cei'i unwelcome malvi'e universal quantifier (logical operation) mulselylai unwilling toldji universal value (pro-sumti; universal reference set; unwind (transitive unroll) tolgurgau syntactically maximally generic typing) mai'i Uokha (Uokha language) bangu'oku universally-referent pro-sumti (pro-sumti; uniup to limit ji'e versal reference set; syntactically maximally generic typup to the edge of fe'epu'o ing) mai'i **up to** (mathematical terminology) terpanryziltolju'i universal (among) kampu update ningau

upload u

upload (transfer data from a local computer to a re-US culture merklu mote one) kibdu'a US dollar meryru'u upon cpana US government mertru **upper back** (body-part) cutyti'e US president merja'a Upper House (legislature) flazautrugri US-Canadian merkadno upper mandible (upper jaw in bird) galxejbo'u usable tolpo'u usable (functional) tolspofu upper maxilla (fish bone) galxejbo'u upper-case shift ga'e usage for purpose tepi'o uppity tolcumla Usaghade (Usaghade language) bangusuku upside-down (inverted) gapnitfa'e Usan (Usan language) banvenu'u Usarufa (Usarufa language) bangusu'a upwardly mo'iga'u Ura (Papua New Guinea) (Ura (Papua New use up xaksu Guinea) language) banguru'o useable (functional) tolspofu Ura (Vanuatu) (Ura (Vanuatu) language) bangu'uru used by pi'o Uradhi (Uradhi language) bangurufu useful word plixauvla Urak Lawoi' (Urak Lawoi' language) banguruku useful plixau₁ Urali (Urali language) bangurulu user interface (plane of interaction) sazycimde Uranus (planet) zelplini user name plicme Urapmin (Urapmin language) bangurumu user name (computer) samnarca'igau3 Urarina (Urarina language) banguru'a user-name plicme Urartian (Urartian language) banxu'uru user (computer) sampli₁ Urat (Urat language) bangurutu user (IRC) irci Urdu xurdo use pilno **Urdu** ('national' language of Pakistan) kisybau Ushojo (Ushojo language) bangusuxe Urdu (language) xurbau using tool sepi'o Urhobo (Urhobo language) banguruxe Usku (Usku language) bangulufu Urigina (Urigina language) bangurugu Uspanteco (Uspanteco language) bangusupu Urimo (Urimo language) banguruxu usually so'eroi Urim (Urim language) banguru'i Usui (Usui language) bangusu'i urinate pincyvi'i Utarmbung (Utarmbung language) bangomu'o urine pinca UTC hour ubutycys zei cacra Uripiv-Wala-Rano-Atchin (Uripiv-Wala-Rano-**UTC** ((Temps Universel Coordonné; Coordinated Uni-Atchin language) bangupuvu versal Time) Bureau international des poids et mesures;) Uri (Uri language) banguvuxe jvisrbipmo Urningangg (Urningangg language) bangurucu Ute-Southern Paiute (Ute-Southern Paiute lan-Uru-Eu-Wau-Wau (Uru-Eu-Wau-Wau language) guage) bangutu'e banguruzu utter bacru Uru-Pa-In (Uru-Pa-In language) bangurupu Utu (Utu language) bangutu'u Uruangnirin (Uruangnirin language) bangurunu **Uvbie** (*Uvbie language*) bangevuxe Uruava (Uruava language) banguruvu Uvean (West Uvean language) banguvu'e Urubú-Kaapor Sign Language (Urubú-Kaapor uvula (mouth; body-part) moldruji'o Uya (Uya language) bangusu'u Sign Language language) bangukusu Urubú-Kaapor (Urubú-Kaapor language) bangu-Uyghur uigru Uyghur (Uyghur language) bangu'igu Uzbekistan (country) gugde'uzu Uruguayan Sign Language (Uruguayan Sign Language language) banguguje Uzbek (Northern Uzbek language) banguzunu Uruguay (country) gugde'uje Uzbek (Southern Uzbek language) banguzusu Urumi (Urumi language) banguru'u Uzbek (Uzbek language) banguzubu Urum (Urum language) bangu'umu Uzekwe (Uzekwe language) bangezu'e

u ubu

Uru (Uru language) banguru'e

U vegetarian

U (*U language*) bangu'u'u vandopsis (orchid (genus Vandopsis)) spatrvandopsi V'ënen Taut (V'ënen Taut language) baurnumubu Vangunu (Vangunu language) banmupuru Vaagri Booli (Vaagri Booli language) banvu'a'a vanilla extract runtrvanila vacant (empty) kunti vanilla lily (plant (genus Arthropdium)) vaccine jinku sparartropodi Vaccinium (subgenus) mirtilo vanilla pod rutrvanila vacuum cleaner sakyjisygauca'a vanilla sauce sansrvanila vanilla seed tsirvanila vacuum-clean sakca'ajisygau vacuum (area of) maisru vanilla sugar satrvanila vanilla (plant (orchid genus Vanilla)) sparvanila Vaeakau-Taumako (Vaeakau-Taumako language) vanilla (plant) varnila banpu'ivu Vafsi (Vafsi language) banvu'afu vanillin xumrvanila Vaghat-Ya-Bijim-Legeri (Vaghat-Ya-Bijim-Legeri Vanimo (Vanimo language) banvu'amu language) banbu'iju vanish canci Vaghri (Vaghri language) banvuguru Vano (Vano language) banvunuku Vaghua (Vaghua language) bantuvu'a Vanuatu (country) gugdevu'u vaginal intercourse vibgle Vanuma (Vanuma language) banvu'a'u vaginal portion of cervix gutrynebypunli van (mobile home) zdakarce vaginal secretion piblitki Vao (Vao language) banvu'a'o vaginal sex vibgle Varanasi uaransis vagina vibna Varansi uaransis Vagla (Vagla language) banvu'agu Varhadi-Nagpuri (Varhadi-Nagpuri language) vague connective ju'e banvu'axe vague operator ma'o'e **variable** (capable of assuming any of a set of values) vague smuvrici snicne vain mlejgi variable (computer memory) datnyvau vain (excessively proud) sezyjgidu'e variation (magnetic) terfarnilfrica Vaiphei (Vaiphei language) banvu'apu variety of buckwheat xrixruba₂ Vai (Vai language) banvu'a'i variety of carrot gejrdauko2 Valencian Sign Language (Valencian Sign Lan-Varisi (Varisi language) banvurusu guage language) banvusuvu Varli (Varli language) banvu'avu Valencian (Valencian language) bancu'atu vary cenba vale ma'arbi'i Vasavi (Vasavi language) banvu'asu Vale (Vale language) banvu'a'e Vasekela Bushman (Vasekela Bushman language) valley ma'arbi'i banvu'aju Valman (Valman language) banvu'anu vastness observer camganra₃ Valpei (Valpei language) banvulupu vastness width camganra₂ value (evaluated expression) mekna'u vast (subjectively very wide) camganra₁ Vatu (Vanuatu, Vatu currency) ru'urvu'uvu **value** (monetary worth) vamji **Valyrian** (culture in A Song of Ice and Fire/Game of **veal** (meat) citybakre'u Thrones) jvalrio vector array nacmeimei Vamale (Vamale language) banmukutu vector formal length jau'au Vame (Vame language) banmuluru vector (2-dimensional) relnacmei vampire (not nesc. monster) blupinxe₁ vector (3-dimensional) cibnacmei vampire (undead (mythical), generalized) ridnvector (n-dimensional) nacmei Veddah (Veddah language) banvu'edu armro van der Laan's constant (plastic number rho, **vegan** (ethical) nardalprapli ≈1.3247) va'ei'a vegetable oil spagrasu Vandalic (Vandalic language) banxuvunu vegetable stagi

vegetarian nalre'ucti

vanda (orchid (genus Vanda)) spatrvanda

vegetarian viola

vegetarian (lacto-ovo) nalre'ucti vertex jipmokca Vehes (Vehes language) banvu'alu **vertex** (of polyhedron) terkubli vehicle shaped toy ma'erselkei vertical gluteal crease zagyfe'a vehicle marce vertical sraji vehicle (land transport) tumyma'e very big bratce vehicle (operated transportation means) klasazri2 very (to a great extent) mutce velocity kamsutra **Vesak** bujyjbenunsla Veluws (Veluws language) banvu'elu vespertine vacmursynalcando velvet ranbu'u Vestinian (Vestinian language) banxuvusu velvet (densely woven silk) demsilka vest (undershirt) nercreka (Vemgo-Mabas veterinarian dalmikce Vemgo-Mabas language) banvu'emu vetiver xusxusu Venda (Venda language) banvu'enu via route veka'a vendetta vendeta vibrator (machine) desmi'i vending machine cost venzmi4 vibrato (singing) voksli vending machine goods venzmi2 vibrissa gaskre vending machine venzmi Vice Admiral (military rank in USA) bivmoija'a vendor (shopkeeper or salesman) jdima4 Vice-Admiral (military rank in India UK) bivvenerable (commanding respect) selsi'a moija'a Venetian (Venetian language) banvu'ecu viceroy vipnoltru Venetic (Venetic language) banxuvu'e victim (murder) remselcatra₁ Venezuela, Bolivarian Republic Of (country) vicuna (animal) kumtrvikunia₁ gugdevu'e vicuña tcokumte Venezuelan Sign Language (Venezuelan Sign Lanvicuña (animal) kumtrvikunia guage language) banvusulu video game samselkei Vengo (Vengo language) banbu'avu video-chat skaipe ventral (belly-side) dalcnita₁ videotape srimakyvelvei ventriloquise befyba'u video vidni ventriloquist befyba'u Vidunda (Vidunda language) banvu'idu ventriloquize befyba'u Viemo (Viemo language) banvu'igu Ventureño (Ventureño language) banvu'e'o Vienna vin **Venus' shoes** (orchid (genus Cypripedium)) spar-Viet Nam (country) gugdevunu cipripedu Vietnamese (language) bangrvietnama Venus's Vietnamese (Vietnamese language) banvu'i'e slipper (orchid (genus Calypso)) sparkalipso Vietnam gugdrvietnama **Venus** (*planet*) relplini view jvinu Veps (Veps language) banvu'epu view (opinion) seljinvi Vera'a (Vera'a language) banvuru'a view (sight) jvinu verbatim vlasatci Viid (Viid language) bansunu'u verb fasnyvla Vilela (Vilela language) banvu'ilu verdict paijdi₂ Vili (Vili language) banvu'ifu verjuice saryrutyjisra village cmatca vernacular dance lajdansu village (rural town) numtca verrilion zgikabri vinaigrette (sauce) sansrvinegre **verse** (distinct section of poem) pempau vinegar vanslami verse (one or more lines of poetry or song) vlagri vinegret (russian salad) saltrvinegre verse (stanza) vlagri vine skospa vertebral column kamjybo'u Vinmavis (Vinmavis language) banvunumu Vertebrate bogda'u Vinza (Vinza language) banvu'inu viola (music instrument) violna vertebra kamjybo'u

viola Waigeo

viola (musical instrument) violna violent, extremely viltce

violent vlile

violin concerto jgitrviolino zei konceto

violin violni

violin (musical instrument) violni

Virgin Islands, British (country) gugdevugu

Virgin Islands, U.S. (country) gugdevu'i

Virginia rose (rose (Rosa viriginiana)) rozrvirginia

virgin nu'ogle

Virgo (constellation/astrology) fertis viridiphyta (plant strict sense) ri'ospa viridiplantae (plant strict sense) ri'ospa

virology virske virtue vu'e virtuous vrude virus vidru

viscera-containing body selcanti₁

viscerocranium firbo'u

viscous viknu

Vishavan (Vishavan language) banvu'isu

visible visycu'i visitor vitke visit vitke visualize xarpei

Viti (Viti language) banvu'itu Vitou (Vitou language) banvutu'o

Vlaamse Gebarentaal (Vlaamse Gebarentaal lan-

guage) banvugutu

Vlaams (Vlaams language) banvulusu vlalinkei (word chaining game) vlalikei

vocational school jibycu'e vocative marker doi vodka vo'otka vogue (dance) dansrvogi

voice mail message fonynoi

voice voksa

Volapük (Volapük language) banvu'olu

volcano je'erma'a

volitional entity zukyka'e volleyball (ball) bolrvolei $_1$

Volscian (Volscian language) banxuvu'o

volt klanrvolta₁voluptuous cinmlevolée pelylatna

volée (*Nelumbo lutea*) pelylatna **vomer** (*bone*) terpanbo'u

vomit vamtu

vomit (due to alcohol) xalvamtu **Vono** (Vono language) bankucuxe Vorlon vorlon

Voro (Voro language) banvu'oru

voter gubycu'a₁ vote (action) cmicu'a

Votic (Votic language) banvu'otu

voting membership (group of eligible voters) cmicu'a₄

vulgar (uncouth) malfadni

vulnerable tolnu'a vulture mrocticpi vulvar slit lagyfe'a vulva vlagi

Vumbu (Vumbu language) banvu'umu Vunapu (Vunapu language) banvunupu Vunjo (Vunjo language) banvu'unu Vure (Vure language) banlukunu Vurës (Vurës language) banmusunu Vute (Vute language) banvu'utu

 $\mathbf{vuvuzela}$ (wind instrument) tabrnvuvuzela₁

Vwanji (Vwanji language) banvebu'i

v v

Võro (Võro language) banvuru'o

W(1) (Lambert product-log omega constant) vau'au'o

Wa'ema (Wa'ema language) banve'agu Waama (Waama language) banveve'a

Waamwang (Waamwang language) banvemunu

Waata (Waata language) bansusunu Waboda (Waboda language) bankumuxu Wabo (Wabo language) banvebubu Wab (Wab language) banve'abu

Wadaginam (Wadaginam language) banvedugu Waddar (Waddar language) banvebuke Wadjiginy (Wadjiginy language) banveduju

Wadjigu (Wadjigu language) banvedu'u Wae Rana (Wae Rana language) banveruxu

Waffa (Waffa language) banve'aju

waft (be transmitted via the air) varselbe'i Wagawaga (Wagawaga language) banvegubu

Wagaya (Wagaya language) banvegu'a Wagdi (Wagdi language) banveburu Wageman (Wageman language) banve'ake

wager (bet) dejru'a

wage (conduct a contest) jvicpe

wage (salary) jerna₂

Wagi (Wagi language) banfu'adu

wagonload carcylai

Wahgi (North Wahgi language) banvexegu Wahgi (Wahgi language) banvegu'i Waigali (Waigali language) banvebuku Waigeo (Waigeo language) banvegu'o Wailaki Warao

Wailaki (Wailaki language) banveluku Wailapa (Wailapa language) banveluru Waima'a (Waima'a language) banvemuxe Waimaha (Waimaha language) banbu'a'o Waima (Waima language) banruru'o Waimiri-Atroari (Waimiri-Atroari language) bangaturu Waioli (Waioli language) banvelu'i waist xadmidju waiter beipre waiting line depypoi waiting place depstu waiting queue depypoi waiting room depkumfa₁ waitress djabeipre wait (pause) denpa Waiwai (Waiwai language) banve'ave Wajarri (Wajarri language) banvebuvu Waja (Waja language) banveju'a Wakawaka (Wakawaka language) banvekuve Waka (Waka language) banve'avu Wakde (Wakde language) banvekudu wake up (become awake) cikybi'o wake up (cause to awaken) cikygau wakeboard blobonjacta'o Wakhi (Wakhi language) banvebulu Wakoná (Wakoná language) banve'afu Walak (Walak language) banveluve Wala (Wala language) banlugulu Waldorf salad saltrvaldorfo Wali (Ghana) (Wali (Ghana) language) banveluxu Wali (Sudan) (Wali (Sudan) language) banvelulu Waling (Waling language) banveluje Walio (Walio language) banvelu'a walking iris (plant Neomarica)) sparne'omarika walking iris (plant (genus Trimezia)) spartrimezi'a walking limb terdzu₁ walking stick dzuga'a walking surface seldzu₁ walk cadzu wall picture bimxra Walla Walla (Walla Walla language) banve'a'a Wallis And Futuna (country) gugdevefu Wallisian (Wallisian language) banvelusu Walloon (Walloon language) banvelunu **wallpaper** (wall decoration) bimkemnipyple₁ wall bitmu

walnut jglandi walrus odbenu Walser (Walser language) banve'a'e waltz (dance) dansrvalze Walungge (Walungge language) bangolu'a Wamas (Wamas language) banvemucu Wambaya (Wambaya language) banvemubu Wambon (Wambon language) banvemusu Wambule (Wambule language) banvemu'e Wamey (Wamey language) bancu'o'u Wamin (Wamin language) banvemu'i Wampanoag (Wampanoag language) banve'amu Wampar (Wampar language) banlubuke Wampur (Wampur language) banve'azu Wanambre (Wanambre language) banvenubu Wanap (Wanap language) banvenupu Wanbasana (Wanbasana language) bangaluve Wandala (Wandala language) banmufu'i Wandamen (Wandamen language) banve'adu Wandarang (Wandarang language) banvenudu Wanda (Wanda language) banvebuxe wander muvzva Wandji (Wandji language) banvedudu Waneci (Waneci language) banvenu'e Wangaaybuwan-Ngiyambaa (Wangaaybuwan-Ngiyambaa language) banvejebu Wanga (Wanga language) banluvegu Wanggamala (Wanggamala language) banvenumu Wangganguru (Wangganguru language) banvegugu Wanggom (Wanggom language) banvenugu Wanman (Wanman language) banvebutu Wannu (Wannu language) banju'ubu Wano (Wano language) banvenu'o want to have po'edji want to possess po'edji want to (property) kaidji wanted seldji₁ Wantoat (Wantoat language) banvenucu want (need in order to be satisfied) mansytcu Wanukaka (Wanukaka language) banvenuku Wan (Wan language) banve'anu Wané (Wané language) banxeve'a Waorani (Waorani language) banga'ucu Wapan (Wapan language) banju'uku Wapishana (Wapishana language) banve'apu **Wappo** (Wappo language) banve'a'o war hero balsoi War-Jaintia (War-Jaintia language) bangamulu Warao (Warao language) banvebu'a

wall (climbing) galcpare2

Walmajarri (Walmajarri language) banvemutu

Warapu Waurá

Warapu (Warapu language) banveru'a Washington uacintyn Waray (Australia) (Waray (Australia) language) Washo (Washo language) banve'asu banveruzu wash lumci Waray (Philippines) (Waray (Philippines) lan-Waskia (Waskia language) banvesuku guage) banve'aru wasp (insect (genus Vespula)) bicrvespula Wara (Wara language) banvebufu wasteland cicfoi Wardaman (Wardaman language) banveruru waste festi Warduji (Warduji language) banverudu waste (agentive) fesygau Warembori (Warembori language) banvesu'a waste (empty land) kutytu'a Wares (Wares language) banve'a'i Wasu (Wasu language) banvesu'u warfare (psychological) menynunda'a Watakataui (Watakataui language) banvetuku wargame (simulation) dabysmifau Watam (Watam language) banve'axu Waris (Waris language) banverusu watch (an audiovisual representation) kinzga Waritai (Waritai language) banvebu'e watch (consume) mencti Wariyangga (Wariyangga language) banveru'i watch (portable timepiece) kanjunla Warji (Warji language) banveju'i water chestnut (corm (genus Eleocharis)) sta-Warkay-Bipim (Warkay-Bipim language) bangrle'okari₁ water chestnut (member of genus Eleocharis) stagrbuguvu Warlmanpa (Warlmanpa language) banverulu leoxari Warlpiri (Warlpiri language) banvebupu water ice jaurbisli water lily (genus Nuphar) sparnufa Warluwara (Warluwara language) banverubu warm (mild temperature) mligla water lily (plant (genus Nymphaea)) misrylatna Warnang (Warnang language) banverunu water magic (form of magic) jacmakfa warning e'unai water mimosa (plant (genus Neptunia)) sparneptuwarn kajde nia Waropen (Waropen language) banverupu water oak (tree (Quercus nigra)) xekcindu water skier jaurskiji₂ warplane jamvinji warren (cave) kevzda water ski (noun) jaurskiji₁ Warrgamay (Warrgamay language) banveguje water-chinquapin pelylatna water-chinquapin (Nelumbo lutea) pelylatna warrior balsoi Warrwa (Warrwa language) banveveru water-lily (Nymphaea) nimfaia₁ Warsaw varcavas water-plantain (genus Alisma) sparalisma warship jamblo waterboard ((wind/kite)surfing-/wakeboard etc) Warumungu (Warumungu language) banverumu jacta'o Waruna (Waruna language) banveruvu waterfall jacfalstu Warungu (Warungu language) banverugu waterfall (geological/hydrological feature) pupsu Waru (Waru language) banveru'u watering can jaursabypatxu watershed (historically important) cirvai war jamna was going to puba waterspout carbi'e was then puca'o waterway jaclu'a Wasa (Wasa language) banvesusu water djacu Wasco-Wishram (Wasco-Wishram language) water (area) nunjacycrepu₃ banve'acu wattle (tree (genus Acacia)) ricrkacia Wasembo (Wasembo language) baurgusupu wattle (tree (genus Paraserianthes)) ricrparaseriante wash away fleca'e₁ watt klanrxuati₁ wash hair krelu'i Watubela (Watubela language) banve'axe wash tub lumpatxu Watut (Middle Watut language) banmupulu washed away fleca'e2 Watut (North Watut language) bangunu'a

washer (disk) jinrcaiba

washing machine taflumca'a

Watut (South Watut language) banmucuje

Waurá (Waurá language) banve'a'u

Wauyai Western Sahara

| Wauyai (Wauyai language) banve'uje | wedge cfine | |
|---|---|--|
| wave boxna | Wednesday jaurdei | |
| wave (move something from side to side) sligau | weedy sea dragon finprfilopteriksi | |
| wave (wave one's hand) xansli | weedy seadragon finprfilopteriksi | |
| Wawa (Wawa language) banveveve | weed (plant) cicyspa | |
| Wawonii (Wawonii language) banve'ove | weed (remove weeds) cicyspavi'u | |
| wax crayon lakpinsi | week after bavlamjeftu | |
| wax light laktergu'i | week before prulamjeftu | |
| wax pastel lakpinsi | week standard terjeftu ₁ | |
| Waxianghua (Waxianghua language) banvexu'a | weekend day nalgundei | |
| wax lakse | weekend (days regularly off of work) jefydiknalgun- | |
| way out li'avro | dei | |
| Wayampi (Wayampi language) bangojemu | weekend (saturday and sunday) jefyfa'o | |
| Wayana (Wayana language) banve'aje | weekend (saturate unit saturate) jeryin o weekend (weekly off-days) jefyfa'o | |
| Wayoró (Wayoró language) banvejeru | week jeftu | |
| Wayuu (Wayuu language) baurgu'ucu | weep klaku | |
| Wayu (<i>Wayu language</i>) banyu'aje | weevil kurkuli | |
| way (waya tanguage) banvu aje way (manner) tasmi | Weh (Weh language) banve'exe | |
| way (manner) tashii way (method) tadji | , | |
| • • • | weightless juntycau | |
| way (path) pluta | weight (any units) junta | |
| Wa (Wa language) banvebumu | weigh juntymre | |
| we with you ma'a | Weiqi (Board game) barduku | |
| we, not you mi'a | Wejewa (Wejewa language) banve'eve | |
| weak emotion ru'e | Welaung (Welaung language) banve'e'u | |
| weak nuclear force (fundamental interaction) | welcome (hospitality) zanvi'e | |
| vubla | Weliki (Weliki language) bankuluxe | |
| weaker emotion me'ai | well-wish (hope) zanfunpa'a | |
| weakling (milksop) pronalka'e | well-wish (vocative) di'ai | |
| weak ruble | well (containing fluid) jintyke'a ₁ | |
| weak (low noise level) lauble | well (in good health) kanro | |
| weapon xarci | well (interjection) ge'e | |
| wear 'on' (Japanese term) onckire | well (satisfactory) xamgu | |
| wear on (Japanese term) onckire | well (source of water or other fluid) jinto | |
| weariness u'inai | Welsh onion (Allium fistulosum) tu'ursluni | |
| wearisome tolzdi | Welsh mraigo | |
| wear dasni | Welsh (Middle Welsh language) banvelumu | |
| weasel (animal) mustlei | Welsh (Old Welsh language) bangovelu | |
| weather tcima | Welsh (Welsh language) bancujemu | |
| weave jivbu | Wemale (North Wemale language) banve'e'o | |
| web address samjudri | Wemale (South Wemale language) bantuluve | |
| web browser kibyca'o | Were (Were language) banve'e'i | |
| web page kibypapri | Weri (Weri language) banve'eru | |
| web resource urli ₂ | Wersing (Wersing language) bankuvuve | |
| webbing (web-shaped thing) sorjontai2 | Wesak bujyjbenunsla | |
| web (shape) sorjontai | west african lion (Panthera leo senegalensis) | |
| web (WWW) ueb | sicfi'ocinfo | |
| Wedau (Wedau language) banve'edu | West Indian Ocean coelacanth (fish (genus La- | |
| wedding bells (plant (genus Dierama)) | timeria)) fiprlatimeria | |
| spardi'erama | west of vu'a | |
| wedding specfari'i | Western Sahara (country) gugde'exe | |
| | | |

western Wik-Me'anha

white coffee (coffee with cold milk (or similar))

western (pertaining to the west) stici

Westerosi (A Song of Ice and Fire) sticirosi lekladryckafi Westphalien (Westphalien language) banve'epu white fish (whitefish) labyfi'e westward road (eastward-and-westward running white oak (tree (Quercus alba)) blacindu road) sunjoisicydargu white onion (Allium cepa) labdjasluni westwardly mo'ivu'a white peppar (Piper nigrum) tsaprnigru west stici white pepper (Piper nigrum) tsaprnigru wet season cimcitsi1 White person (race) kapli wet suit cimjirta'u white sauce (béchamel sauce) sansrbecameli Wetamut (Wetamut language) banveve'o whitefish labyfi'e wetlands cimtu'a Whitesands (Whitesands language) bantunupu wetland cimtu'a white blabi wet cilmo White (race) kapli Wewaw (Wewaw language) banve'e'a whiting (fish) merlanu Weyto (Weyto language) banve'oje whole space interval ve'e we (inclusive or exclusive) mi'ai whole time interval ze'e what is now nau'u **whole** (entirety) culno₁ wheat maxri wholly mulno wheelbarrow ca'ercarce Wiarumus (Wiarumus language) bantu'u'a wheelchair tizma'e Wichita (Wichita language) banve'icu wheel xislu Wichí Lhamtés Güisnay (Wichí Lhamtés Güisnay wheeze vaxselnandu language) banmuzuxe when? ca ma Wichí Lhamtés Nocten (Wichí Lhamtés Nocten when (at the same instant that) ca language) banmutupu where? vi ma Wichí Lhamtés Vejoz (Wichí Lhamtés Vejoz lanwhich belongs to po'e guage) banveluvu which kind? sekai ma wide-mouthed lamprey (fish (genus Geotria)) while (although) ju'aku'i fiprge'otria while (during the same time that) ca'o widens (becomes wider) ganze'a whilst (although) ju'aku'i wide (having a large physical extent from side to side) whine (bitch) ba'urdu'u ganra whippoorwill shoe (orchid (genus Cypripedium)) widget (graphical user interface element) uidje₁ widow iris (plant (genus Hermodactylus)) sparsparcipripedu ermodactilu whippoorwill ctecmocpi whip bikla widow spider lartodektu₁ whip (musical instrument) bikydamri widow/er (not married due to death) mrospe widower mrospe whirligig carlimcinki widow mrospe whirligig (beetle) carlimcinki width cisni whisker (sensory hair) gaskre whiskey uiski width (metric) gantre Whisky coffee (liqueur coffee) ckafruiski Wien vin whisky uiski wife fetspe whisper (express quietly) smasku wig (artificial hair) runkre₁ whistle siclu wig (fake hair) runkre whistling thorn (tree (genus Acacia)) ricrkacia Wik-Epa (Wik-Epa language) banve'i'e Wik-liyanh (Wik-liyanh language) banve'iju white bread labnanba white cinnamon (genus Canella) ricrkanela Wik-Keyangan (Wik-Keyangan language) white cinnamon (spice (Canella winterana)) banve'ifu tsaprkanela Wik-Me'anha (Wik-Me'anha language) banve'ixe

Wik-Mungkan with what cause?

| Wik-Mungkan | (Wik-Mungkan | language) | windowsill orchid (orchid (genus Pleione)) | |
|--|---------------------|------------|---|--|
| banve'imu | (Wik-Mangkan | ianguage) | sparpleione (orenta (genus Tietone)) | |
| Wik-Ngathana | (Wik-Ngathana | language) | window canko | |
| banve'igu | (Wik Ingainana | iangaage | window canno window (graphical user interface element) pevyca'o | |
| Wikalkan (Wikalkan language) banve'iku | | | zei uidje ₁ | |
| Wikipedia uikipedias | | | windsurfingboard fanjacta'o | |
| WikiWikiWeb uikis | | | wind (moving force) ca'erbi'e | |
| Wiki uikis | 15 | | wine tavern vanbarja ₁ | |
| Wikngenchera | (Wikngenchera | language) | wine vanju | |
| banve'u'a | (Wikingenenera | iang aage) | Wing Commander (military rank in India UK) | |
| Wilawila (Wilawila | language) banye'il | 11 | vonmoija'a | |
| Wilcannia lily (plant (genus Calostemma)) | | | wingless nalselna'i | |
| sparkalostema | | | wing nalci | |
| wilco vi'o | | | wink (open and close ones eye(s)) kalgaisligau | |
| wild apple cicplise | | | winterbloom (plant) spatrxamameli | |
| wild cinnamon (ge | nus Canella) ricrka | nela | winter dunra | |
| wild cinnamon | , | | Wintu (Wintu language) banve'itu | |
| tsaprkanela | (°F::: | ,, | Winyé (Winyé language) bankusutu | |
| wild garlic (onion (2 | Allium canadense)) | kadnysluni | win jinga | |
| wild garlic (onion (2 | | • | win (war) jamji'a | |
| wild hyacinth (gen | | • | Wipi (Wipi language) baurguduru | |
| , | | | Wiradhuri (Wiradhuri language) banveruxe | |
| wild indigo (plant (genus Baptisia)) sparbaptisia wild man cicpre | | | Wiraféd (Wiraféd language) banve'iru | |
| | Allium canadense)) | kadnysluni | Wirangu (Wirangu language) banve'ive | |
| wild onion (onion (Allium canadense)) kadnysluni wild person cicpre | | | wire jimsko ₁ | |
| wild rice cicyrismi | | | Wiru (Wiru language) banve'i'u | |
| wild rose (rose (Rosa blanda)) rozrblanda | | | wisdom tooth lecyde'i | |
| wild rose (rose (Rosa nutkana)) rozrnutkana | | | wisent (bovine (genus Bison)) bakrbisoni | |
| wild rose (rose (Rosa viriginiana)) rozrvirginia | | | wise prije | |
| wild teak (tree (genus Pterocarpus)) ricrpterokarpu | | | wish (hope, expect) pacna | |
| Wild West merpe'ajitstic | | | wish (unlikely event) sotpa'a wisteria (plant (genus Wisteria)) sparuisteri | |
| wild woman cicpre | - | | witch-hazel (plant) spatrxamameli | |
| wildcat cicmlatu | | | witch termafyfe'i | |
| wildcraft cicycrepu | ı | | with active agent gau | |
| wild cilce | | | with actor zu'e | |
| will actually baca'a | | | with authority over seca'i | |
| will be going to ba | ıba | | with beneficiary seva'u | |
| will be then baca'd |) | | with destination seka'a | |
| will have been bapu | | | with goal tezu'e | |
| willow sailce | | | with name me'e | |
| win over (convince) bitygau | | | with origin teka'a | |
| windless bifcau | | | with property sekai | |
| windmill bifmlo | | | with relation teki'i | |
| window display ja'orca'o2 | | | with superlative rai | |
| window frame selca'o ₁ | | | with synergy in veci'e | |
| window function (Kronecker delta (which evaluates | | | with system function seci'e | |
| to 1 on a continuous interval)) zdeltakronekre | | | with the local thing di'o | |
| windowleaf (fruit (Monstera deliciosa)) rutrmon- | | | with the same plumage pimdu'i | |
| stera | | | with what cause? ri'a ma | |

with what motive? woundwort

with what motive? mu'i ma woodcutter (lumberjack) mudyka'apre with what name? me'e ma wooden block mudbli with what reason? ki'u ma wooden shoe mudycutci1 withdrawn (sulky) nalta'acni woodlouse onskide withdraw (move back) ti'ekla woodpecker kevypracpi withdraw (pull out) tolse'a woody plant mudyspa within ne'i wood (the material) mudri without secau woolly-leaved oak (tree (Quercus lanata)) cindrwith kansa Wiyot (Wiyot language) banve'ije wool sunla wizard mafcre woo cinjikca Worcester sauce sansrvosterce woad aizdo Woccon (Woccon language) banxuvecu Worcestershire sauce sansrvosterce Wogamusin (Wogamusin language) banve'ogu word form vlatai Wogeo (Wogeo language) banve'ocu word pattern vlatai Woi (Woi language) banvebuve word shape vlatai Wojenaka (Wojenaka language) banju'odu word to lerfu bu wok juptansi word valsi Wolane (Wolane language) banvelu'e Woria (Woria language) banve'oru Wolani (Wolani language) banve'odu Worimi (Worimi language) bankudu'a Wolaytta (Wolaytta language) banve'alu work of art lardai Woleaian (Woleaian language) banve'o'e working hard at zuktce working (operational) tolpo'u wolfsbane (arnica) arnika Wolfsbane (plant (genus Arnica)) spararnika work gunka work (activity directed towards accomplishment) wolf labno Wolio (Wolio language) banvelu'o selgu'a Wolof (Gambian Wolof language) banve'ofu work (job) jibykai work (physical quantity) nilmuvyselbai Wolof (Wolof language) banve'olu wolverine karkaju world war baljamna Wom (Nigeria) world wide web ueb (Wom (Nigeria) language) banve'omu wormhole (physics) mujybukyvro₁ Wom (Papua New Guinea) (Wom (Papua New wormwood (plant (genus Artemisia)) sparartemisia Guinea) language) banvemu'o worm curnu woman ninmu Worodougou (Worodougou language) banju'udu woman (adult) ma'urni'u Worora (Worora language) bangunupu wombat vombatu worry (be anxious about) xanka womb gutra worry (disturb the peace of mind of) selxanka Womo (Womo language) banvemuxu worse (by the standard of badness) xlamau₁ worse (by the standard of goodness) xagme'a wonder (ask oneself) retpei wonder (feeling awe) manci worship cesri'isi'a wonder (feeling awe; attitudinal) u'e worst (by standard of goodness) mecyxagrai Wongo (Wongo language) banve'onu worst (by the standard of badness) xlarai₁ Won (Korea (North), Won currency) ru'urkupuve worth (equal in value to) vamji Won (Korea (South), Won currency) ru'urkuruve Wotapuri-Katarqalai (Wotapuri-Katarqalai lanwood fire mudyfagri guage) banvesuvu wood garlic (onion (Allium ursinum)) ribysluni **Wotu** (Wotu language) banvetuve wood rose (rose (Rosa gymnocarpa)) rozrgimwould (conditional event) da'i nokarpa Woun Meu (Woun Meu language) baurnu'o'a woodchip cmamudyspi wounded cagna woodchuck marmota woundwort (plant (genus Anthyllis)) sparntili

wound Yaka (Congo)

wound (injury) cagna Xaasongaxango (Xaasongaxango language) wreck (boat) selspoblo banku'a'o wretched tolgeitce Xakriabá (Xakriabá language) banxukuru wrinkle cinje Xamtanga (Xamtanga language) banxu'anu wrist xancidni Xaragure (Xaragure language) bangaxuxu write a memo notci'a xau'e'o repeal xau'o'o writer (author) ci'arfi'i Xavánte (Xavánte language) banxu'avu write ciska **xenon** (noble gas) navnrxeno writing desk ci'ajbu Xerénte (Xerénte language) banxu'eru writing system (ISO-named) cilfu Xetá (Xetá language) banxu'etu writing selci'a **Xe** (*xenon*) fangynavni **Xhosa** (Xhosa language) banxuxe'o wrong-side-out barfa'e wrong (asserting something incorrect) jifxu'a Xiandao (Xiandao language) banxu'i'a wrong (immoral) tolvu'e Xibe (Xibe language) bansuju'o Xinca (Xinca language) banxu'inu wrong (improper) tolmapti wrong (incorrect) toldra Xinjiang cinJIAN wryneck kevypracpi Xipaya (Xipaya language) banxu'ije Wu Chinese banve'u'u Xipináwa (Xipináwa language) banxu'ipu Wudu (Wudu language) banve'udu Xiri (Xiri language) banxu'i'i Wuliwuli (Wuliwuli language) banvelu'u Xiriâna (Xiriâna language) banxu'iru Wulna (Wulna language) banve'uxu xo'i xo'i Wumboko (Wumboko language) banbukemu Xod xod Wumbvu (Wumbvu language) banve'umu **Xokleng** (Xokleng language) banxu'oku Wunambal (Wunambal language) banve'ubu xorban xorbo Wurrugu (Wurrugu language) banve'uru Xukurú (Xukurú language) banxu'o'o Wushi (Wushi language) banbusu'e xylology mudyspaske Wusi (Wusi language) banvesu'i x xy Wutung (Wutung language) banve'utu Xârâcùù (Xârâcùù language) banganu'e Wutunhua (Wutunhua language) banve'uxe Yaaku (Yaaku language) banmu'u'u Wuvulu-Aua (Wuvulu-Aua language) banve'uvu Yabarana (Yabarana language) banje'aru wuyan jueju mumvlavonli'i1 Yabaâna (Yabaâna language) banjebunu wuyan lüshi mumvlabivli'i1 Yabem (Yabem language) banju'a'e Wuzlam (Wuzlam language) bangudulu Yaben (Yaben language) banjebumu www address samjudri Yabong (Yabong language) banjebu'o WWW aspect uebre₂ **Yace** (Yace language) bangekuru www ueb Yaeyama (Yaeyama language) banrujesu WWW uebre₁ Yagaria (Yagaria language) banjeguru Wyandot (Wyandot language) banveje'a Yagi iagis Wymysorys (Wymysorys language) banvejemu Yagnobi (Yagnobi language) banje'a'i Wára (Wára language) bantucu'i Yagomi (Yagomi language) banjegumu Wãpha (Wãpha language) banju'uve Yagua (Yagua language) banje'adu Wè Northern (Wè Northern language) banve'obu Yagwoia (Yagwoia language) banjeguve Wè Southern (Wè Southern language) baurguxuxu Yahadian (Yahadian language) baurnu'eru Wè Western (Wè Western language) banve'ecu Yahang (Yahang language) banruxepu x1 it vo'a Yahuna (language) banjenu'u x2 it vo'e Yahweh iaves x3 it vo'i Yaka (Central African Republic) (Yaka (Central x4 it vo'o African Republic) language) bangaxuku

Yaka (Congo) (Yaka (Congo) language) bangijexu

x5 it vo'u

Yaka (Democratic Republic of Congo) (Yaka (Democratic Republic of Congo) language) banje'afu

Yakaikeke (Yakaikeke language) banjekuku

Yakama (Yakama language) banje'aku

Yakan (Yakan language) banjeku'a

Yakha (Yakha language) banjebuxe

yakka (plant (genus Xanthorrhoea)) sparzantoro'e'a

Yakoma (Yakoma language) banjekuje

Yakut (Yakut language) bansu'axe

vak ma'arbakni

Yalahatan (Yalahatan language) banju'alu

Yalakalore (Yalakalore language) banxujelu

Yalarnnga (Yalarnnga language) banjeluru

Yala (Yala language) banjebu'a

Yaleba (Yaleba language) banjelubu

Yale (Kosarek Yale language) bankukulu

Yale (Yale language) baurnucu'e

Yali (Angguruk Yali language) banjelu'i

Yali (Ninia Yali language) baurnuluku

Yali (Pass Valley Yali language) banje'acu

Yalunka (Yalunka language) banje'alu

yam bean (bean (genus Pachyrhizus)) debrpakirizu

yam bean (edible root (genus Pachyrhizus)) samcrpakirizu

yam bean (plant (genus Pachyrhizus)) sparpakirizu yam plant (plant (genus Dioscorea)) trdi'oskore'a

Yama-dori ma'arjipci

Yamap (Yamap language) banjemupu

Yamba (Yamba language) banje'amu

Yambes (Yambes language) banjemubu

Yambeta (Yambeta language) banje'atu

Yamdena (Yamdena language) banjumudu

Yameo (Yameo language) banjemu'e

Yaminahua (Yaminahua language) banje'a'a

Yami (Yami language) bantu'a'o

Yamna (Yamna language) banjemunu

Yamongeri (Yamongeri language) banjemugu

Yamphe (Yamphe language) banjemu'a

Yamphu (Yamphu language) banjebu'i

yam samcrniame

Yan-nhangu (Yan-nhangu language) banju'aje

Yana (Yana language) banjenunu

Yandruwandha (Yandruwandha language) banjenudu

Yanesha' (Yanesha' language) bangamu'e

Yangben (Yangben language) banje'avu

Yangbye (Yangbye language) banjebudu

Yangho (Yangho language) banjenuxe

Yangkam (Yangkam language) banbusuxu

Yangman (Yangman language) banjunugu

Yango (Yango language) banjenugu

Yangulam (Yangulam language) banjenulu

Yangum Dey (Yangum Dey language) banjedu'e

Yangum Gel (Yangum Gel language) banjegulu

Yangum Mon (Yangum Mon language) banjemu'o

Yankunytjatjara (Yankunytjatjara language)

bankududu

Yanomamö (Yanomamö language) baurgu'u'u

Yanomámi (Yanomámi language) banvecu'a

Yansi (Yansi language) banjenusu

Yanyuwa (Yanyuwa language) banju'a'o

Yaouré (Yaouré language) banjeru'e

Yao (Yao language) banje'a'o

Yapese (Yapese language) banje'apu

Yapunda (Yapunda language) banje'evu

Yaqay (Yaqay language) banju'ake

Yaqui (Yaqui language) banje'ake

Yarawata (Yarawata language) banjeruve

yard (enclosed space) selsrustu

yard (for supporting sail) blopinfanga'a

yard (rail) renytcana

yard (surrounded area) bimselsru

yard (unit of measurement) cibjmagutci

Yareba (Yareba language) banjerubu

yarrow (plant (genus Achillea)) sparkile'a

Yarsun (Yarsun language) banjerusu

Yarí (Yarí language) banjeru'i

Yasa (Yasa language) banjeku'o

Yassic (Yassic language) banjesucu

Yau (Morobe Province) (Yau (Morobe Province) language) banje'uve

Yau (Sandaun Province) (Yau (Sandaun Province) language) banjeje'u

Yaul (Yaul language) banjelu'a

Yauma (Yauma language) banje'axu

Yaur (Yaur language) banju'a'u

Yavitero (Yavitero language) banjevutu

Yawalapití (Yawalapití language) banje'ave

Yawanawa (Yawanawa language) banjevenu

Yawarawarga (Yawarawarga language) banjeveve

Yawa (Yawa language) banjevu'a

Yaweyuha (Yaweyuha language) banjebuje

Yawiyo (Yawiyo language) banjebuxu

yawner (breather) moltenva'u₁

yawn (breathe) moltenva'u

Yawuru (Yawuru language) banjeveru

Yazgulyam (Yazgulyam language) banje'axe

year after bavlamna'a

year standard terna'a₁

yearling your

yearling (cattle (young)) verbakni Yidgha (Yidgha language) banjedugu year nanca Yidiny (Yidiny language) banje'i'i year (of year) datru₄ yield randa year (on the calendar) detna'a Yil (Yil language) banjelulu yeast fomymledi Yimas (Yimas language) banje'e'e Yei (Yei language) banju'e'i Yinchia (Yinchia language) banje'inu Yekhee (Yekhee language) bangetusu Yindjibarndi (Yindjibarndi language) banje'iju Yindjilandji (Yindjilandji language) banje'ilu **Yekora** (Yekora language) banjekuru Yela (Yela language) banje'elu Yine (Yine language) banpu'ibu Yele (Yele language) banjelu'e Yinggarda (Yinggarda language) banje'i'a yellow autumn crocus (plant (genus Sternbergia)) Yir Yoront (Yir Yoront language) banje'ije sparsternbergi'a Yis (Yis language) banje'isu yellow fever pelglar Yiwom (Yiwom language) baurgu'eku yellow jacket (wasp (genus Vespula)) bicrvespula Yi (Axi Yi language) banje'ixu yellow lotus (Nelumbo lutea) pelylatna Yi (Naluo Yi language) banjelu'o yellow onion (Allium cepa) peldjasluni Yi (Sichuan Yi language) bangi'i'i yellow-puff (plant (genus Neptunia)) sparneptunia Yi (Wuding-Luquan Yi language) banjeveke yellowhead (plant (genus Inula)) sparinula Yoba (language) banje'obu **yellowtop** (plant (genus Flaveria)) sparflaveria yobi (unit prefix) samgotro **yellowwood** (tree (genus Cladrastis)) ricrkladrasti yodeling song iodle₂ **yellow** pelxu Yogad (Yogad language) banje'ogu yell (loud utterrance) selkrixa yoghurt djoguro Yelmek (Yelmek language) banju'elu yogurt djoguro1 **Yelogu** (Yelogu language) banjelugu **yohimbe** io'imbe Yemba (Yemba language) banjebubu Yoidik (Yoidik language) banjeduku Yemen (country) gugdeje'e Yoke (Yoke language) banjeku'i Yokuts (Yokuts language) banje'oku Yemsa (Yemsa language) banjunuju Yendang (Yendang language) banje'enu Yola (Yola language) banje'olu Yeniche (Yeniche language) banje'ecu YOLO (you only live once) zu'erxiolo Yeni (Yeni language) banje'e'i Yombe (Yombe language) banje'omu yen ru'urjupuje Yom (Yom language) banpu'ilu Yerakai (Yerakai language) banjeru'a Yonaguni (Yonaguni language) banje'o'i yonder at vu Yeretuar (Yeretuar language) baurgu'opu **Yerong** (Yerong language) banjerunu Yonggom (Yonggom language) banje'onu **Yerukula** (Yerukula language) banje'e'u **Yong** (Yong language) banjenu'o Yeskwa (Yeskwa language) banje'esu Yopno (Yopno language) banje'utu Yessan-Mayo (Yessan-Mayo language) banjesusu Yora (Yora language) banmutusu yesterday night prulamete Yoron (Yoron language) banje'oxu yesterday prulamdei Yoruba (Yoruba language) banje'oru yesteryear (previous year) prulamna'a Yos (Yos language) banje'osu Yetfa (Yetfa language) banje'etu you and others do'o **Yevanic** (Yevanic language) banje'eju young cat (kitten) citmlatu yew (genus Taxus) ku'urtaksu young dog (puppy) cityge'u Yeyi (Yeyi language) banje'eje young man citnau YHWH jegvon younger citmau Yiddish Sign Language (Yiddish Sign Language youngest citrai language) banjedusu young citno Yiddish (Eastern Yiddish language) banjedudu your described as ledo Yiddish (Western Yiddish language) banje'ixe yours medomoi **Yiddish** (Yiddish language) banje'idu your medomoi

Yout Wam Zapotec

Yout Wam (Yout Wam language) banjetuve youth (young man) citnau youth (youngness) nunci'o you do Yoy (Yoy language) banje'oje yu choy rasykobli Yuaga (Yuaga language) baurnu'u'a yuan (Chinese currency) ru'urcunuje **yuan** (major-money unit (Chinese currency)) jugru'u Yucatec Maya Sign Language (Yucatec Maya Sign Language language) banmusudu Yucateco (Yucateco language) banje'u'a Yuchi (Yuchi language) banje'ucu Yucuna (Yucuna language) banjecunu Yue Chinese banje'u'e Yugambal (Yugambal language) banje'ubu Yugh (Yugh language) banje'u'u Yugoslavian Sign Language (Yugoslavian Sign Language language) banjesulu Yugoslavian nanslovo Yugur (East Yugur language) banje'uje Yugur (West Yugur language) banjebu'e Yug (Yug language) banje'ugu **Yuhup** (Yuhup language) banje'abu Yukaghir (Northern Yukaghir language) banjekugu Yukaghir (Southern Yukaghir language) banje'uxu Yuki (Yuki language) banje'uku Yukpa (Yukpa language) banje'upu Yukuben (Yukuben language) banjebulu Yulu (Yulu language) banje'ulu Yupik (Central Siberian Yupik language) bangesusu Yupik (Central Yupik language) bangesu'u Yupik (Naukan Yupik language) banjenuku Yupik (Pacific Gulf Yupik language) bangemusu Yupik (Sirenik Yupik language) banjesuru **Yuqui** (Yuqui language) banje'uke Yuracare (Yuracare language) banje'uzu Yurok (Yurok language) banje'uru Yurutí (Yurutí language) banje'u'i Yuwana (Yuwana language) banje'a'u **y** ybu Yámana (Yámana language) banje'agu **Zabana** (Zabana language) bankuju'i Zaghawa (Zaghawa language) banzu'agu Zaiwa (Zaiwa language) bangatubu Zakhring (Zakhring language) banzukuru

Zambezi parrotfish (fish (genus Cyphomyrus)) fin-

Zambian Sign Language (Zambian Sign Language

prcifomiru

language) banzusulu

Zambia (country) gugdezumu Zan Gula (Zan Gula language) banzunu'a Zanaki (Zanaki language) banzu'aku Zande (individual language) (Zande (individual language) language) banzunu'e Zangskari (Zangskari language) banzu'a'u Zangwal (Zangwal language) banzu'axe Zapotec (Aloápam Zapotec language) banzu'ake **Zapotec** (Amatlán Zapotec language) banzupu'o **Zapotec** (Ancient Zapotec language) banxuzupu **Zapotec** (Asunción Mixtepec Zapotec language) banzu'o'o **Zapotec** (Ayoguesco Zapotec language) banzu'afu Zapotec (Cajonos Zapotec language) banzu'adu Zapotec (Chichicapan Zapotec language) banzupuvu Zapotec (Choapan Zapotec language) banzupucu Zapotec (Coatecas Altas Zapotec language) banzucu'a Zapotec (Coatlán Zapotec language) banzupusu Zapotec (El Alto Zapotec language) banzupupu Zapotec (Elotepec Zapotec language) banzutu'e **Zapotec** (Guevea De Humboldt Zapotec language) banzupugu Zapotec (Güilá Zapotec language) banzutu'u Zapotec (Isthmus Zapotec language) banzu'a'i Zapotec (Lachiguiri Zapotec language) banzupu'a Zapotec (Lachixío Zapotec language) banzupulu **Zapotec** (Lapaguía-Guivini Zapotec language) banzutulu Zapotec (Loxicha Zapotec language) banzutupu **Zapotec** (Mazaltepec Zapotec language) banzupuje Zapotec (Miahuatlán Zapotec language) banzu'amu Zapotec (Mitla Zapotec language) banzu'ave **Zapotec** (Mixtepec Zapotec language) banzupumu **Zapotec** (Ocotlán Zapotec language) banzu'acu Zapotec (Ozolotepec Zapotec language) banzu'a'o Zapotec (Petapa Zapotec language) banzupu'e **Zapotec** (Quiavicuzas Zapotec language) banzupuju **Zapotec** (Quioquitani-Quierí Zapotec language) banzutuke Zapotec (Rincón Zapotec language) banzu'aru **Zapotec** (San Agustín Mixtepec Zapotec language) banzutumu **Zapotec** (San Baltazar Loxicha Zapotec language) banzupuxu **Zapotec** (San Juan Guelavía Zapotec language) banzu'abu

Zapotec (San Pedro Quiatoni Zapotec language)

banzupufu

Zapotec Zigula

Zapotec (San Vicente Coatlán Zapotec language) banzuputu

Zapotec (Santa Catarina Albarradas Zapotec language) banzutunu

Zapotec (Santa Inés Yatzechi Zapotec language) banzupunu

Zapotec (Santa María Quiegolani Zapotec language) banzupu'i

Zapotec (Santiago Xanica Zapotec language) banzupuru

Zapotec (Santo Domingo Albarradas Zapotec language) banzu'asu

Zapotec (Sierra de Juárez Zapotec language) banzu'a'a

Zapotec (Southeastern Ixtlán Zapotec language) banzupudu

Zapotec (Southern Rincon Zapotec language) banzusuru

Zapotec (Tabaa Zapotec language) banzu'atu

Zapotec (Tejalapan Zapotec language) banzututu

Zapotec (Texmelucan Zapotec language) banzupuzu

Zapotec (Tilquiapan Zapotec language) banzutusu

Zapotec (Tlacolulita Zapotec language) banzupuku

Zapotec (Totomachapan Zapotec language) banzupuxe

Zapotec (Xadani Zapotec language) banzu'axu

Zapotec (Xanaguía Zapotec language) banzutugu

Zapotec (Yalálag Zapotec language) banzupu'u

Zapotec (Yareni Zapotec language) banzu'a'e

Zapotec (Yatee Zapotec language) banzutuje

Zapotec (Yatzachi Zapotec language) banzu'avu

Zapotec (Yautepec Zapotec language) banzupubu

Zapotec (Zaachila Zapotec language) banzutuxu

Zapotec (Zaniza Zapotec language) banzupuve

Zapotec (*Zapotec language*) banzu'apu

Zapotec (Zoogocho Zapotec language) banzupuke

Zaramo (Zaramo language) banzu'aju

Zari (Zari language) banzu'azu

Zarma (Zarma language) banduju'e

Zarphatic (Zarphatic language) banzurupu

Zarzian (paleolithic culture/industry (archaeological sense)) zarziei

Zauzou (Zauzou language) banzu'alu

Zaysete (Zaysete language) banzu'aje

Zay (Zay language) banzuve'a

Zazaki (Zazaki language) banzuzu'a

Zazao (Zazao language) banju'aju

Zealandia (continent/continental plate) tumrzilandia

zebi (unit prefix) samyzetro

zebrawood (tree (genus Dalbergia)) ricrdalbergia **zebra** (horse with natural stripes) sriba'axi'a₁

zebu baknrzebu

zebu (bovine (Bos indicus)) xinbakni

Zeem (Zeem language) banzu'u'a

Zeeuws (Zeeuws language) banzu'e'a

zelenkoa (orchid (genus Zelenkoa)) sparzelenko'a

Zemba (Zemba language) banduxemu

Zemgalian (Zemgalian language) banxuzumu

Zenaga (Zenaga language) banzu'enu

Zenag (Zenag language) banzu'egu

zephyr (mild breeze) mlibi'e

Zerenkel (Zerenkel language) banzurunu

zero-divisor (ring element x such that there exists a ring element y such thar xy=0 in the ring, for a given fixed ring and the underlying set thereof (pedantically)) nonsmipi'i

zero-like element (ring theory) nonsmi

zerumbet zermbeto

zetta (prefix) zetro

Zhaba (Zhaba language) banzuxebu

Zhang-Zhung (*Zhang-Zhung language*) banxuzuxe

Zhang jan

Zhire (Zhire language) banzuxe'i

Zhoa (Zhoa language) banzuxeve

Zhoukoudian (paleolithic industry (archaeological sense)) tcokotie

Zhuang (Central Hongshuihe Zhuang language) banzucuxe

Zhuang (Dai Zhuang language) banzuxedu

Zhuang (Eastern Hongshuihe Zhuang language) banzu'exe

Zhuang (Guibei Zhuang language) banzugubu

Zhuang (Guibian Zhuang language) banzugunu

Zhuang (Lianshan Zhuang language) banzulunu

Zhuang (Liujiang Zhuang language) banzuluju

Zhuang (Liuqian Zhuang language) banzuluke

Zhuang (Minz Zhuang language) banzugumu

Zhuang (Nong Zhuang language) banzuxenu

Zhuang (Qiubei Zhuang language) banzuke'e

Zhuang (Yang Zhuang language) banzujegu

Zhuang (Yongbei Zhuang language) banzujebu

Zhuang (Yongnan Zhuang language) banzujenu

Zhuang (Youjiang Zhuang language) banzujeju

Zhuang (Zhuang language) banzuxe'a

Zhuang (Zuojiang Zhuang language) banzuzuju

zi'evla categorizer particle zifyvlaklerafsi

zi'evla remainder zifyvlavelvi'u

Zia (Zia language) banzu'i'a

Zigula (Zigula language) banzu'ive

zigzag €

zigzag zigzagi

Zimakani (Zimakani language) banzu'iku

Zimbabwe Dollars (Zimbabwe, Zimbabwe Dollars currency) ru'urzuvedu

Zimbabwe Sign Language (Zimbabwe Sign Language language) banzu'ibu

Zimbabwean zimbabu Zimbabwe zimbabues

Zimbabwe (country) gugdezuve Zimba (Zimba language) banzumubu

zinc zinki

zing jimdaxsna

Zinza (Zinza language) banzu'inu

zip fastener denstela zipper (fastener) denstela

zip (fastener) denstela

Zire (Zire language) bansu'ixe

Ziriya (Ziriya language) banzu'iru

Zizilivakan (Zizilivakan language) banzu'izu

Zlotych (Poland, Zlotych currency) ru'urpulunu

Zo'é (Zo'é language) banputu'o

Zokhuo (Zokhuo language) banjezuku

 ${\bf zombie} \ (generalized) \ {\bf ridnarmro}$

zombie (living dead) mivmro

zoo animal mivdalmuzga₂

zoological garden mivdalmuzga

zoology dalske zoo mivdalmuzga

Zoque (Chimalapa Zoque language) banzu'oxe

Zoque (Copainalá Zoque language) banzu'ocu

Zoque (Francisco León Zoque language) banzu'osu

Zoque (Rayón Zoque language) banzu'oru

Zoque (Tabasco Zoque language) banzu'oke

Zorop (Zorop language) banvefugu

Zou (Zou language) banzu'omu

zucchini tsukini

Zulgo-Gemzek (Zulgo-Gemzek language) baurgunudu

Zulu (Zulu language) banzu'ulu

Zumaya (Zumaya language) banzu'uje

Zumbun (Zumbun language) banjumubu

Zuni (Zuni language) banzu'unu

Zweieck (In spherical geometry, an area bounded by intersection great (maximal) circles (geodesics)) tairmlunra

zygomatic bone molmlabo'u

zygote tarbysle

Zyphe (Zyphe language) banzujepu

z zy

Záparo (Záparo language) banzuru'o

Àhàn (Àhàn language) bangaxenu

Áncá (Áncá language) bangacubu

ÅLand Islands (country) gugde'axu

Ömie (Ömie language) banga'omu

Onge (Onge language) bango'onu

ångström deknavytre

 $\pi(n)$ pi'ei'au

cafetière à piston (french press) da'erju'ebo'i

элемент (синтаксическая составляющая)

sumsmi

€ ronru'u