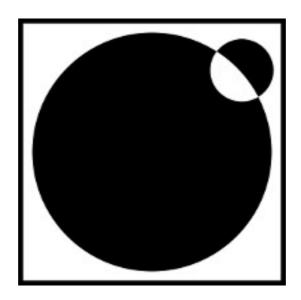
#### Lodenkur A Primer Text



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#### **Author Foreword**

This is where foreward text goes. But this is mostly just an example document, so blah. Blah blah blah.

Blah.

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#### **Orthography**

Symbols \$ and ^ indicate that elements of orthography must appear at the beginning or the end of a word.

Character(s)	Pronunciation
√月\$	ha:
Ħ	ha:
^7\$	wa:
7\$	W
7	wa:
<b>^</b> ∃\$	nou
9\$	n
9	nou
^7s	RƏ
7\$	R
7	RƏ
Ϋ́	lou
^Д\$	ku:
Л <sub>\$</sub>	k
Л	ku:
^ <b>]</b> \$	mi:

]\$	m
	mi:
^ <b>X</b> \$	dε
√ <b>∆</b> \$ <b>∆</b> \$	d
X	dε
Э	jæ
V	si:
泪	∕ha:
7	/ wa:
9	∕ nou
7	∕ RƏ
፟፟ጞ	∕lou
٦	⊅ku:
	⊅ mi:
Σ	⊅dε
Ē	∕jæ
7	⊅si:
Ħ	∖ha:
7	∕₃wa:
]	√nou
ブ	∕₃ RƏ

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a	
\ \( \sqrt{\frac{1}{3}} \)	∖lou
٦Ţ	∖ku:
]	∖mi:
Z	βdε
<u>∃</u>	<b>√</b> jæ
V	∖si:
	t
Ь	θ
П	ſ
₩	f
7	ŋ
	mi: ∖jæ
_	dε
L	wa: ŋ
∠	∖rə ∕si:
7	ku: ŋ
٦	wa: ∖ha:
Г	rə ⊅nou ⊅wa:
F	loυ ∖mi: θ
4	noυ ∖ku:
7	ku: n

7	loυ f t
7	RƏ
+	mi: R
<del>\</del>	θ Ιου η
>	RƏ ∖mi:
4	wa: ∕dε
7	Ιου θ
۲	mi: nou t
4	mi: m
>	ha: ∕lo∪
7	lou k
٦	mi: t loʊ n
4	t ha: f t
4	mi: /wa:
7	rə ku: ⊅ku:
4	dε ⊅rə

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#### **Gloss Key**

Part of Speech	Gloss
cardinal number	cardnum
conjunction	conj
adjectival	adj
suffix	suf
exclamation	excl
infinitive marker	inf mrk
interrogative particle	int p.
noun	n
time/space adjectival	ts-adj
prefix	pref
preposition	prep
pronoun	pron
postfix particle	postp
verb	v

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#### Dictionary: Lodenkur to English

# 니 WORDS:

-1 - ts-adj - /θ mi: 1 loυ / - Up to now, or a specific/implied time.

Synonym(s): yet

### **U** WORDS:

117  $\sqrt{1}$  - excl -  $/\int$  wa:  $\nearrow$  loo / - This is a greeting appropriate when guests are to be greeted to the speaker's home, or a place in which they hold authority.

Synonym(s): welcome

TIST - v - /ʃ nou lou / - 1) To write2) To draw

Synonym(s): write, spell, draw, record

Synonym(s): written, drawn, recorded

11738 - n - / Re  $\searrow$  mi:  $\angle$  de / - A leg. Although there is a separate word that specifies "foot," this word is inclusive of the entire limb, including the foot.Lit: lesser arm

Synonym(s): leg

 $\square \times \square$  -  $n - / \int lov \setminus R\partial / - War.$  Large, violent conflict,

typically between states or nations.

Synonym(s): war

□∇□Ч/ - adj - /∫ loυ ∖mi: θ si: / - Viscous, or thick.

Refers exclusively to liquids.

Synonym(s): viscous, thick

 $Synonym(s)\hbox{: want}\\$ 

Synonym(s): grow

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 $\Box$  - suf-/ $\int$  t / - A suffix indicating that the noun or noun phrase it modifies is part of a set. Related to the noun for "set."

Synonym(s): A set of something.

### 用 WORDS:

 $-n - \ln \theta$  - On Darisa, a standard week is 5 days.

Synonym(s): week

Synonym(s): own

Synonym(s): very

**FSV** - adj - /ha: nov si: / - left

Synonym(s): left

- n - /ha: ≠ nou / - Clothing.

Synonym(s): clothing

Pour /- A hill in terrain.

Synonym(s): hill

The state of the s

Synonym(s): decide

used in gerund form

17 - n - /ha; R / - Book

Synonym(s): book

1975 - n - /ha: R∂ wa: ⊅jæ / - A dictionary.Lit:

combination of words for "book" and "word"

Synonym(s): dictionary

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 $\mathsf{F77}$  -  $_{v}$  - /ha: Rə lou / - To receive or get.

Synonym(s): receive, get

find TV - adj - /ha: Rə si: / - secret

Synonym(s): secret

- adj - /ha: PRƏ si: / - Sweet, as in taste.

Synonym(s): sweet

f - n - /ha:  $\searrow$  RƏ / - The wind.

Synonym(s): wind

- adj - /hɑ: \Reading si: / - Wet. Damp. Not dry.

Synonym(s): wet, damp

- v - /ha: lou / - To say. This is the word used to quote someone.

Synonym(s): say

| Too n / - shoulder

Synonym(s): shoulder

Fix Σ - ν - /hα: ✓ loυ loυ / - 1) To take; to receive by your own hand.

2) To choose, to select.

Synonym(s): take, choose

-n - /ha: k / - This word means piece or part. In context, it can also mean "second." It is related to the words for "you" and "I". Conceptually, individuals in their current bodies are a smaller

fragment of their whole selves, which is the entirety of their lives.

Synonym(s): second, piece, atom, mote

Synonym(s): lock

- pron - /ha: /ku: / - Used when referencing the person to whom you are currently speaking. Inherently singular.

Synonym(s): you

FTIFIF - n - /ha: ≯ku: θ ha: ∖si: / - Lunch.Lit: day meal

Synonym(s): lunch

PTV - v - /ha: ≯ku: lou / - is, was, will be, am, are, etc.The verb "to be."

Synonym(s): to be

- pron - /ha: \sku: / - I, me, or myself.

Synonym(s): me, I

Synonym(s): night

月**「日月**」 - n - /ha: \ku: θ ha: \si: / - Dinner.Lit: night

meal

Synonym(s): dinner

FTT V - v - /ha: \sku: lou / - To swim.

Synonym(s): swim

7 - n - /ha: mi: // wa: / - road

Synonym(s): road

- n - /ha: mi: d / - Name.

Synonym(s): name

Synonym(s): water

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FIT 7 - n - /ha: /mi: /Rə / - Candy, sweets, or any kind of jelly filled pastery.

Synonym(s): candy

FT - n - /ha: ⊅mi: ŋ / - The future

Synonym(s): future

- int p. - /ha:  $\mbox{\mbox{$^{\circ}$}}$  mi: / - The particle that prefaces a clause to make clear that it is asking the question "Why?"

Synonym(s): why

**1** - *n* - /ha: \mi: ŋ / - The past.

Synonym(s): past

Synonym(s): open

Fix - conj - /ha: ≯dɛ / - But, or however. Use in the same way as other conjunctions.

Synonym(s): but, however

FIXTV - adj - /ha: ≯dɛ ku: si: / - Punctual or on time.

Synonym(s): punctual, on time

Synonym(s): round

 $\text{FL} \text{7V} \text{-} \textit{adj} \text{-} \textit{/} \text{ha:} \text{$\setminus$ de R9 si: /- Tall or long.}$ 

Synonym(s): tall, long

Synonym(s): rule, govern

- adj - /ha: / jæ si: / - Approximate, roughly, or about.

Synonym(s): approximate

7 - n - /ha: /si: R / - A state in the sense of government.

Synonym(s): state

Fig. 7 - n - /ha: /si: Ra ŋ / - Country, state, or

Synonym(s): country, state, government

Synonym(s): sleep

File V - v - /ha: ≯si: lou / - To describe.

Synonym(s): desctibe

- adj - /hɑ: ≯si: si: / - Strong, able to withstand considerable force.

Synonym(s): strong

- n - /ha: \si: / - Meal.

Synonym(s): meal

 $-n - \ln t / - \text{An island}$ 

Synonym(s): island

- v - /ha: t lou / - to live, to be alive

Synonym(s): live

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- pref - /ha: f / - This can be afixed to the beginning of words to make them conceptually smaller. Care must be taken, as some words have their meaning fundamentally changed by the

prefix. For example, a "small voice" means "star."

Synonym(s): small, tiny

Synonym(s): flesh

FIFT - n - /ha: f nov ≯ha: \ku: / - A stupid person, or the abstract concept of stupidity.

Synonym(s): stupidity, stupid person

Fig. 1. -n - /ha: f nou  $\mathfrak{y}$  / - A star in the sky. Technically Cikil, the sun over Ki'Darisa, is a star as well, and the kukun'lu are aware of this, but the word is rarely used to describe their sun.Lit: Synonym(s): star

Synonym(s): finger, toe

Synonym(s): cook

- pref - /ha: ŋ / - This can be afixed to the beginning of words to make them conceptually larger. Care must be taken, as some words have their meaning fundamentally changed by the prefix. For example, a "big sit" is lying down.

Synonym(s): big, great

 $n - n - \ln n$  in n - n in Lodenkur, the "great week" is 25 weeks.

Synonym(s): great week (year)

- pron - /ha: ŋ ha: ku: jæ / - Everyone. Lit: "big

Synonym(s): everyone

 $n - \ln \eta$  wa:  $\log r - \ln \eta$  wa:  $\log r - \ln \eta$  was experience, including all of their lives leading up to, and including,

their most recent.Lit: "big life"

Synonym(s): life (total)

77 - n - /ha: ŋ wa: k / - Outer space.Lit: great sky

Synonym(s): outer space

| This is noo γwa: θt/- Mountain.Lit: great

Synonym(s): mountain

177 - n - /ha: ŋ nou /ku: w / - Airplanelit: big wing

Synonym(s): airplane

down, or to be lying down.Lit: "big sit"

Synonym(s): lie (down)

Synonym(s): make, create

- n - /ha: ŋ ku: t / - Literally, "big school," it refers to specialized centers that focus on a single form of education. Universities on Darisa typically only offer one or two types of degrees apiece.

0 1

Synonym(s): College, university

- adj - /ha: ŋ si: / - Once again, or repetitious.

Synonym(s): again

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n the sense of thinking on a topic, or in conjunction with a quotation, as with verbal quotation.

Synonym(s): think



The postfix is placed before the conjugation of "lo" at the end of the verb the postfix is applied to.

Synonym(s): re, again

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## 7 WORDS:

- /wa: / - Yes, true, affirmitive.Unlike English, "yes" in lodenkur always applies to affirmative, or true.

Synonym(s): yes, true

- pref - /wa: / - This prefix makes a word all inclusive, or generalized.

Synonym(s): all

75 - adj - /wa:  $\theta$  si: / - A large single dimension. Can be applied to time, or other concepts.

Synonym(s): long

717  $\sqrt{N}$  -  $\sqrt{N}$  -  $\sqrt{N}$  -  $\sqrt{N}$  loo / - To forge or create. Most associated with forging metals, as with the English word.

Synonym(s): forge, create

is \*not\* the word used to make similies, which is a anjectival.

Synonym(s): like, enjoy

Synonym(s): we

Synonym(s): sand

Synonym(s): party, celebration

- ts-adj - /wa: ≯ha: \square lov ≯Rə / - An exception adjectival (as are many time/space based adjectivals), this word lacks the typical terminating adjectival character. Today.

Synonym(s): today

Synonym(s): present (time)

**7Fh** - n - /wa:  $\$  ha:  $\theta$  / - Juice from squeezed fruits or vegetables. Specifically, unfermented juice.

Synonym(s): juice

hyperbole. i.e. "I'm starving! Let's eat!"

Synonym(s): starve

7F7 - n - /wa: \ha: ŋ / - One of two or more possibilities.

Synonym(s): alternative

**-** n - /wa: ⊅wa: / - Soup.

Synonym(s): soup

7 - v - /wa: ≯wa: lou / - To put together to increase

overall size.

Synonym(s): add

7] - *conj* - /wa: n / - Synonym(s): or

7 IF - n - /wa: I nou ha: / - technology, science

Synonym(s): technology, science

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7¶7/ - adj - /wa: ⊅nov Rə si: / - frightened,

afraidLiterally, all-dark.

Synonym(s): afraid

Synonym(s): shop

Synonym(s): full

Synonym(s): minute

**¬¬¬¬**-/wa: Rə ⊅mi: / - valley

Synonym(s): valley

- adj - /wa: RƏ si: / - Wise, posessing wisdom.

Synonym(s): wise

77 - *n* - /wa: RƏ t / - Wisdom.

Synonym(s): wisdom

**7** - *n* - /wa: *↑* R∂ / - Cloud.

Synonym(s): cloud

**「「」** - *n* - /wa: ⋈ RƏ / - Smoke.

Synonym(s): smoke

The square of t

Synonym(s): life

7√√√√ - v - /wa: ≯lou lou / - To carry.

Synonym(s): carry

Type In the standard of the st

Synonym(s): tomorrow

77 - *n* - /wa: k / - The sky.

Synonym(s): sky

n - /wa: ku: wa: \si: / - Anything visibly orbiting a planet. Includes both moons of Darisa, Dod and Kur'dod, artificial satalites that twinkle, and the natural satalites of other planets in their solar system.

Synonym(s): moon, satalite

Synonym(s): rain

7 n - /wa: /ku: / - Town.

Synonym(s): town

Synonym(s): walk

Synonym(s): city

- pron - /wa: /ku: f / - A grouping of people. This is used regardless of the status of those in the group relative to the speaker.

Synonym(s): they, them (plural)

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-n - /wa:  $\$  ku: / - This word describes anything which is used as a container or holder, specifically one that has an entirely enclosed apce within (or can be closed).

Synonym(s): container, box, barrell

**7**∏**h** - *n* - /wα: \ ku: θ / - A magical spell.

Synonym(s): spell

Synonym(s): interesting

7 - n - /wa: m / - Synonym(s): soil

7] / - *adj* - /wɑ: mi: si: / - Bad.

Synonym(s): bad

Synonym(s): blood, sap, ichor

Synonym(s): come

7 — n - /wa: /mi: /ku: / - A toy, or plaything. This does not carry the connotation of childishness that it does in English, as children are supremely rare in Kukun'lu society.

Synonym(s): toy

 $7^{-} \sum_{n - w\alpha: mi: k \in -This word may reference any world or planet, but if used without reference, typically means}$ 

Ki'Darisa, the homeworld of the Kukun'lu.

Synonym(s): world, planet

Synonym(s): time

-n - /wa: mi: / - A bag literally means a bag, but is also a standard unit of measurement for mass and for money.

Synonym(s): bag

7 Th - conj - /wa: \mi: \times ha: / - 1) This conjunction joins two clauses, indicating intent to cause one from the other.

Ex: I did X so that Y could happen.

Further explained in the Intermediate Grammar section.

Synonym(s): so that, could

Synonym(s): leave

To go away.

Synonym(s): drink

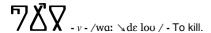
Synonym(s): wine, beer, liquor

Synonym(s): behind

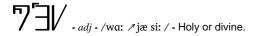
Synonym(s): hungry

Synonym(s): vegetable, fruit

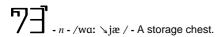
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Synonym(s): kill



Synonym(s): holy, divine



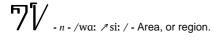
Synonym(s): chest

- adj - /wa: si: / - All. This may be used to imply plurality ("I" becomes "we" when modified by this), or in the sense of completeness, such as "All dressed in white."

Synonym(s): all

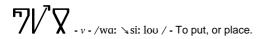
- adj - /wa: si: / - Most. Highest ranking, or first ordered.

Synonym(s): most



Synonym(s): area, region

Synonym(s): so that



Synonym(s): put

-n - /wa:  $\searrow$  si: t / - A neighbor. Can apply to anyone living very close to the speaker.

Synonym(s): neighbor

- *int p.* - /wɑ: t / - This is the article prefacing a clause to mark it as a generic question. Specific particles exist for who, what, where, when, why, and how.

Synonym(s): quesiton

- v - /wa: t lou / - To change. To be modified. Note: Unlike the english "change," this does not imply replacement. You cannot "change" a lightbulb. You "replace" it.

Synonym(s): change

Synonym(s): ward

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### Swords:

- prep - /nov/ - Establishes a relationship between two things, the first in some way encompasing the second, whether through a grouped inclusion, direct ownership, or some more abstract sense of belonging.

Synonym(s): of

Synonym(s): grieve

 $-n - nou \int / - plantAny life falling within a related set of organisms on Ki'$ 

Synonym(s): plant

In - /nou ≯ha: / - Price or cost. This word may be used in reference to more or less any kind of associated cost, even more abstract ones.

Synonym(s): price, cost

Synonym(s): head

979 - *prep* - /nou wa: n / - there

A preposition in Lodenkur, rather than the adverb in English.

Synonym(s): there

**17** ∃ - *n* - /noo wa: ⊅jæ / - A word.

Synonym(s): word

Synonym(s): start, beginning

1751 - *n* - /noυ ≯wa: θ t / - Stone. May refer to either the material, or a singular chunk of it.

Synonym(s): stone, rock

17417 - n - /noυ ≯wα: θ t ku: R / - A proper noun,

Nowathkur is an ancient language. It translates to "rock language,"
as it was spoken primarily by a mountain people.

Synonym(s): Noathkur

The attribute associated with an object being affected by gravity.2) An object being used due to its heaviness.

Synonym(s): weight

☐ TO - v - /nou → wa: lou / - This verb is the active sensing of radio frequencies by a kukun.

Synonym(s): sense telepathically

Synonym(s): telepathic sensasion

- *adj* - /noo Rə si: / - Without light. May refer both to the shade of a color, or the level of light in an area.

Synonym(s): dark

97 - n - /nou /Rə / - Meat, flesh. There is no differentiation between "meat" and "flesh" as in English. Both are the same term.

Synonym(s): meat, flesh

Synonym(s): teach

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Synonym(s): demon

Synonym(s): game

Synonym(s): mouth

Synonym(s): Group

Synonym(s): friend

Synonym(s): question

-n - noo \*ku: w / - A wing. Applies to any flying appendage, whether a bird's, an insects, or a machine's.

Synonym(s): wing

Synonym(s): buy

- conj - /nov ≤ ku: / - until a point in time or space

Synonym(s): until

∃ΠΖV - adj - /noυ \ku: dε si: / - This adjectival is used to describe verb phrases to create polite requests.

Synonym(s): please

- n - /nou m / - vestige

A vestige is the cast of body of a kukun who has birthed themself into their next life. It is viewed in different ways by different cultures, ranging from an object of disgust, to the revered body of prior experience.

Synonym(s): vestige

- adj - /nov ≯mi: si: / - Lonely.

Synonym(s): lonely

☐☐☐▼ - v - /nou \simi: lou / - To remember

 $Synonym(s)\hbox{: remember}$ 

Synonym(s): that (somewhere), it

Synonym(s): root

Synonym(s): cry

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- *adj* - /nou si: / - 1) New. In this context, the word has a positive connotation, implying that the subject has not yet been worn out.2) Young. In this context, the word has a negative connotation, implying that the subject is inexperienced and unready for something. If applied to a person, it refers to the entire extent of

their lives, rather than to the age of their current body.

Synonym(s): new, young

- postp - /nou \si: / - Add this particle the the end of a verb phrase to indicate that it must be done; that there is need for the act to be completed.

It is very uncommon to start a word with a rising or falling tone, but this word is an exception. It is affexed directly to the end of verbal phrases, joined to the last word in them. This is why it may begin with a dropping tone.

Synonym(s): must

I - pron - /nou t / - A thing or animal you are currently touching.

Also used as a generic inanimate pronoun

Synonym(s): this, it

n - n - n The ground, or floor. The surface on which you are standing.

Synonym(s): ground, floor

☐ ☐ - n - /nou f ∫ h / - leaf, blade of grass, etc.Literally,

"plant shard."

Synonym(s): leaf

- n - /nou ŋ / - This describes a voice, as perceived by a kukun. This differs from a voice as imagined by a human, as kukun'lu communicate via low frequency radio, rather than audio signals.

Synonym(s): voice

### 7 words:

 $Ph - prep - /R \theta \theta / - from;$  the point of a journey or motions beginning.

Synonym(s): from

**7**Ы - n - /RƏ Ө ha: / - rock

Synonym(s): rock

7**1** - *n* - /Rə ha: / - Rock

Synonym(s): rock

Synonym(s): map

**7 | |** - *n* - /RƏ \ ha: / - Synonym(s): place

Synonym(s): mess

 $-n - /R\Theta$  wa: /si: /- This specifically refers to memory in the sense of a storage compartment for experience, rather than a particular memory (for which there is a distinct word).

Synonym(s): memory

Synonym(s): seed

- adj - /Rə \wa: si: / - Fat, or large. Overwieght.

Negative connotation.

Synonym(s): fat

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Synonym(s): tree

7 gron - /R∂ \nou / - The pronoun to be used when refering to anything other than a sentient creature. Objects, machines, plants and animals are all all assigned this pronoun.

Synonym(s): it

757 - v - /RƏ ≤nou lou / - Work.

Synonym(s): work

79 -  $n - /R \ge nout / - Any larger plant with bark and a central trunk$ 

Synonym(s): tree

77¹¹ - n - /Rə Nrə ≯nou / - a village or town

Synonym(s): village, town

77 - v - /Rə lou / - to produce or make

Synonym(s): produce

Synonym(s): musical instument

- adj - /R∋ lou > mi: si: / - sharp, able to cut well

Synonym(s): sharp

7 X - v - /R∋ ≯lou lou / - To complete or finish something

Synonym(s): complete

 $-n - /R \ni 100 \searrow wa: / - Skin, the outer layer covering something.$ 

Synonym(s): skin

7√√ - v - /RƏ ∖lou lou / - To bite.

Synonym(s): bite

- n - /Rə ≯ku: / - Fire, or flame. This is also the name of the first planet in the Cikalic system, and the name of the god associated with it.

Synonym(s): fire, flame, planet name, god name

Synonym(s): sit

7 7 - n - /RƏ /ku: w / - Something's upper portion.

Synonym(s): top

Synonym(s): push

Synonym(s): ash

- n - /R∂ \ ku: w / - Something's lower portion.

Synonym(s): bottom

Synonym(s): happy

Synonym(s): path

of an arthropod's shell (although not the shell itself)

Synonym(s): bone

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Synonym(s): bed

Synonym(s): hat

Synonym(s): love

Synonym(s): small

Synonym(s): what

7  $\frac{1}{N}$  - n -  $\frac{1}{N}$   $\frac{1}{N}$  mi:  $\frac{1}{N}$  de  $\frac{1}{N}$  - An arm. Although there is a separate word that specifies "hand," this word is inclusive of the entire limb, including the hand.

Synonym(s): arm

7 Δ - ts-adj - /Rə / dε / - An exception adjectival (as are many time/space based adjectivals), this word lacks the typical terminating adjectival character. This is a time/space locator word,

"when."

Synonym(s): when

 $\begin{array}{c} {\color{red} {\bf 7}} {\color{red} {\bf K}} {\color{red} {\bf N}} - {\color{red} {\bf N}} {\color{red} {\bf N}} {\color{red} {\bf C}} / {\color{red} {\bf M}} {\color{red} {\bf M}} {\color{red} {\bf S}} {\color{red} {\bf C}} . \\ {\color{red} {\bf M}} {\color{red} {\bf M}} {\color{red} {\bf S}} {\color{red} {\bf C}} {\color{red} {\bf C}} - {\color{red} {\bf M}} {\color{red} {\bf S}} {\color{red} {\bf C}} {\color{red} {\bf C}} . \\ {\color{red} {\bf M}} {\color{red} {\bf S}} {\color{red} {\bf C}} {\color{red} {\bf C}}$ 

discussions.

Synonym(s): master, lord

Synonym(s): enter

73X - v - /RƏ jæ lou / - to pull

Synonym(s): pull

7∃ - prep - /RƏ ⊅jæ/- In.

Synonym(s): in

Synonym(s): rare, infrequent

 $7V_{\text{-}\textit{adj}\text{-}\text{/R} \text{-}\text{si:}\text{/-right (directional, rather that "correct")}}$ 

Synonym(s): right

7 √ - n - /R∋ ≯si: / - A creature's claw.

Synonym(s): claw

Synonym(s): rope

- n - /Rə \si: / - A creature's body, whether living or dead.

Synonym(s): living body

Synonym(s): spirit, soul

plant, which is gramatically considered to be inanimate.

Synonym(s): inanimate body

Synonym(s): table

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leg or arm. Synonymous, as Kukun frequently walk on all fours.

Synonym(s): knee, elbow

7 / - n - /RƏ t /si: / - Team, or small organized group.

Synonym(s): team

7計工制計又 - v - /RƏ ŋ ʃ 》ha: ŋ lou / - To orgasm,

come, achieve sexual release

Synonym(s): orgasm, come

Synonym(s): river



 $\nabla h = n - lou \theta / - A slave.$ 

Synonym(s): slave

n - /lou h / - A memory or an experience.

Synonym(s): memory, experience

The sea, or ocean. Any sufficiently large budy of water.

Synonym(s): sea, ocean

This is a second of the second

Synonym(s): morning

This is: /- Breakfast.Lit:

morning meal

Synonym(s): breakfast

Pha: ŋ / - A god, or higher creature. Refers generally to anything perceived as supernatural and highly powerful. There is no implication of a singularity or monotheistic god, as these religions are rare on Darisa.

Synonym(s): god

 $\begin{picture}(100,0) \put(0,0){$\ $\to$ adj - /lov $$ i: / - Heavy, having much mass.} \end{picture}$ 

Synonym(s): heavy

**\forall \forall \forall \forall \langle \langle \forall \langle \lan** 

Synonym(s): noon

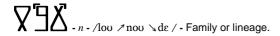
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√ - n - /lou \wa: / - Any tool, especially mechanical or

Synonym(s): tool

 $\sqrt{\frac{1}{n}}$  - n - /loo n / - A basic title of respect, akin to "mister," "missus" or "miss." When translating to English, the word "comes" (from the Roman title) is preferred.

Synonym(s): comes, mr/ms/mrs



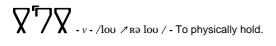
Synonym(s): family

 $\sum_{n - n - 100}^{n} P_{RP} / - Day$ , specifically describing the time of day, rather than a whole revolution of the planet.

Synonym(s): day

Rep / - Antennae. This describes anything that emits radio signals. Most frequently used when refering to the dual antennae found on any kukun or most animal life.

Synonym(s): antennae



Synonym(s): hold

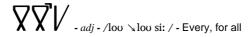
Synonym(s): lie

falsehood

Synonym(s): bring

 $\nabla \nabla V$  - adj - /lou  $\nearrow$  lou si: / - Big, large large size, either physically or conceptually.

Synonym(s): big



Synonym(s): every

- n - /lou ≯ku: / - A student or pupil.

Synonym(s): student, pupil

**V V** - *v* - ∕loo ∖ ku: loo ∕ - To hear.

Synonym(s): hear

Normalize The debt of the giver. The debt element is much more pronounced than in the English word

"favor."

Synonym(s): favor

- adj - /lou /mi: si: / - Synonym(s): bent, broken

∏ - n - /lou ∖mi: / - A card.

Synonym(s): card

\[ \] \[ \] \[ \] \| \\_ \/ \lov \ \mi: \[ / - \/ \]

V J Z - pron - /lou >mi; >de / - Anvthing

Synonym(s): anything

 $\nabla$  - n -

Synonym(s): bird

- n - /lou d / - A creature's tongue.

Synonym(s): tongue

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-n - /lou dɛ  $\mbox{mi:}$  / - This word means land or plains, depending on context. You could use the word to call out a sighting of land while at sea, even if the land was mountainous, but if you were describing the landscape of a map, the word would be used only for flat areas.

Synonym(s): land, plains

 $\sum$   $\sum$  - n -  $\log$  d $\epsilon$  \ d $\epsilon$  / - Species falling within a grouping on Ki'Darisa that is reasonably similar to what we call "fish." Synonym(s): fish

 $\sqrt{\Delta}$   $\sqrt{2}$  - v - /lou  $\sqrt{2}$  dɛ lou / - 1) To lift or pick up.2) To give something.

Synonym(s): lift, give

Synonym(s): burn

A - n -

Synonym(s): plate, bowl

 $\sqrt[]{\Delta} \sqrt[]{\nabla}$  -  $\nu$  -  $\sqrt[]{\log d\epsilon \log / - 1}$  To set something down2) To take something

Synonym(s): set, take

\[ \frac{\frac{1}{\fint}}}}}}}}}{\frac{\frac{1}{\frac{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\frac{1}{\f

Synonym(s): animal

Synonym(s): die

- n - /lou / jæ / - The sun, a white dwarf star, whose

Synonym(s): sun

 $\sqrt{3}$  - Synonym(s): twelve

X∃X - v - /lou ≤jæ lou / - To dance.

Synonym(s): dance

V∃V - adj - /lou ∖jæ si: / - Dry. Not wet.

Synonym(s): dry

**V** - prep - /loυ si: θ / - Through.Prepositions were originally a form of adjectival. the "th" was added once the words gained their own part of speech.

Synonym(s): through

√ - n - /lou ≯si: / - A number or numeral.

Synonym(s): number

Synonym(s): watch

N - /lou ≯si: f / - Government or state.

Synonym(s): government

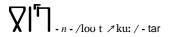
- prep - /lou t / - This marks a relative abstract position of something. i.e. "I used my wrench as a hammer." As a note, this cannot be used for direct simile.

Synonym(s): as

T - v - /lou t lou / - To visually see something.

Synonym(s): see

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Synonym(s): tar

Y - adj - /lou f si: / - Much, a multitude of. Applied to objects, this means this can also ascribe the aspect of longevity in the appropriate context. When used to describe food, or

necessities, it can also mean "plentiful," or "bountiful."

Synonym(s): many, plentiful, bountiful



 $\sqrt[3]{}$  - adj -  $/\sim lov \ {\it Zwa}$ : si: / - coimplete, finished

Synonym(s): complete, finished

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### 7 WORDS:

-n - /k / - 1) An end, termination, or finish.2) A kukun's tail.

Synonym(s): end, tail

Synonym(s): ball

 $\label{eq:continuous} $$ $ -\nu - /ku: \theta \ loo / - $$ The closest equivalent to this word in English is "to hear," but it does not apply to sound. The Kukun'lu speak through transmission and reception of radio frequencies,$ 

and this verb applies specifically to the related sense.

Synonym(s): hear (wavelength)

Th∃ √ - ν - /ku: θ \jæ loυ / - To clean up, or make tidy.

Synonym(s): clean

Synonym(s): clean, tidy

- n - /ku: hɑ: / - a law, the law in an abstract sense.

Synonym(s): law

- pron - /ku: ≯ha: / - Refers to a specific object or concept close at hand, or nearby conceptually.

Synonym(s): this

**□□□** - ν - /ku: /\* ha: lov / - To fight.

Synonym(s): fight

- pron - /ku: \ha: / - Refers to a specific object or concept far away physicallty or conceptually. The referenced object must both be out of easy reach and out of sight. Typically not within the same building or location as the speaker unless the location is especially large.

Synonym(s): that

☐☐☐ - n - /ku: \sha: \sigma jæ / - A place of work, or primary

location for a career.

Synonym(s): Workplace

- adj - /ku: wɑ: si: / - Sick, unwell, bearing disease.

Synonym(s): sick

- n - /ku: ≯wa: / - Score, as in the score of a competition.

Synonym(s): score

Synonym(s): ear

Synonym(s): find

קברות - n - /ku: ⊅nov ≤wa: k / - computer, electronic

thinking machine

Synonym(s): computer

**¬¬¬** - *adj* - /ku: \ noo si: / - with

Synonym(s): with

- n - /ku: Rə f / - An creature's face. Used exclusively to refer to the portion of a body.

Synonym(s): face

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7 - n - /ku: ≯Rə / - Pain or discomfort, depending on

Synonym(s): pain, discomfort

- n - /ku: \Re / - Language. When combined with another word, it can be used as a suffix, although the tone shift on the second letter is dropped in this case.

Synonym(s): language

- v - /ku: lou / - To have. To posess.

Synonym(s): have

Synonym(s): eye

- n - /ku: ✓lou \si: / - Any water vessel (including

things like submarines)

Synonym(s): ship

- n - /ku: ∖lou / - A baby or infant

Synonym(s): baby, infant

Synonym(s): Kukung

Synonym(s): electricity

similar.

- adj - /ku: \*/ku: si: / - Tired, exhausted, or spent. This can be applied to a kukun who has walked all day, a battery which has had its power completely drained, or anything conceptually

Synonym(s): tired, exausted, spent

- n - /ku: / ku: ŋ / - An individual member of the

kukun'lu species. A single kukun.

Synonym(s): person

Synonym(s): people

- n - /ku: \delta ku: / - Synonym(s): job, profession

n - n - /ku: \ ku: ŋ / - A singular person. Applies specifically to the Kukun'lu, the only technologically or culturally advanced race on Ki'Darisa.

Synonym(s): person

- conj - /ku: m / - because

Synonym(s): because

**1** - *n* - /ku: mi: \sigma jæ / - A park.

Synonym(s): park

**7 7 7 7 1 /** - *excl* - /ku: ⊅mi: wa: ⊅mi: f / - Hello

Lit: good time

Synonym(s): hello

Synonym(s): become

Synonym(s): and

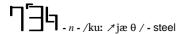
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- pron - /ku: jæ f / - They (singular), referring to someone of equal or unknown age/status.

Synonym(s): they, them

- pron - /ku: ≯jæ / - They (singular), referring to someone of greater age/status.

Synonym(s): they, them



Synonym(s): steel

**¬¬¬¬** - *v* - /ku: ⊅jæ loo / - To use.

Synonym(s): use

- adj - /ku: ⊅jæ si: / - Sometimes occurring.

Synonym(s): sometimes

- pron - /ku: \sigma jæ / - They (singular), referring to someone of lesser age/status.

Synonym(s): they, them

- adj - /ku: si: / - Only. Exclusively.

Synonym(s): only, exclusively

Synonym(s): after

**-** *n* - /ku: si: n / - face

Synonym(s): face

The subject is walking on all fours, as well.

Synonym(s): leg

- prep - /ku: /si: / - In the service of. Toward the end of.ex: "I eat well for my health." or "I have a present for you."

The st. of the st. of

Synonym(s): fast

Synonym(s): for

Synonym(s): fur

-n - /ku: t / - Any place of learning. Unlike typical schools in human culture, the word has no implication of youth. Indeed, education beyond the most basic needs of a child (which are the responsibility of the parent) is reserved for those with the ability and means to enjoy them.

Synonym(s): school

TIFT - n - /ku: t \ ha: t / - A creature's horn.

Synonym(s): horn

-n - /ku: t  $\searrow$  ku: t / - Any sort of bug that bites, or causes physical discomfort. The word implies the possibility of infestation, or persistent bother.

Synonym(s): louse

THE STATE OF THE S

Synonym(s): know

-n-/ku:  $f \ge ku$ : / - A sire. Between two mating kukun, the one that does not persist or bear a child. Distinct from "father" in that germ cells in kukun'lu are undifferentiated. There is no sperm and egg, but rather the merging of two cells of the same type.

Synonym(s): sire

Synonym(s): eat

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### $\square$ words:

 $\Box$   $\Box$  - v - /mi:  $\theta$  loo / - Drop. Allow to fall.

Synonym(s): drop

Synonym(s): tie, bind, confine

TTV - v - /mi: ∫ lov / - To help or assist.

Synonym(s): help, assist

While this means "food" in a general sense, the word spcifically refers to grains. A meal might consist solely of mean, but be described using this word. If a listener asked what the meal was comprised of, the initial speaker could specify. If the meal were made entirely of grain products, this word could be used a second

time to answer.

Synonym(s): food, grain

Synonym(s): snout, muzzle, nose

The control of the c

Synonym(s): play

Standing contrary either in a literal, or a figurative sense.

Synonym(s): opposing

Synonym(s): clock, watch

n - mi: wa:  $d\epsilon$  / - An individual's parent. This applies only to the person who carried birthed them. The other forebearer is referred to as a "birthsire."

Synonym(s): parent

- v - /mi: nou lou / - To allow. Used in "You may X." constructions. See grammar guide for additional detail.

Synonym(s): allow, may

Synonym(s): allow

J∏RV - adj - /mi: ≯nou ha: si: / - Healthy, or good for your body.

Synonym(s): healthy

n - m: n

Synonym(s): neck

 $\prod_{n - mi: R / - \text{Something's taste. Something's flavor.}}$ 

Synonym(s): taste, flavor

-n - /mi:  $\$  Rə / - A store, vendor stand, or shop. Does not apply to something like a marketplace, which is made from multiple storefronts or vendors.

Synonym(s): store, shop

 $-n - mi: \mathbb{R}^2 \setminus ku: / -$  The end of a day, the evening.

Synonym(s): evening

- adj - /mi: \Region si: / - sad, unhappy

Synonym(s): sad

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<b>□</b> - <i>v</i> - /mi: loυ / - To do.
Synonym(s): do
Two-/mi: lou / - This special verb is used in "if then" statements within Lodenkur. See the grammar guide for further information.
This is an exception verb and never conjugated.
Synonym(s): leads to
This includes any decoration word directly on the body that is not a form of clothing.  Synonym(s): jewelry
The state of the
Transfer of the second of the
- n - /mi: k / - An animal's tail (not a kukun's tail).  Synonym(s): tail
The synonym(s): is possible  Synonym(s): is possible
The solution of the state of t
Synonym(s): spring, coil
adi - /mir > mir sir / - The same

Synonym(s): same

- n - /mi:  $\wedge d\epsilon$  / - An hour, made up of 25 minutes. Synonym(s): hour n - /mi:  $\$  jæ / - Describes art of any form, regardless of medium. Synonym(s): art - n - /mi: ≯si: / - Synonym(s): experience, adventure l - pron - /mi: t / - who, whom A pronon referencing an explicitly unknown party. Typically interogative in nature. Synonym(s): who - prep - /mi: t si: θ / - A position that is above some relative location. Prepositions were originally a form of adjectival. the "th" was added once the words gained their own part of speech. Synonym(s): above Synonym(s): study, learn

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## ] WORDS:

- adj - / \mi: si: / - Experienced or wise

Synonym(s): experienced, wise

## X WORDS:

 $\Delta$  - excl -  $/d\epsilon$  / - No, false, negative.Unlike English, "no", this always means "false."

Synonym(s): no

\times\_{-pref-/d/-} This prefix can be added to invert the meaning. This can be applied to most any other type of word where it would make logical sense.

Synonym(s): un, anti

Synonym(s): set

**∐** - *prep* - /dɛ hɑ: / - up, over

Synonym(s): up, over

Synonym(s): no one

**∑**<sup>5</sup>79 - n - /dε ⊅wa: n / - A key.

Synonym(s): key

adj - /dɛ ≯wɑ: si: / - Having the ability to do something. "Able" as in "They are able to do perform a task."Note: It is easy to confuse this word, as it matches the conjugation for a word modified by "not."

Synonym(s): able

 $n - d\varepsilon \le wa: / - leader, or person in a position of power/influence$ 

Synonym(s): leader

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 $\Delta$  7 - adj - /d $\epsilon$  \ wa: si: / - 1) Past due, late.

Slow.

Synonym(s): late, slow

 $\sum \frac{1}{n} - n - d\epsilon \text{ nov } \text{ wa: } / \text{- Ring, loop, or circle.Lit: no-tail}$ 

Synonym(s): ring, circle, loop

Synonym(s): heat

X TX - excl - /dε ≯R∂ d / - A generlized expression of grattitude. "Thank you."

Synonym(s): thank you, thanks

 $\sum \nabla - v - d\epsilon \log / - to run$ 

Synonym(s): run

 $\sum$ 

Synonym(s): easy

A preposition in Lodenkur, rather than the adverb in English.

Synonym(s): here

X

- prep - /dε \ loυ / - Affect assigning word: to

May be used in the sense "I went from here to there." or in the sense "I gave at thing to him."

Synonym(s): to

-n -  $/d\epsilon$  / ku: / - The word for "ice." Archaic, and used mostly in reference to a god of the same name, and the farthest planet from Cikil, the local sun.

Synonym(s): ice

Synonym(s): cold

 $\bigwedge$  - n -  $/d\epsilon$  \sqrt{ku: / - 1)} A creature's heart. 2) The core of a concept.

Synonym(s): heart, core

 $\sum$  -  $\it n$  -  $\it / d\epsilon \, m$  / - The end portion of any limb, the hand or foot.

Synonym(s): hand, foot

The "brain" of an organization, for example.

Synonym(s): brain

 $\Delta$   $\Box$  - n -  $d\epsilon$   $\searrow$  mi: m / - Anything in a liquid state, able to be poured. Includes substances like sand, (although in scientific parlence, sand and the like are considered solids).

Synonym(s): liquid

X IV - adj - /dε ∖mi: si: / - false, untrue

Synonym(s): false

XXX - ν - /dε ∖dε loυ / - To trade

Synonym(s): trade

XXV - n - /dε \delta let / - Bread. Any baked good which

Synonym(s): bread

rises

X∃-n-/dε ⊅jæ/-A doctor

Synonym(s): doctor

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 $\Delta V$  - adj -  $/d\epsilon$  si: / - Not, un, antiThis is an adjectival form that may be applied to nearly any concept or verb to make it take the opposite meaning. if applied to a phrase, the phrase takes the opposite meaning.

Synonym(s): not, anti, un

 $\begin{tabular}{ll} $\lambda \begin{tabular}{ll} $\lambda \begin{tabular}{ll}$ 

 $\Delta H V$  - adj -  $/d\epsilon$  f si: / - Always occurring.

Synonym(s): always

 $\Delta$  - n - /dɛ  $\eta$  / - Home, the place where you live, whether specific, or general.

Synonym(s): home

Synonym(s): act

### ∃ words:

- conj - /jæ / - This word is used exclusively as an ennumerative conjuction, rather than one which binds phrases together (for which there is another word).

Synonym(s): and

**∃ 17** - *n* - /jæ ⊅ wa: / - A forest.

Synonym(s): forest

This specifically refers to standing errect on one's hind legs.

Synonym(s): stand

Synonym(s): good, well

- *adj* - /jæ / - The adjective most resembling the English word "like." Used for simile. See grammar section for further explanation.

Synonym(s): like

 $\frac{1}{2}$  - n -  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$  - The egg of an animal. An external ovum, whether fertilized or not.

Synonym(s): egg

- ts-adj - /jæ ŋ \lou / - An exception adjectival (as are many time/space based adjectivals), this word lacks the typical terminating adjectival character. Today.

Synonym(s): yesterday

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 $n - /j \approx \eta k / -$  This refers to the primary pillar of support for something. For a plant, this is the trunk, or stalk. For a creature, this is the torso/belly.

Synonym(s): trunk, belly, stalk



 $\bigvee \overline{X} \overline{X} \ \ \text{--$v$--/si:} \ \ \text{--} d\epsilon \ \text{lov} \ \text{--} \text{To wake up.}$ 

Synonym(s): awaken, wake up

Synonym(s): where

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### WORDS:

 $-n - /t ha: \int t / -Dung$ , feces, or poop. May be used in reference to general waste created by animals, machines, etc. The smoke from a car's tailpipe could be referenced by this under the

right context. Any waste product.

Synonym(s): dung, feces, poop

- excl - /t ha: ŋ t / - Literally, "feces," but most commonly used as an exclamation, and more properly translated as "shit."

Vulgar.

Synonym(s): shit

## ₩ words:

 $\frac{1}{n} = \frac{1}{n} - \frac{1}{n} - \frac{1}{n} - \frac{1}{n} = \frac{1}{n} - \frac{1}{n} - \frac{1}{n} = \frac{1}{n} = \frac{1}{n} - \frac{1}{n} = \frac{1}{n} = \frac{1}{n} - \frac{1}{n} = \frac{1$ 

Synonym(s): grease

It should be kept in mind that although speech as defined in this lexicon and grammar guide are for audible speech, Lodenkur as spoken natively is based on the flashing signals from a kukun's antennae. As such, this word does not include nonverbal sounds or

Synonym(s): talk, speak

Synonym(s): sell

noises.

Synonym(s): warm

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#### WORDS:

WORDS:

- cardnum - /dε / - zero

- cardnum - /wa: ŋ / - One.

Synonym(s): zero

Synonym(s): one

- cardnum - /mi: \sigma jæ / - twenty five

Synonym(s): twenty five

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∠ - cardnum - / \ RƏ / si: / - two

Synonym(s): two

- cardnum - /ku: ŋ / - three

Synonym(s): three

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## → WORDS:

### □ WORDS:

\_\_\_\_\_ - *cardnum* - /wa: \ha: / - four

Synonym(s): four

- cardnum - /RƏ /nou /wa: / - five

Synonym(s): five

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## H WORDS:

WORDS:

- cardnum - /loυ \mi: θ / - six

Synonym(s): six

Synonym(s): seven

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- cardnum - /ku: n / - eight

Synonym(s): eight

- cardnum - /lou f t / - nine

Synonym(s): nine

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## ∇ WORDS:



¬ - cardnum - /RƏ / - ten

Synonym(s): ten

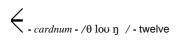
- cardnum - /mi: R / - eleven

Synonym(s): eleven

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Synonym(s): twelve

- cardnum - /RƏ \mi: / - thirteen

Synonym(s): thirteen

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## 7 WORDS:

- cardnum - /wa: ≯dε / - fourteen

Synonym(s): fourteen

7 - cardnum - /lou  $\theta$  / - fifteen

Synonym(s): fifteen

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- cardnum - /mi: / - sixteen

Synonym(s): sixteen

2 - cardnum - /mi: m / - seventeen

Synonym(s): seventeen

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- cardnum - /ha: ≯lov / - eighteen

Synonym(s): eighteen

- cardnum - /lou k / - nineteen

Synonym(s): nineteen

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### ☐ WORDS:

└ WORDS:

- cardnum - /mi: t loo n / - twenty

Synonym(s): twenty

- cardnum - /t ha: f t / - twenty one

Synonym(s): twenty one

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4 WORDS:

WORDS:

- cardnum - /mi: ≯wa: / - twenty two

Synonym(s): twenty two

- cardnum - /Rə ku: / ku: / - twenty three

Synonym(s): twenty three

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# Dictionary: English to Lodenkur

#### A WORDS:

A set of something.

 $\Box$  - suf -  $/\int t$  / - A suffix indicating that the noun or noun phrase it modifies is part of a set. Related to the noun for "set."

able

above

IV 5 - prep - /mi: t si: 0 / - A position that is above some relative location. Prepositions were originally a form of adjectival. the "th" was added once the words gained their own part of speech.

act

add

The state of the

afraid

after

- - prep - /ku: si:  $\theta$  / - Taking place following some relative time. This word applies only to time, not to physical positions.

again

- adj - /ha: ŋ si: / - Once again, or repetitious.

airplane

FT9 77 - n - /ha: ŋ nou ≯ku: w / - Airplanelit: big wing

all

- adj - /wa: si: / - All. This may be used to imply plurality ("I" becomes "we" when modified by this), or in the sense of completeness, such as "All dressed in white."

all

7 - *pref* - /wɑ: / - This prefix makes a word all inclusive, or generalized.

allow

This "

allow, may

The structions of the structure of the s

alternative

**7** F -n - /wa:  $\$  ha:  $\$   $\eta$  / - One of two or more possibilities.

always

 $\Delta H$  - adj -  $/d\epsilon$  f si: / - Always occurring.

and

- conj - /ku: dɛ t / - This word is used exclusively as a conjunction which binds sentence fragments together, rather than an ennumerator (which there is a separate word for).

and

- conj - /jæ / - This word is used exclusively as an ennumerative conjuction, rather than one which binds phrases together (for which there is another word).

animal

 $\sum \sum I_{-n-/lov} \setminus d\epsilon$  t / - Animal.From the verb: "to die"

awaken, wake up

**\'\)** \\ \\ \\ \\ - ν - /si: \( \) dε loυ / - To wake up.

antennae

 $\sqrt[n]{7}$  - n - /lou  $\nearrow_{R9}$  / - Antennae. This describes anything that emits radio signals. Most frequently used when refering to the dual antennae found on any kukun or most animal life.

anything

- - - - - - Anything.

apologize

TTTT - v - /mi: ✓ lou ha: lou / - To apologize, or ask forgiveness for a slight/broach of ettiquite.

approximate

- adj - /ha: /jæ si: / - Approximate, roughly, or about.

area, region

arm

art

-n - /mi:  $\searrow jæ$  / - Describes art of any form, regardless of medium.

as

This marks a relative abstract position of something. i.e. "I used my wrench as a hammer." As a note, this cannot be used for direct simile.

ash

7 Thul - n - /R∂ /ku: t ha: ∫ t / - Ash. Lit: fire dung

#### **B WORDS:**

baby, infant

**□** - *n* - /ku: \lou / - A baby or infant.

bad

bag

 $n - n - w\alpha$ : mi: / - A bag literally means a bag, but is also a standard unit of measurement for mass and for money.

ball

because

- conj - /ku: m / - because

become

- v - /ku: \mi: lou / - To become.

bed

7 - n - /R∂ ⊅mi: / - A bed, sleeping roll, cot, etc.

behind

bent, broken

**∏** - *adj* - /lov ⊅mi: si: / -

big

big, great

- pref - /ha: ŋ / - This can be afixed to the beginning of words to make them conceptually larger. Care must be taken, as some words have their meaning fundamentally changed by the prefix. For example, a "big sit" is lying down.

bird

bite

blood, sap, ichor

7 -  $n - /w\alpha$ : /mi: / - 1) Animal blood.2) A plant's sap or ichor.

bone

7 ☐ - *n* - /R∂ mi: ⊅jæ / - Bone of an animal, or the material of an arthropod's shell (although not the shell itself)

book

17 - n - /ha: R / - Book.

bottom

brain

X 77 - n - /dε ≯mi: \RP / - A creature's brain. More abstractly, can refer to any complex system's executive function.

The "brain" of an organization, for example.

bread

 $\sum \sum \sqrt{1 - n - d\epsilon} \le d\epsilon$  si: / - Bread. Any baked good which rises.

breakfast

This is: /- Breakfast.Lit: morning meal

bring

$$\nabla \nabla \nabla = v - \log \log v - \text{bring}$$

burn

but, however

Fix - conj - /hα: Δdε / - But, or however. Use in the same way as other conjunctions.

buy

#### C WORDS:

candy

card

carry

change

71  $\sqrt{\frac{1}{2}}$  -  $\sqrt{\frac{1}{2}}$  -

chest

city

claw

$$7V_{-n-/R9}$$
 /si: /-A creature's claw.

clean

clean, tidy

clock, watch

clothing

cloud

77 - n - /wa: 1 Rə / - Cloud

cold

College, university

- n - /ha: ŋ ku: t / - Literally, "big school," it refers to specialized centers that focus on a single form of education. Universities on Darisa typically only offer one or two types of degrees apiece.

come

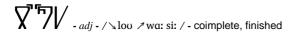
comes, mr/ms/mrs

 $\sqrt{\frac{1}{n}}$  - n - /lou n / - A basic title of respect, akin to "mister," "missus" or "miss." When translating to English, the word "comes" (from the Roman title) is preferred.

complete

7 T - v - /RƏ /lou lou / - To complete or finish something

complete, finished



computer

container, box, barrell

- *n* - /wa: \ ku: / - This word describes anything which is used as a container or holder, specifically one that has an entirely enclosed apce within (or can be closed).

cook

Ħ₩ŴW - v - /ha: f /si: lou / - To cook.

country, state, government

F[17] - n - /ha: ≯si: Rə ŋ / - Country, state, or government.

cry

Signal Signal

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#### D WORDS:

dance

X∃X - v - /lou \jæ lou / - To dance.

dark

- adj - /nou Rə si: / - Without light. May refer both to the shade of a color, or the level of light in an area.

day

 $\mathbf{X}^{\mathsf{T}}$  - n -  $\sqrt{\log \mathbb{Z}_{\mathsf{R}^{\mathsf{D}}}}$  / - Day, specifically describing the time of day, rather than a whole revolution of the planet.

decide

HST - v - /ha: \nou lou / - 1) To decide.2) A decision when used in gerund form

demon

desctibe

dictionary

 1775

 - n - /ha: R∂ wa: ₱jæ / - A dictionary.Lit:

combination of words for "book" and "word"

die

dinner

FT4FV - n - /ha: \ku: θ ha: \si: / - Dinner.Lit: night meal

do

doctor

**∑** - *n* - /dɛ / jæ / - A doctor.

drink

7X -  $\nu$  - /wa: dɛ lou / - To consume a liquid.

drop

 $\Box$   $\Box$   $\nabla$  -  $\nu$  - /mi:  $\theta$  lov / - Drop. Allow to fall.

dry

▼∃V - adj - /lou ъjæ si: / - Dry. Not wet.

dung, feces, poop

Fig. 1. n - /t ha:  $\int t / -D$  ung, feces, or poop. May be used in reference to general waste created by animals, machines, etc. The smoke from a car's tailpipe could be referenced by this under the

right context. Any waste product.

#### **E WORDS:**

ear

easy

 $\Delta \nabla V$  - adj -  $/d\epsilon$  lou si: / - easy, simple

eat

 $\bigcap \bigcap \bigcap V - ku: n \log / - To consume a solid.$ 

egg

 $\frac{1}{2}$  - n -  $\frac{1}{2}$  - n -  $\frac{1}{2}$  - n -  $\frac{1}{2}$  The egg of an animal. An external ovum, whether fertilized or not.

eight

- cardnum - /ku: n / - eight

eighteen

- cardnum - /ha: /lov / - eighteen

electricity

eleven

- cardnum - /mi: R / - eleven

end, tail

-n - /k / - 1) An end, termination, or finish.2) A kukun's tail.

enemy

**7/**7-1...√wa: \si: ŋ / -

enter

evening

every

VV - adj - ∕lou ∖lou si: / - Every, for all

everyone

them.'

experience, adventure

experienced, wise

- adj - / \mi: si: / - Experienced or wise

eve

#### F WORDS:

face

- n - /ku: Rə f / - An creature's face. Used exclusively to refer to the portion of a body.

face

**\| \| \| \| \| - n - /ku: si: n / - face** 

false

 $\Delta$  - adj -  $/d\epsilon$  \mi: si: / - false, untrue

family

 $\nabla$   $\Delta$  - n - /lou  $\nearrow$  nou  $\searrow$  d $\epsilon$  / - Family or lineage.

fast

TVFV - adj - /ku: ≯si: ∖ha: si: / - Fast, quick, speedy.

fat

757 / - adj - /Rə ∖wɑ: si: / - Fat, or large. Overwieght.

Negative connotation.

favor

N - n - /lou mi: ✓si: / - A favor, or a service that implicitly puts the receiver in the debt of the giver. The debt element is much more pronounced than in the English word "favor."

fifteen

 $7 - cardnum - /lov \theta / - fifteen$ 

fight

The results of the re

find

קלין - v - /ku: ∖wa: loo / - To find.

finger, toe

fire, flame, planet name, god name

7  $\bigcap_{n-/R} \mathbb{Z}_{ku:/-}$  Fire, or flame. This is also the name of the first planet in the Cikalic system, and the name of the god associated with it.

fish

 $\nabla$   $\Delta$   $\Delta$  - n - loo  $d\epsilon$   $\Delta$   $d\epsilon$  loo - Species falling within a grouping on Ki'Darisa that is reasonably similar to what we call "fish."

five

- cardnum - /R∂ / nou / wa: / - five

flesh

food, grain

**□ | | | | |** - n - /mi: hα: \( \sqrt{dε} / - Food. \)

While this means "food" in a general sense, the word spcifically refers to grains. A meal might consist solely of mean, but be described using this word. If a listener asked what the meal was comprised of, the initial speaker could specify. If the meal were made entirely of grain products, this word could be used a second

time to answer.

for

- prep - /ku: ≯si: / - In the service of. Toward the end of.ex:
"I eat well for my health." or "I have a present for you."

forest

forge, create

 $7 \text{L} 7 \text{V}_{-\nu\text{-/wa:}} \text{ } \text{$\searrow$_{R$ lou/-}$ To forge or create. Most}$  associated with forging metals, as with the English word.

four

\_\_\_\_\_\_ - *cardnum* - /wa: \ ha: / - four

fourteen

- cardnum - /wa: ≯dε / - fourteen

friend

from

7 $\theta$  - prep - /Rə  $\theta$  / - from; the point of a journey or motions beginning.

full

75 - adj - /wa: ≯nov si: / - Filled up; full.

fur

- n - /ku: \si: / - A creature's fur.

future

Ħ d + . n - /ha: ⊅mi: ŋ / - The future

#### **G WORDS:**

game

go

god

The first of the

good, well

government

 $\nabla V \not\vdash$  - n - /lou  $\nearrow$  si: f / - Government or state.

grease

great week (year)

Figure 1. In the closest thing to "year" in Lodenkur, the "great week" is 25 weeks.

grieve

ground, floor

 $\frac{1}{2}$  - n -

Group

grow

#### **H WORDS:**

hand, foot

 $\sum$  -  $\it n$  -  $\it /d\epsilon$  m  $\it /$  - The end portion of any limb, the hand or foot.

happy

hat

have

 $\bigcap$  -  $\nu$  - /ku: loo / - To have. To posess.

head

The frontmost element of a list/line. Name and the state of the state

healthy

☐ ☐ - adj - /mi: ≯nou hɑ: si: / - Healthy, or good for your body.

hear

\left\ \square \cdot \square \ku: \loo / - \text{To hear.} \quad \quad \ku: \loo / - \text{To hear.}

hear (wavelength)

 $\label{eq:continuous} \begin{array}{c} \text{$\Gamma$} & \text$ 

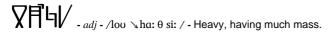
and this verb applies specifically to the related sense.

heart, core

 $\sum$  - n -  $/d\epsilon > ku$ : / - 1) A creature's heart. 2) The core of a concept.

heat

heavy



hello

Lit: good time

help, assist

here

$$\sum \sqrt{N} - prep - \sqrt{d} \epsilon / \log / - here$$

A preposition in Lodenkur, rather than the adverb in English.

hill

history

hold

$$\sqrt[r]{N}$$
 -  $\nu$  -  $\sqrt{\log 2 R}$  Ra  $\log 7$  - To physically hold.

holy, divine

home

horn

hour

hungry

#### I WORDS:

ice

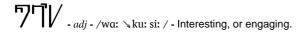
 $\sum_{n-/d\epsilon} \sqrt[n]{ku}$  - The word for "ice." Archaic, and used mostly in reference to a god of the same name, and the farthest planet from Cikil, the local sun.

in

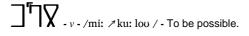


inanimate body

interesting



is possible



island

- n - /ha: t / - An island.

it

7 $\frac{1}{2}$  - pron - /RƏ \ nov / - The pronoun to be used when refering to anything other than a sentient creature. Objects, machines, plants and animals are all all assigned this pronoun.

#### J WORDS:

jewelry

job, profession

juice

**7** Fig. 1. n - /wa:  $\searrow ha$ :  $\theta / - Juice$  from squeezed fruits or vegetables. Specifically, unfermented juice.

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#### K WORDS:

key

**∑**<sup>5</sup>79 - *n* - /dε ≠ wa: n / - A key.

kill

knee, elbow

7  $\frac{1}{2}$   $\frac{1}{2}$ 

know

Kukung

n - n - ku: ku: n / - The split god of the 6th planet (named after the god, and technically a binary planet system) in the system of the sun Cikal.

#### L WORDS:

land, plains

-n - /lou dɛ mi: / - This word means land or plains, depending on context. You could use the word to call out a sighting of land while at sea, even if the land was mountainous, but if you were describing the landscape of a map, the word would be used only for flat areas.

language

n - n - /ku: \Re / - Language. When combined with another word, it can be used as a suffix, although the tone shift on the second letter is dropped in this case.

late, slow

 $\Delta 7 V$  - adj -  $/d\epsilon \ge$  wa: si: / - 1) Past due, late.

2) Slow.

law

 $\bigcap$  - n - /ku: ha: / - a law, the law in an abstract sense.

leader

 $\sum 7 - n - d\epsilon \le wa: / - leader, or person in a position of power/influence$ 

leads to

 $\sqrt{\frac{1}{2}} - v - mi$ : lou / - This special verb is used in "if then" statements within Lodenkur. See the grammar guide for further information.

This is an exception verb and never conjugated.

leaf

leave

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left

leg

1.71 1.7

leg

The subject is walking on all fours, as well.

lie

**X777 X** - *v* - /lou \ R∂ \ wa: lou / - To knowingly speak a falsehood.

lie (down)

PTTTTV - v - /ha: ŋ Rə ✓ ku: \ha: lou / - To lie down, or to be lying down.Lit: "big sit"

life

7  $\sqrt{N}$  - n - /wa:  $\sqrt{N}$  loo / - A life. Specifically a \*single\* life, which when applied to a kukun is assumed to be one of many in their progression of lives. The word for the totality of all lives is distinct.

life (total)

FTT \( \frac{1}{2} \) - *n* - /ha: \( \eta\) wa: \( \sigma\) lou / - The entirety of a kukun's experience, including all of their lives leading up to, and including, their most recent. Lit: "big life"

lift, give

 $\nabla \nabla \nabla \nabla = v - lou \neq de lou / - 1)$  To lift or pick up.2) To give something.

like

- *adj* - /jæ / - The adjective most resembling the English word "like." Used for simile. See grammar section for further explanation.

like, enjoy

7 ☐ ☐ X - v - /wa: ∫ /mi: lou / - To like something. This is \*not\* the word used to make similies, which is a anjectival.

liquid

 $\Delta$   $\Box$  - n -  $/d\epsilon$   $\searrow$  mi: m / - Anything in a liquid state, able to be poured. Includes substances like sand, (although in scientific parlence, sand and the like are considered solids).

live

living body

 $7V^{\prime}$  - n -  $/{
m R}$   $\searrow$  si: / - A creature's body, whether living or dead.

lock

**∏** - *n* - /hɑ: ku: / ku: / - a lock

Ionely

**□** - *adj* - /nov / mi: si: / - Lonely.

long

76 - adj - /wa:  $\theta$  si: / - A large single dimension. Can be applied to time, or other concepts.

louse

-n - /ku: t  $\searrow$  ku: t / - Any sort of bug that bites, or causes physical discomfort. The word implies the possibility of infestation, or persistent bother.

love

lunch

FTIFIT - n - /ha: ₹ku: θ ha: \si: / - Lunch.Lit: day meal

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#### M WORDS:

make, create

 $-v - /h\alpha$ :  $\eta lov / - To make, or create. This word cannot used in the sense of forcing, "I made them do it," as in English.$ 

many, plentiful, bountiful

V - adj - /loo f si: / - Much, a multitude of. Applied to objects, this means this can also ascribe the aspect of longevity in the appropriate context. When used to describe food, or

necessities, it can also mean "plentiful," or "bountiful."

map

master, lord

7X - n -  $/R\partial \ d\varepsilon /$  - Master. This applies, as in english, both to an individual who has mastered a skill, or the master of a slave. If used as a title, it indicates lordship, or a position of regality. This meaning is uncommon in modern parlence, excepting historical discussions.

me, I

- pron - /ha: \sku: / - I, me, or myself.

meal

**∏** - *n* - /hɑ: ∖si: / - Meal.

meat, flesh

17 - n - /nou ≯Rə / - Meat, flesh. There is no differentiation between "meat" and "flesh" as in English. Both are the same term.

memory

77 √ - n - /R∂ wɑ: ⊅si: / - This specifically refers to memory in the sense of a storage compartment for experience, rather than a particular memory (for which there is a distinct word).

memory, experience

The second of th

mess

7F75 - n - /R∂ \ha: R∂ ≯wa: / - A mess, detritous, or garbage strewn about.

minute

7 ☐ - n - /wa: \ noo / - A minute, made up of 25 seconds.

moon, satalite

7777 - n - /wa: ku: wa:  $\$  si: / - Anything visibly orbiting a planet. Includes both moons of Darisa, Dod and Kur'dod, artificial satalites that twinkle, and the natural satalites of other planets in their solar system.

morning

most

- adj - /wa: si: / - Most. Highest ranking, or first ordered.

mountain

mouth

 $\frac{1}{2}$   $\frac{1}{2}$  - n -  $\frac{1}{2}$  lov  $\frac{1}{2}$  ha:  $\frac{1}{2}$  - Mouth. Used primarily to describe the mouths of animals, but can refer to any opening which things primarily pass into.

musical instument

7  $\sqrt{N}$  - n -  $\sqrt{N}$  lou  $\sqrt{N}$  lou  $\sqrt{N}$  - A musical instrument.

must

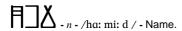
∃V - postp - /noυ \si: / - Add this particle the the end of a verb phrase to indicate that it must be done; that there is need for the act to be completed.

It is very uncommon to start a word with a rising or falling tone, but this word is an exception. It is affexed directly to the end of verbal phrases, joined to the last word in them. This is why it may begin with a dropping tone.

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#### N WORDS:

name



neck

-n - /mi:  $\nearrow$  nou  $\searrow$  si: / - The neck of something. Can be used in a similar fashion to "head," in that it is a connector between a it and a body, even if this is in a relatively abstract sense.

neighbor

-n - /wa:  $\sim$  si: t / - A neighbor. Can apply to anyone living very close to the speaker.

new, young

- *adj* - /noʊ si: / - 1) New. In this context, the word has a positive connotation, implying that the subject has not yet been worn out.2) Young. In this context, the word has a negative connotation, implying that the subject is inexperienced and unready for something. If applied to a person, it refers to the entire extent of their lives, rather than to the age of their current body.

night

nine

- cardnum - /lou f t / - nine

nineteen

- cardnum - /lov k / - nineteen

no

 $\Delta$  -  $\it{excl}$  -  $\it{/}d\epsilon$  / - No, false, negative.Unlike English, "no", this always means "false."

no one

Noathkur

954177 - n - /noυ ≯wα: θ t ku: R / - A proper noun, Nowathkur is an ancient language. It translates to "rock language," as it was spoken primarily by a mountain people.

noon

**\frac{1}{7}** \frac{1}{7} \left \ - n - /\lou \( \nabla \) wa: \( \nabla \) si: \( \nabla \) Noon time.

not, anti, un

- adj - /dɛ si: / - Not, un, antiThis is an adjectival form that may be applied to nearly any concept or verb to make it take the opposite meaning. if applied to a phrase, the phrase takes the opposite meaning.

number

 $\nabla V$  - n - /lou  $\mathcal I$  si: / - A number or numeral.

#### O WORDS:

of

- prep - /nov/ - Establishes a relationship between two things, the first in some way encompasing the second, whether through a grouped inclusion, direct ownership, or some more abstract sense of belonging.

one

only, exclusively

- adj - /ku: si: / - Only. Exclusively.

open

opposing

☐ IT - adj - /mi: \ha: si: / - In conflict or competition.

Standing contrary either in a literal, or a figurative sense.

or

79 - conj - /wa: n / -

orgasm, come

7計式 ールー/RƏ ŋ ʃ / ha: ŋ lou / - To orgasm, come,

achieve sexual release

outer space

1777 - n - /ha: n wa: k / - Outer space.Lit: great sky

own

#### P WORDS:

pain, discomfort

¬¬¬ - n - /ku: ₹RӘ / - Pain or discomfort, depending on context.

parent

17X - n - /mi: 2 wa: 2 dɛ / - An individual's parent. This applies only to the person who carried birthed them. The other forebearer is referred to as a "birthsire."

park

**1** - *n* - /ku: mi: \sigma jæ / - A park.

party, celebration

past

path

people

technologically or culturally advanced race on Ki'Darisa.

person

n - /ku: \ku: ŋ / - A singular person. Applies specifically to the Kukun'lu, the only technologically or culturally advanced race on Ki'Darisa.

person

The species of the kukun'lu species. A single kukun.

place

7F - n - /R∂ \ ha: /

plant

plate, bowl

 $\sum \sum_{n=1}^{\infty} -n - n - \log n \le d\epsilon$  – A plate used for food. Also refers to bowls.

play

Thus: \( \nu \) - To play, or play with. This word does not require helper verbs as in English. i.e. "Played with" is unneccessary, "Played" is sufficient.

please

present (time)

price, cost

 $\frac{1}{2}$  - n -

produce

77 -  $\nu$  - /RƏ lou / - to produce or make

pull

 $7\exists \nabla$  -  $\nu$  - /RƏ jæ lou / - to pull

punctual, on time

push

put

7V ∇ - ν - /wɑ: ↘si: loʊ / - To put, or place.

#### **Q WORDS:**

quesiton

7 - int p. - /wa: t / - This is the article prefacing a clause to mark it as a generic question. Specific particles exist for who, what, where, when, why, and how.

question

- n - /nou ≯ku: / - a question

#### R WORDS:

rain

**7**7**17** - *n* - /wɑ: ku: ≥nou ≯lou / - Rain.

rare, infrequent

 $7 \exists \textit{V} \text{-} \textit{adj} \text{-} \textit{/}_{R\vartheta} \nearrow j_{\tilde{\mathbb{R}}} \text{si:} \textit{/-} \text{Applied to a noun or object, this}$  means "rare." Applied as an adverb, it means "infrequently."

re, again

**f** - *postp* - / ≯hɑ: / - To do something again. EX: re-forge, remake

The postfix is placed before the conjugation of "lo" at the end of the verb the postfix is applied to.

receive, get

To receive or get.

remember

☐☐☐☐ - v - /nou \simi: lou / - To remember

right

 ${\rm 7V}$  -  ${\it adj}$  -  ${\it /RP}$  si: / - right (directional, rather that "correct")

ring, circle, loop

X 9 - n - /dε noυ \wa: / - Ring, loop, or circle.Lit: no-tail

river

 $77 V_{-n-/\mathrm{RP}\,\mathrm{fj}}\, /\!\!/ \mathrm{si:}\, /\!\!/ - \mathrm{a}\, \mathrm{river}$ 

road

rock

7 - n - /RƏ ha: / - Rock

rock

7頃 - n - /RƏ θ ha: / - rock

root

 $\frac{1}{2}$  - n -  $\frac{1}{2}$  d $\epsilon$  / - RootRefers specifically to plant roots, but is very commonly used metaphorically, as in "A word's root."

rope

7VX - n - /R∂ / si: / dɛ / - A rope.

round

| | | | | | - adj - /hα: / dε si: / - Round.

rule, govern

FINE - v - /ha: ≯jæ lou / - To rule, or govern.

run

 $\sum \nabla - v - d\epsilon \log / - to run$ 

#### S WORDS:

sad

 $\square \square \square \square \square$  - adj - /mi:  $\$  RƏ si: / - sad, unhappy

same

sand

sandwich

**-** n - /wa: ≯wa: ≥lou / -

say

This is the word used to quote someone.

school

- n - /ku: t / - Any place of learning. Unlike typical schools in human culture, the word has no implication of youth. Indeed, education beyond the most basic needs of a child (which are the responsibility of the parent) is reserved for those with the ability and means to enjoy them.

score

¬¬¬ - /ku: ≯wa: / - Score, as in the score of a competition.

sea, ocean

∏ - n - /loυ ≯hα: / - The sea, or ocean. Any sufficiently large budy of water.

second, piece, atom, mote

- n - /ha: k / - This word means piece or part. In context, it can also mean "second." It is related to the words for "you" and "I". Conceptually, individuals in their current bodies are a smaller

fragment of their whole selves, which is the entirety of their lives.

secret

**17** - *adj* - /ha: Rə si: / - secret

see

V - v - /lou t lou / - To visually see something.

seed

7 - n - /RP / wa: / - Seed. This, much like in English, refers both to plant seeds and to the germ cells of animal reproduction.

sell

sense telepathically

☐ TY - v - /nou / wa: lou / - This verb is the active sensing of radio frequencies by a kukun.

set

 $\left. \sum_{n - d\epsilon} \int_{t} t - A \text{ set. Related to the suffix for a set.} \right.$ 

set, take

 $\sum \sum \sqrt{\sum_{\nu} - \nu - lov} \times d\varepsilon lov / - 1)$  To set something down2) To take something

seven

- cardnum - /nou \ku: / - seven

seventeen

- cardnum - /mi: m / - seventeen

sharp

7 1 1 - adj - /Rə lou  $\searrow$  mi: si: / - sharp, able to cut well

ship

shit

- excl - /t ha: ŋ t / - Literally, "feces," but most commonly used as an exclamation, and more properly translated as "shit."

shop

shoulder

 $n = \frac{1}{2} \sum_{n=1}^{\infty} \frac{1}{n} - \frac{1}{n} = \frac{1}{2}$  shoulder

sick

- adj - /ku: wa: si: / - Sick, unwell, bearing disease.

sire

The first series of two mating kukun, the one that does not persist or bear a child. Distinct from "father" in that germ cells in kukun'lu are undifferentiated. There is no sperm and egg, but rather the merging of two cells of the same type.

sit

six

- cardnum - /loυ \mi: θ / - six

sixteen

- cardnum - /mi: / - sixteen

skin

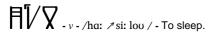
sky

77 - n - /wa: k / - The sky.

slave

 $\nabla h_{-n-/lou \theta/-A slave.}$ 

sleep



small

7 Turn - adj - /Rə ≯mi: si: / - Small in size, either physically or conceptually.

small, tiny

- pref - /ha: f / - This can be afixed to the beginning of words to make them conceptually smaller. Care must be taken, as some words have their meaning fundamentally changed by the prefix. For example, a "small voice" means "star."

smoke

**77** - *n* - /wa: *N* R∂ / - Smoke.

snout, muzzle, nose

so that

- *inf mrk* - /wa: \si: / - This performs the function of "so that," or "to." See the grammar guide for further information.

so that, could

7 ☐ - conj - /wa: \mi: \textit{\pi} ha: / - 1) This conjunction joins two clauses, indicating intent to cause one from the other.

Ex: I did X so that Y could happen.

Further explained in the Intermediate Grammar section.

soil

7] - n - /wa: m / .

sometimes

☐☐ - adj - /ku: ≯jæ si: / - Sometimes occurring.

soup

**h)'h)** - n - /wa: ⊅wa: / - Soup spell

קרן אוני פּין א 1 - n - /wa: ⊾ku: θ / - A magical spell.

spirit, soul

spring, coil

-n - /mi:  $\sim$  mi:  $\sim$  ha: / - A spring or coil. Specifically something that can be compressed or wound to store mechanical energy.

stand

 $\exists \mathbf{X}$  - v - jæ lov / - To stand upright. This specifically refers to standing errect on one's hind legs.

star

Cikil, the sun over Ki'Darisa, is a star as well, and the kukun'lu are aware of this, but the word is rarely used to describe their sun.Lit:

start, beginning

- n - /nou ≯wa: / - Start, or beginning.

starve

TFTT - v - /wa: \ha: \ku: lov / - To die or to be in the process of dying from lack of nourishment. Used often as hyperbole. i.e. "I'm starving! Let's eat!"

state

FT - n - /ha: ✓si: R / - A state in the sense of government.

steel

**¬¬¬** - n - /ku: ⊅jæ θ / - steel

stone, rock

954 - *n* - /noo ≯wa: θ t / - Stone. May refer to either the material, or a singular chunk of it.

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store, shop

n - mi: R - A store, vendor stand, or shop. Does not apply to something like a marketplace, which is made from multiple storefronts or vendors.

strong

- adj - /ha: /si: si: / - Strong, able to withstand considerable force.

student, pupil

**∏** - *n* - /lou ≯ku: / - A student or pupil.

study, learn

☐ V - /mi: f lou / - To study or learn.

stupidity, stupid person

H → Ha: f nov /ha: \ku: /- A stupid person, or the abstract concept of stupidity.

sun

Y are low ≠ jæ / - The sun, a white dwarf star, whose name is "Cikil."

sweet

F7/ - adj - /ha: \*\* RP si: / - Sweet, as in taste.

swim

#### T WORDS:

table

tail

- n - /mi: k / - An animal's tail (not a kukun's tail).

take, choose

HVV - v - ∕ha: ≯lou lou / - 1) To take; to receive by your own hand.

2) To choose, to select.

talk, speak

It should be kept in mind that although speech as defined in this lexicon and grammar guide are for audible speech, Lodenkur as spoken natively is based on the flashing signals from a kukun's antennae. As such, this word does not include nonverbal sounds or noises.

tall, long

ĦϪ7V - adj - /ha: ∖dε Rə si: / - Tall or long.

ar

**∏** - *n* - /loo t ≯ku: / - tar

taste, flavor

 $\frac{1}{2}$  - n - /mi: R / - Something's taste. Something's flavor.

teach

ק"ל - י - /חסט ≤ RƏ lou / - To teach.

team

7IV - n - /Rə t ≯si: / - Team, or small organized group.

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technology, science

75 - n - /wa: ≯nou ha: / - technology, science

telepathic sensasion

17 - *n* - /nov ≯wa: t / - The kukun are able to both transmit and receive radio signals as a natural result of their evolution. This word refers to that sense in the same way that "sight" refers to seeing.

ten

\( \sigma \cdot \cap \) - cardnum - /R∂ / - ten

thank you, thanks

X 7 A generlized expression of grattitude. "Thank you."

that

away physicallty or conceptually. The referenced object must both be out of easy reach and out of sight. Typically not within the same building or location as the speaker unless the location is especially large.

that (over there). it

that (somewhere), it

there

979 - prep - /nov wa: n / - there,

A preposition in Lodenkur, rather than the adverb in English.

they, them

- pron - /ku: jæ f / - They (singular), referring to someone of equal or unknown age/status.

they, them

- pron - /ku: ⊅jæ / - They (singular), referring to someone of greater age/status.

they, them

- pron - /ku: \sigma jæ / - They (singular), referring to someone of lesser age/status.

they, them (plural)

- pron - /wa: /ku: f / - A grouping of people. This is used regardless of the status of those in the group relative to the speaker.

think

thirteen

- cardnum - /RƏ \mi: / - thirteen

this

The pron - /ku: ✓ ha: / - Refers to a specific object or concept close at hand, or nearby conceptually.

this, it

1 - pron - /nou t / - A thing or animal you are currently touching.

Also used as a generic inanimate pronoun

three

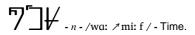
- cardnum - /ku: ŋ / - three

through

Through Prepositions were originally a form of adjectival. the "th" was added once the words gained their own part of speech.

tie, bind, confine

time



tired, exausted, spent

- *adj* - /ku: /ku: si: / - Tired, exhausted, or spent. This can be applied to a kukun who has walked all day, a battery which has had its power completely drained, or anything conceptually similar.

to



May be used in the sense "I went from here to there." or in the sense "I gave at thing to him."

to be

today

7 | T | T | - ts-adj - /wa: ha: \lou re / - An exception adjectival (as are many time/space based adjectivals), this word lacks the typical terminating adjectival character. Today.

tomorrow

Type In the standard of the st

tongue

X - n - /lou d / - A creature's tongue.

tool

 $\sqrt{7}$  - n -  $\sqrt{100}$  \wax wa:  $\sqrt{100}$  - Any tool, especially mechanical or hand tools.

tooth, fang

່ \_ n - /mi: ∖ loʊ / - Tooth or fang. top

プ゚ヿヮ - n - /ʀə ፆku: w / - Something's upper portion.

town

toy

trade

 $\Delta \Delta \overline{V}$  -  $\nu$  -  $/d\epsilon \, \searrow \, d\epsilon \, lov$  / - To trade

tree

7 $\frac{1}{n}$  - n

tree

757 - n - /R∂ ≠ nou lou / - a tree

trunk, belly, stalk

 $\frac{1}{2}$  - n - j  $\approx \eta$  k / - This refers to the primary pillar of support for something. For a plant, this is the trunk, or stalk. For a creature, this is the torso/belly.

twelve

5 E∑

twelve

 $\leftarrow$  - cardnum -  $/\theta \log \eta$  / - twelve

twenty

- cardnum - /mi: t lou n / - twenty

twenty five

- cardnum - /mi: \sigma jæ / - twenty five

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#### twenty four

- - cardnum - /dε ≯Rə / - twenty five

#### twenty one

- cardnum - /t ha: f t / - twenty one

#### twenty three

- cardnum - /RƏ ku: / - twenty three

#### twenty two

- cardnum - /mi: ≯wa: / - twenty two

#### two

∠ - cardnum - / \RƏ /si: / - two

# U WORDS:

un, anti

\times\_{-pref-/d/-} This prefix can be added to invert the meaning. This can be applied to most any other type of word where it would make logical sense.

until

- conj - /nou \ku: / - until a point in time or space

up, over

use

**¬¬¬¬** - *v* - /ku: ≯jæ lou / - To use.

# V WORDS:

valley

vegetable, fruit

7 $\vec{\Sigma}$  - n - /wa:  $\d\epsilon$  / - Any edible plant

very

 - adj - /ha: θ si: / - very, a lot, much

vestige

- n - /nou m / - vestige

A vestige is the cast of body of a kukun who has birthed themself into their next life. It is viewed in different ways by different cultures, ranging from an object of disgust, to the revered body of prior experience.

village, town

77"∃ - n - /rə ∖rə ⊅nou / - a village or town

viscous, thick

Refers exclusively to liquids.

voice

 $\frac{1}{2}$  - n -

# W WORDS:

walk

wan

 $\mathbb{Z}^{-\sqrt{\frac{1}{2}}}$  -  $\sqrt{\frac{1}{2}}$  ku: loo / - To want

war

 $\square \nabla \bigcap_{n - / \int loo \setminus Ra / - War. Large, violent conflict,}$  typically between states or nations.

ward

warm

watch

water

we

7 | This is technically the plural form of "I." This is the non-inclusive "we," and does not include the listener. "We and you" is the form this would

take in conversation.

week

H - n - /ha: θ / - On Darisa, a standard week is 5 days.

weight

977 -  $n - /\text{nov} \nearrow \text{wa: } \land \text{ha: } / -1)$  The attribute associated with an object being affected by gravity.2) An object being used due to its heaviness.

welcome

TTY - excl - / wa: \*lou / - This is a greeting appropriate when guests are to be greeted to the speaker's home, or a place in which they hold authority.

wet, damp

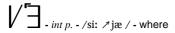
P7V - adj - /ha: Ned Si: / - Wet. Damp. Not dry.

what

7 - pron - /Rə \mi: / - An explicitly unknow object or concept. Typically used in an interrogative sense.

when

where



who

A pronon referencing an explicitly unknown party. Typically interogative in nature.

why

- int p. - /ha: \mi: / - The particle that prefaces a clause to make clear that it is asking the question "Why?"

wind

ff - n - /ha:  $\RPP$  / - The wind.

wine, beer, liquor

7

\[
\frac{1}{2} \lambda \cdot - n - /wa: \( \nabla \text{dε} \) - Any alcoholic beverage

| \( \nabla \text{dε} \) - Any alcoholic beverage

| \( \nabla \text{dε} \) - Any alcoholic beverage

| \( \nabla \text{dε} \) - Any alcoholic beverage

wing

9 n - /nou ≯ku: w / - A wing. Applies to any flying appendage, whether a bird's, an insects, or a machine's.

wisdom

77 - n - /wa: RƏ t / - Wisdom.

wise

77/ - adj - /wa: RƏ si: / - Wise, posessing wisdom.

with

**¬¬¬** - *adj* - /ku: \ noo si: / - with

word

**17** ∃ - *n* - /nou wa: ⊅jæ / - A word.

work

 $797_{\text{--}v\text{--/R9}} \times_{\text{nou lou/-Work.}}$ 

Workplace

world, planet

write, spell, draw, record

written, drawn, recorded

# Y WORDS:

yes, true

7 - /wa: / - Yes, true, affirmitive.Unlike English, "yes" in lodenkur always applies to affirmative, or true.

yesterday

 $\exists \uparrow \chi \uparrow \uparrow \gamma$  - ts-adj - /je  $\eta \sim lov / - An$  exception adjectival (as are many time/space based adjectivals), this word lacks the typical terminating adjectival character. Today.

yet

you

Fig. 2 - pron - /ha: ≯ku: / - Used when referencing the person to whom you are currently speaking. Inherently singular.

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### Grammar

### An Introduction

The Nature and Origin LODENKUR

Lodenkur is the language spoken in the country of Lodenore on the world of Ki'Darisa. Its name is derived from the words for plains, " $\nabla \Delta \Box$ ", and language, " $\nabla \Delta$ ". Predictably, it emerged in a plains people and evolved to its present form from there. Lodenore is a densely populated trading nation, and as such, Lodenore is widely recognized across Darisa.

Of note is that Lodenkur as outlined in this dictionary is slightly different than when spoken natively. The characters have been assigned values pronouncable by humans, but this is not natively the case. The Kukun'lu, the only significantly intelligent species on Darisa, speak through low frequency radio waves rather than sound. If a kukun were to hear your speech in Lodenkur, they would be baffled.

Londenkur, as with many languages on Darisa, is lengthy by nature, form and style taking precedence over speed of communication. If anything, it is more concise than most other languages of the world, as it is the most frequently used trading language (Lodenore being a worldwide shipping hub). All of this is due to the nature of the intelligent species of the world, the Kukun'lu. Their lives have no inherent cap on age, making them effectively immortal. Time is the one thing that they have in seemingly infinite supply, and this is reflected in their speech.

#### Pronunciation 1

Lodenkur is a language that technically does not have pronunciation in any way that we are able to perceive. It is a language "spoken" via radio frequency, similar to what we might think of as telepathy. This having been said, it is useful to have a way to speak and vocalize this language in a more familiar way, as a helpful mnemonic to remember vocabulary and to allow better interaction with it. Below is an attempt to convert this it a more human-friendly form.

#### A Basic Explanation of Characters

There are two types of characters, the tonal and the non-tonal. Tonal characters can be

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pronounced in one of three ways. The first comes with no special markers, and is flat. The second has a marker on the left side. This is pronounced with a rising tone. The third has a marker on the right side. This is pronounced with a descending tone.

Flat Characters:

# Ħ797773X∃V

**Rising Tone Characters:** 

# **הלבורלללפלוו**

Falling Tone Characters:

# **ドブダブダブゴばヨ**V

The second type of characters are not tonal. They are pronounced in ways the precludes rising or falling tone. In KLA, you will never see more than two of these consecutively, as this would be difficult or impossible to pronounce.

**Non-Tonal Characters:** 

# **以**□1/1

#### Pronunciation

Below is a basic pronunciation guide for each of the characters. These pronunciations do not account for tone, which is explained in greater detail later in this document. Rising and falling tones do not affect the pronunciation of characters. All pronunciations are in IPA style.

| : t - t - (today) | : th - θ (theigh) | : ha - ha: (hall) | : wa - wa: (water) | : no - noυ (no)

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```
7: reh - Rə (red) (note: french, guttural R)

1: lo - loυ (load)

1: ku - ku: (cocoon)

1: mi - mi: (me)

2: de - dε (debt)

1: ya - jæ (yak)

1: si - si: (see)

1: sh - ∫ (shy)

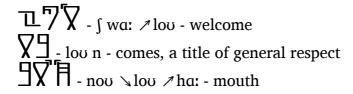
1: ng - ŋ (sang)
```

Neutral tone is typically segmented by sentence. A speaker has their "neutral" voice tone, which is where each sentence begins. A character that is atonal or flat will leave the speaker's voice in the tone in which it began. A character with rising or falling tone however, will raise or lower the speaker's tone before the character is pronounced. This new tone replaces the base tone as the speaker continues. This results in a lyrical sound to speech, tone rising and falling through phrases and sentences.

In cases where the tone is too low or too high for a speaker to continue, they may return to the neutral tone between words by leaving a stressed pause between the words, although this is considered indicitive of poorly considered phrasing. Typically a speaker should manage this themselves. Tone may be raised or lowered as much as the speaker likes on an appropriate character, and the meaning remains the same. In this way, a speaker should take care that their words do not tonally escape them. Sentences tend to rise in tone as they continue, rather than dipping or staying in the same tonal position.

### Pronunciation 2

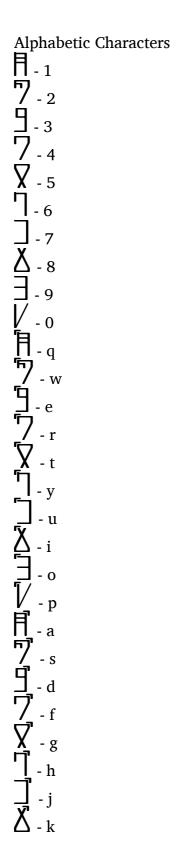
One additional rule of pronunciation in Lodenkur is that when a flat character (one that neither raises nor lowers tone), only the consonant sound is spoken. Below are examples that include one such word, with spoken recordings included. The exception to this is the gerund form of verbs (covered in the advanced grammar chapter). Gerunds leave the vowel sound of  $\sqrt{X}$  fully pronounced.



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# Character Mappings on Keyboard

Below is a mapping of each character and number to its relevant key on a standard keyboard. The first set is alphabetic characters, the second set is numerals, and the third punctuation.



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#### Numerals

- - shift + q └ - shift + w  $\angle$  - shift + e  $^{\searrow}$  - shift + r  $\neg$  - shift + t  $\Gamma$  - shift + y - shift + u  $\int$  - shift + i  $\Gamma$  - shift + o ☐ - shift + p  $\nabla$  - shift + a - shift + s  $\leq$  - shift + d  $\stackrel{>}{\sim}$  - shift + f  $\frac{1}{2}$  - shift + g 7 - shift + h ່ → - shift + j  $\frac{2}{2}$  - shift + k  $\rightarrow$  - shift + 1  $\frac{1}{2}$  - shift + z  $\neg$  - shift + x  $\int$  - shift + c  $\leq$  - shift + v  $\frac{1}{2}$  - shift + b

- shift + n

#### **Punctuation**

Φ -!

• - @

L - (

( - لـ

<sup>⊕</sup> - ?

° - .

# Numbers and Counting

Lodenkur uses the base 25 counting system which is most common on Darisa, which is reasonably simple. There are 26 numerals, from 0-25, and numbers are read left to right, as in English. The primary difference is that numbers are written from the least to the most significant digits, starting in the 1's column.

Of additional note is that this number system does not use decimals. Fractions are used for any non-whole number. To communicate a fraction, grouping is used (covered later in this guide). To say 2/3, you would say "three's two," as below.

The base 25 system actually evolved from an earlier base 5 system, which did not include the concept of 0. The top and the bottom halves of each numeral are actually two separate base 5 characters. Keeping this in mind makes reading numbers of this system much easier.

- 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 7 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25

## Basic Grammar

#### Structure

**Basic Grammatical Structure** 

The basic structure that Lodenkur follows is similar to English, following the familiar <SUBJECT> <VERB> <OBJECT> pattern. Like English, Lodenkur is a forward leaning language, placing the most important aspects of a sentence first, and allowing further detail to come later. This is most apparent in complex sentences.

#### **Implied Subjects**

As with English, subjects are oftentimes implied, and can therefore be dropped if context allows. This is particularly true of imperative constructions and in situations where only two people are present, with "you" or "I" being the most common subject omitted. Although grammatically there might be no strict way to tell the subject of these sentences, context should make it clear. If it does not, the speaker is being too vague.

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#### Punctuation

Basic punctuation in Lodenkur is similar to that of English. As with English, sentences are ended with punctuations based on the type of sentence. Declarative sentences are ended with the symbol '°'. Question sentences are ended with the symbol '°'. Exclamatory sentences are ended with the symbol '\forall '. Imperative sentences, unlike in English are given their own punctuation to end sentence with, the '\forall '. Quotation marks and parentheses are handled by a single set of characters, \( \L' \) and \( \L' \). These characters denote text that is somehow set apart from the rest of the sentence or phrase, encapsulating them into their own block. These will be explained in further detail later.

### Spaces

As can be seen in the many examples of Lodenkur through this guide, a character resembling the English underscore is used as a space in Lodenkur. Because this acts as the sole demarkation between words in Lodenkur scripts, a single word may wrap from one line to the next without concern for readability. Spaces appear between all words and grammatical markings, save trailing characters.

There are explanations below as to when trailing characters of certain words are moved further into text and places after other words. In this case, the stem of the word that the trailing character was pulled from is still separated from subsequent words with a space, but the trailing character itself is not separated from the word it follows. It acts as an additional character on this last word.

#### To Be

The most basic statement in any language is one that equates two things. Most (although not all) languages accomplish this with some variant of the verb "to be." Lodenkur is one such language. Unlike English, Lodenkur does not differentiate between singular and plural, and does not have separate words for first, second, or third person instances of "to be." Additionally, it is conjugated in the same manner as any other verb, and does not itself address the subjunctive mood. These cases are handled through helper words and conjugations, as do all other verbs. As a result of these, "to be" in Lodenkur is vastly more simple than in English. The words "am," "are," "is," "was," and "were" are all expressed with a single verb "TX".

English: "Water is liquid."

Lodenkur: The state of the s

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Although there are 12 basic conjugations for the combinations of 1st/2nd/3rd person, present/past tense, and singular/plural formations (not to mention the present and past participle forms), included here is only a single example. The reason for this is that " $\Pi \Pi \Pi \Pi \Pi$ " conjugates with no special rules, and the grammar for conjugation is further explained below.

## Verb Conjugation

Verb conjugation in Lodenkur is more complex than in English. Lodenkur has all three tenses (present, past, and future), whereas English has only past and present. Additionally, Lodenkur has a conjugation for uncertainty, the indefinite form, which may be used with any chronological tense. The dictionary form of verbs end with X', and the stem form drops the trailing X. The verb "to be" is given here as the example, but it follows no special rules. The only exception verb ""\frac{1}{X}" is covered in the "If X Then Y" section of this grammar guide.

Of note is that the subjunctive mood is handled in Lodenkur through the certain/uncertain conjugation of verbs in all cases except the subjunctive "could." That is covered in the Subjunctive Could section under the Intermediate Grammar chapter of this guide.

#### POSITIVE CONJUGATION

To conjugate a present tense verb, append "\footnote{7}\text{" to the verb stem.} To conjugate a past tense verb, append "\textsqrt{7}" to the verb stem. To conjugate future tense "\delta\textsqrt" to the verb stem. To conjugate a verb of any tense as an indefinite, replace the 't' with a 't'. The tense and certainty conjugations are given below.

ENG EXAMPLE: I am hungry. (positive, certain, present)

Lodenkur EXAMPLE: 月门\_月节\\\ \frac{1}{2}\]

Relevant Verb: is/am

ENG EXAMPLE: I was hungry. (positive, certain, past)

Lodenkur EXAMPLE:

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Relevant Verb: is/am | TTTT

Relevant Verb: is/am

ENG EXAMPLE: I might have been hungry. (positive, uncertain, past) Lodenkur EXAMPLE: 

| The content of the con

Relevant Verb: is/am

Relevant Verb: is/am

As a note, the present tense describes both current state and ongoing actions. Unlike English, a statement that you "ride your bicycle" strongly implies that you will continue to ride your bicycle for at very least the immediate future. In all examples where future tense is an important part of the Lodenkur construction, "(future)" will appear in the corollary English text after the verb conjugation to which the tense applies. Conjugations in which a verb is conjugated in the indefinite will be marked with (indefinite).

**Negative Conjugation** 

Lodenkur Page 87 of 116 Negative conjugation of verbs adds a bit more complexity to them, as it has a slightly different rules for the definite and indefinite forms of verbs. For definite verbs, replace the trailing with 'b' with a 'c'. For indefinites, simply add 'c' to the end, leaving the 'v' in place.

ENG EXAMPLE: I am	not hungry. (negative, certain, j	present)
Lodenkur EXAMPLE:	not hungry. (negative, certain, j	

ENG EXAMPLE: I might not have been hungry. (negative, uncertain, past)

Lodenkur EXAMPLE: The state of the st

Lodenkur Page 88 of 116 Relevant Verb: is/am | Tall |

With indefinite negatives be certain to pronounce both the '\(\frac{1}{2}\)', and the '\(\frac{1}{2}\)', distinctly, or you risk slurring your conjugation to the point where you might be misheard.

#### Pronouns

Pronouns are relatively straightforward in Lodenkur. There is no form of grammatical gender in the language, and pronoun forms do not change when placed in subject vs object positions. There are only two main complexities when dealing with pronouns.

#### THEY/THEM

When speaking about others, there are slightly different forms to use, depending on the speaker's relative status or age to the person they are speaking about. This applies only to the singular "them." Examples below:

them/they (singular, speaker is equal) -> 734

them/they (singular, speaker is lesser/younger) -> 1

them/they (singular, speaker is greater/older) -> 73

them/they (plural, all cases) -> 714

#### THIS/THAT

In English, we differentiate between objects close and far with the words "this" and "that." They are relative terms, and instincutally understood by native speakers. In Lodenkur, there is a similar concept, although it is more strictly defined, and less difficult for non-native speakers to pick up. The first form applies to an object that is currently being touched. The second form applies to an object that can be seen/heard. The third applies to any object that is completely outside the perception of the speaker.

this (which I am touching) ->  $\square$ 

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that (which I can see or hear) -> 9

that (which is outside of my perception) -> 911

#### Posessives

The possessive in Lodenkur is essentially just set inclusion. This means that the Lodenkur word for "of", which is "\( \sigma\)", is used to denote ownership. This may be applied not only to ownership in the direct sense, but the indirect sense. Membership in a club means both that the individual is of the club and that the club is of the individual's social groups.

English: "This is my house."

Lodenkur: The House."

This type of "posessive" set inclusion is used frequently in other grammatical constructions within Lodenkur.

## Plurality and Numbers

Lodenkur has no inherent plurality. To address multiple objects, you may either give the exact number, or use the stem form adjectival for "many" in the place of a number.

# Ofering to Do

Making an offer to do something in Lodenkur does not use any special constructions or conjugations, but is slightly idiosyncratic. To make an offer to perform some action, the speaker asks whether or not they will do so in the future.

Literal: "[Question] I am(future-indefinite) cleaning dinner's plates?

## Telling Time

Timekeeping in Lodenkur is quite simple, in part due to the base 25 numeric system that is used and the fact that their time scale is based on sets of 25 as well (rather than the odder

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standards of 24 hours, 60 minutes, 60 seconds we keep on earth). On Ki'Darisa, there are 25 hours in a day, 25 minutes in an hour and 25 seconds in a minute (although it should be noted that a "second" is not necessarily the same amount of time we think of as a "second," it is merely the smallest standard measure of time they commonly use).

Time may be told in a number of ways. First is an example of the most complete. Again, take note of the base 25 system. I have chosen examples where the numbers for times could be represented without breaking rules of time formatting for either system. The numbers are given in the numeral system for Lodenkur, rather than being spelled out.

English: "It is 8:25 and 4 seconds."

Lodenkur: The is 8 23 4."

Obviously this level of precision is not usually required. Most typically, only the hour and minute, or even only the hour may be given. Below is an example of this.

The last example allows specific times to be treated in the same manner as the more generalized time and place descriptors. This is accomplished simply by putting the time at the beginning of the sentence or clause (outlined in the Descriptors section of this document), then continuing as is normal.

Literal: "6 20 I woke up."

"Sorry" and "Thank You"

In Lodenkur, "thank you" and "I'm sorry" are idiosyncratic phrases that can be used either alone, or in conjunction with one another. Below are examples of the most formal version of the phrases in their lone forms. The literal translation of this formal apology, "I might not do anything" represents the speaker showing deference to whoever they are offering an apology to, and allowing for the possibility that there is nothing that could possibly be done to rectify the situation. It leaves the conversational door open or whoever is being offered the

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apology to demand something be done in reparation.

LIT Lodenkur TRANSLATION: "I might not do anything."

While the above example is quite formal and appropriate for a major infraction, or formal apology, it is much more common that something minor, requiring only a cursory apology, will happen (bumping into a stranger by accident, interrupting a friend, etc.).

LIT Lodenkur TRANSLATION: "might not do"

"Thank you" is quite simple, and does not change in most situations. Whether the thanks are formal or informal, it takes the same form.

ENG EXAMPLE: "Thank you!"

Lodenkur EXAMPLE: \( \frac{1}{2} \) \( \frac{1}{2} \)

LIT Lodenkur TRANSLATION: "Done well!"

NOTE: Unlike English, "I'm sorry." Is not an expression of sympathy. It is exclusively for seeking forgiveness and apologizing.

# Adjectivals

# Introduction to Adjectivals

Many languages differentiate between adjectives and adverbs, one set describing things, the other describing actions. Lodenkur is a language which does not make this distinction. All adjectivals can be used to describe either things, or actions. Although not all of these combinations make logical sense, they are nonetheless grammatically correct.

All adjectivals end with an adjectival particle  $\sqrt{\ }$  or  $^{\prime}$  The stem form of an adjectival simply has this trailing perticle removed.

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Direct Description

In this case of a direct description the word "big", " $\nabla\nabla$ ", is being used to directly describe the word "animal", " $\nabla$ ". Note that in the Lodenkur example, the word for animal falls between the descriptor stem and its trailing  $\nabla$ . This is true regardless of how syntactically large the object is is describing is, even if the object is a long phrase.

In informal situations with simple conjugations, the trailing  $\sqrt{\phantom{a}}$  may be dropped. This is appropriate only when it would not cause confusion, and only in informal speech situations, not for written works or formal communications. Even in informal situations, the  $\sqrt{\phantom{a}}$  is retained for more complex syntactic constructions, as sentences could become confusing otherwise.

When using descriptive phrases, the construction is the same. In the examples below, the adjective phrase is bolded in both the english text and the Lodenkur translation. Even if the descriptive phrase does not end with a descriptor word, the descriptor within it is still only the stem form, and a vishould follow its descriptive target. Additionally, a single visible all that is necessary to terminate the target of a descriptive phrase, even if multiple descriptors are in the phrase, as given below. As with the single descriptor word, the trailing visible only required in formal writing and speech.

ENG EXAMPLE: "I took the big and bulky bag."

Lodenkur EXAMPLE: Took the big and bulky bag."

\[
\begin{align\*}
\text{Codenkur} & \text{EXAMPLE} & \text{Took} & \text{Too

Equative

In the equative case, the trailing V' is dropped, leaving only the descriptor stem. This is much more straightforward both with descriptor words and descriptor phrases. It is actively ascribing the descriptive attribute to a clause's subject.

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Relevant Adjectival: big  $\nabla$ 

# Time and Space

The third case is that of time and space descriptors. Although some time/space words are specifically of the descriptor type (and therefore can be used in either of the first two cases), all can be used in this manner. To use a time/spatial descriptor in this manner, simply place the word or phrase before the relevant grammatical construction it targets. As with the equative form, only the stem of descriptor words are used here, the '0' being dropped. Question words such as "when" that have directly to do with time are included in this subcategory.

Relevant time/space word: today 7 17

ENG EXAMPLE: "When will you leave?"

Lodenkur EXAMPLE: 7\( \bar{\Delta} = \bar{\Delta} - \bar{\D

Lodenkur LIT TRANSLATION: When you leave(future, indefinite)?

Relevant time/space word: when  $7\Delta$ 

This form applies both to base time descriptors and descriptor phrases, such as "While I did X, I also did Y."

## Negative Form

Any descriptor word or phrase can be made to mean its opposite by changing its trailing Vto a "T". Note that in some cases, this makes less sense than others, but is grammatically correct, regardless. The trailing 'T' must be included, even when speaking informally, as an adjectival stem will always take a positive form by default.

The negative form of descriptors cannot be used in an equative sense. The equative form uses the descriptor stem only, lacking a trailing character. To use a negative descriptive in

Lodenkur Page 94 of 116 this sense, conjugate the verb negatively.

ENG EXAMPLE: "I am not happy."

Lodenkur EXAMPLE: The property of the property

As a note regarding negative descriptions, both a negative verbal conjugation with a positive adjective and a positive verbal conjugation with a negative descriptor are possible, but only one or the other may be negative. Although the literal meaning of both is generally similar.

CORRECT: The fruit is not good.

CORRECT: The fruit is ungood.

INCORRECT: The fruit is not ungood.

## Noun Form of Adjectival

In addition to their primary grammatical function, all descriptor words may also be used as nouns. To do this, simply drop the '0' and use the descriptor stem. This word form represents the quality of the descriptor itself, i.e. blue-> blueness, kind-> kindness, etc. Because the negativity suffix cannot be dropped without losing the negative meaning, the negative form of descriptors cannot be used as nouns. The appropriate positive descriptor must be used. "Unhotness" could not be a word, but "coldness" could.

The below sentence uses the stem form of the word warm,  $\forall \exists \vec{X}'$ .

Informal Equative

Informal

In addition to the formal conjugations and descriptive phrases listed above, there is an informal form, which is very common for simplistic descriptions. While this form is inappropriate for the most formal of documents, it is nearly ubiquitous elsewhere, and generally acceptable in both speech and writing, provided that the situation does not call for highly sanctimonious language. To construct this form, apply the descriptor to its target as it would in the direct description form, following this by the stem form of the verb to be. The negative descriptor form may be used with the informal equative form, as does not use the

Lodenkur Page 95 of 116 informal version of the adjective itself (that is to say, the stem form).

More Informal

A slightly more informal version of the same sentence drops the adjective particle, seen below. This form cannot be used in the negative sense, as the trailing particle is what denotes negativity, and an adjective stem is always assumed to be positive.

Most Informal

Finally, there is a highly informal version, which is appropriate only in common speech. The verb "to be" is dropped entirely, and the tense of the statement must be pulled from context. This form is inapproprite for most writing (excepting dialog) and is used between friends and close associates in relaxed environments.

ENG EXAMPLE: "The bag is big." KUK EXAMPLE:  $\nabla \nabla$ \_ $^{\circ}$ 

Lit English: "big bag."

Describing Verbs and Verb Phrases

English has adverbs, but Lodenkur does not. Adjectivals target verbs and verb phrases in the same way that they do nouns and noun phrases. The upshot of this is that any descriptor may be used in the form that an adverb would in English. There are many nonsensical constructions that can be made this way, although they are syntactically correct. Note the the trailing '0' from the termination of the descriptor phrase comes after the 'b' of the verb's conjugation.

ENG EXAMPLE: "I walked quickly."

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Lodenkur EXAMPLE: | The lodenkur TRANSLATION: I fast[walked].

As a note, the Informal Equative forms covered in another section of this chapter all apply here as well. Complex phrases can be given informal descriptions when speaking tersely.

# Multipe Adjectivals

In many cases there arises a need to apply multiple adjectivals to a single word. When this happens, the adjectival particles \( \frac{1}{2} \) and \( \frac{1}{2} \) only appear a single time. This means that a string of descriptors being applied to a phrase must all have positive/negative agreement, as there is no way to pick and choose which will be positive and which will be negative. A second statement is necessary to do this.

#### Nouns

#### Intruduction to Nouns

As nouns in Lodenkur do not have declensions or plural forms, they are quite simple. Most notable about them is what they cannot be. A noun may never end with the following grammatical particles, as they are reserved for adjectivals and verbs:  $\nabla$ ,  $\nabla$ . Although there are other particles that can be used for conjugated adjectivals and verbs, nouns may end in these. This can occasionally create ambiguity in a sentence, although in context the meaning is typically clear.

Puns in Lodenkur tend to be based on these ambiguities.

# Nouns as Descriptors

As in most languages, nouns may modify other nouns. This is quite simple in Lodenkur. To modify one noun or noun phrase with another, simply put the descriptive noun phrase in front of the target. There is no other conjugation necessary. Although this can create situations that are syntactically ambiguous at times, these are rare, as the logical grouping is typically obvious, given the logic of the sentence and the relationship of the words. Additionally, when listing multiple objects, the ennumeration word, '\(\sigma\)' must be used between each additional phrase.

ENG EXAMPLE: "That is a candy store."

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### Punctuation

Intro to punctuation

Punctuation in Lodenkur is fairly basic, with end of sentence punctuation, parenthetical notation, and quotation markers. The comma does not have any corrolary in Lodenkur, and complex written phrases must therefore be interpreted carefully.

Imperative Sentences

There is no special conjugation for the imperative form in Lodenkur. To place something in the imperative, you tell someone that you are saying what they will do in the future. This is an example of the power of voice within Lodenore culture (and within Kukun societies more generally). The implication is that if the subject of the order fails to do as the speaker has said, the speaker will be made a liar of. For this reason, the statement of future activity is conjugated as certain, which greatly strengthens the force behind the statement.

In addition to the quotitative element of the imperative in Lodenkur is the end of sentence punctuation. There is no English equivalent. Imperative sentences end with the character '°'. This is significant because without context, informal orders are otherwise indistinguishable from statements of future fact.

For syntactic simplicity, orders are typically simple statements, with explanation leading up to them being made part of a larger imperative phrase by the end command statement. It is typical for the subject of the quotation's clause to have its subject dropped unless there is a reason to specify it.

NOTE: This uses quotation, which is covered elsewhere in this chapter.

LIT Translation: "I say '[you] Clean(future) the mess."

In cases where the order was given in the past, and the speaker is explaining the order that was previously given, only the verb "say", " $\Pi \nabla$ " is conjugated in the past tense. The order itself is treated as a quotation, and its original tense is retained. Note that the punctuation marking a sentence as imperative is used both in and outside the quotations unless (as below) there is a reason to use another punctuation mark. Below, the speaker is angry, and

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the parent clause is therefore exclamatory.

English Example: "I told you to clean this mess!"

Lodenkur Example: | The property of the clean this mess!"

LIT Translation:"I said '[you] Clean(future) this mess'!"

The imperative can be less formally constructed by omitting "I say." This form is reasonably common, given that someone giving orders is most typically in a position of authority over whoever is receiving the orders, and this reduces the necessity for formality. This phrase must be used in context where it is unambiguous, otherwise it can be taken as a statement of fact. It is only plainly obvious that this is an order when written, due to the punctuation.

English Example: "Clean this mess."

Lodenkur Example: 1331\_7月75°

LIT Translation: "[You] Clean(future) this mess."

#### Declarative Sentences

Declarative sentences are the most simplistic, ending with the Lodenkur equivalent of a period, '°'.

English Example: I am hungry.

Lodenkur Example: 月 1 7 2 5 c

Lit Translation: [I] am hungry.

## Iterrogative Sentences

Asking questions within Lodenkur is relatively simple. The question word goes at the beginning of a clause, as would a time/space descriptor (question words are actually of the same variety as time/space descriptors), and the clause coming after this is ended with the question punctuation.

ENG EXAMPLE: "Why are you crying?"

Lodenkur EXAMPLE: The state of the

In addition to the typical question words (who, what, when, where, why, how), there is an additional. This is the neutral question word, "7". The nature of the question being asked must be inferred when this question particle is encountered.

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ENG EXAMPLE: "You are crying?"

Lodenkur EXAMPLE: 7 | 1 | 1 | 1 | 2 | 3 | 3 | 4 |

## Exclamatory Sentences

Exclamatory sentances are very simple to write. Spoken, they are just louder. In writing, you simply must end the sentence with the punctuation mark '\diangle'.

#### Parenthetical Notation

Lodenkur parenthetical notation works in a similar manner to that of English at its most basic level. This having been said, there is more to it than in English. Text within Lodenkur parentheses is set apart, and can be used in many cases. Below is the use an English speaker would most associate with parentheses.

The <code>L'</code> and the <code>'J'</code> symbols perform the function of English's parentheses. This separates the text within the parenthesis from the parent text, and allows parenthetical text to be inserted at any point between words. This parenthetical notation is used much more in text than speech. In speech it acts more as a comma separated segment of a sentence, and must be more carefully inserted, so as to avoid syntactic confusion. Periods only appear outside of parentheses unless multiple sentences are within the notation. This, however, is poor form, and to be avoided, even if technically legal.

ENG EXAMPLE: "I helped them (they were tired) to bed."

Lodenkur EXAMPLE: The logical content of the street of the

## Quotation

Quotation in Lodenkur is a simple matter. To construct a sentence involving quotation, place the speaker as the subject, and the quote in parenthetical notation as the verb's object. The '(' and the ')' symbols perform the function of English's quotation marks. As you can see below, quotations retain the tense and verbal conjugation that they had when they were initially said, regardless of the past tense of the verb "said" in the example sentence.

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Unlike parenthetical notation, all grammatical markers that would otherwise appear in sentences appear inside of quotation marks. Additionally, necessary punctuation to end the parent phrase appears outside the quotation marks. This sometimes leads to punctuation marks on both sides of an end quote. While unacceptable in English, this is the rule in Lodenkur.

### Articles

Intro to Articles

The Kukun'lu is a sentient species. As such, their languages do not use articles.

### Intermediate Grammar

Subjunctive Could

The typical subjunctive mood is handled in Lodenkur through the indefinite conjugation of verbs. The indefinite form by itself implies "might," but to communicate "could," a bit more complexity is involved. Depending on the context, it may be used to imply that if a certain condition were met, you could have done something, of that you did do something to that you had another opportunity.

#### Causitive

The causitive form covers "X so that Y [could happen]." The example below uses the "so-that" conjunction, "\frac{1}{2} \big| \big|" to make this example. The conjunction is necessary to create this causitive form of the subjunctive "could."

English Example: "I went to school so that I could learn."

Lodenkur Example: The Lodenk

Lit Translation: "I go(past) to school so that [I] learn(past)(indefinite).

#### Assertive

The assertive form begins the sentance with the "so-that" conjunction, implying that there is some unstated prior condition that has been met. This asserts that the described situation is theoretically possible.

English Example: "I could go to school."

Lodenkur Example: 7 ☐ 1 ☐ X 1 □ X 1 □ X 7 ☐ 1 ○

Lit Translation: "So that [I] go(indefinite) to school.

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#### Must

Distinct from the imperative form is the concept of something that "must" be done. This is not an order, but something that circumstance dictates is necessary. To make use of this form, "must", "3;" is appended to the verb phrase. When appending, there is no space between the must-suffix and the verbal phrase that it is targeting. Sentences using this form are declarative. Although it might appear that they are giving an order, and though an order might be implied, the speaker is making a statement.

### As/In Place Of

In cases where one thing is being used in place of another, this unique connector word is employed. It acts in a similar manner to a descriptor, but is unique, as it does not have a trailing  $\sqrt{\phantom{a}}$ , and is a preposition. The connector  $\sqrt{\phantom{a}}$  is placed after the word to be defined and before the target.

ENG EXAMPLE: "[I] used my ball as a toy."

Lodenkur EXAMPLE: The state of the state

NOT: Although this seems closely related, '\(\frac{1}{2}\)' cannot be used for simile.

### Ennumeration

To ennumerate things in a list, the ennumeration marker, '\(\sigma\)' is used. This is used exclusively for ennumerating noun phrases, and should not be used as a conjunction (for which there is a separate grammatical feature).

English: I ate fruits, meat and eggs.

Lodenkur: The state of the stat

## Actor Form of Verbs

In Lodenkur, verbs may be used as actor nouns by taking their stem form and adding '\( \bar{1}'\) as a suffix. In this form, the verb can be used as an agent responsible for the action (for example, a runner is someone/something that runs).

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As a note, when describing a profession, this is the form used in conjunction with a prefixed title. "Builder" would translate literally to "Comes builder." An example of an acceptable title is " $\nabla \Box$ ", although any will do, depending on context.

#### Yes and No

In English, the word "yes" is associated with positivity, rather than factual truth. The following conversation illustrates this.

A: "Haven't you cleaned your room yet?"
B: "Yes."

The clear meaning here is that B has cleaned their room. On analyzing this sentence more carefully, we can see that the question "Have you not cleaned your room?" was not answered literally. The literal sense of "yes" would mean that "Yes, the room has not been cleaned. It is this second, more literal sense that applies in Lodenkur. Consider the following dialog in Lodenkur.

This conversation has a question and response that translate exactly to the english equivalents, but the meaning is the exact opposite? "Haven't you cleaned your room yet?" is answered with "Yes, [I have not yet cleaned my room]."

## Enumeration and Conjunction

Enumerations and conjunctions are very similar between Lodenkur and English. The Lodenkur words for "and" and "or" may be used to combine elements of a list, as below. Unlike English, the words "and" and "or" cannot be omitted when a list includes more than 2 elements. Additionally, the grouping word must appear after the last word.

ENG EXAMPLE: "I have ears, and eyes, and a mouth and antennae."

Lodenkur EXAMPLE: TRANSLATION: "I have ears and eyes and mouth and antennae and."

ENG EXAMPLE: "I will eat a sandwich, or soup, or a fruit."

Lodenkur EXAMPLE: #\frac{1}{1} = \frac{1}{7} = \frac{7}{7} = \frac{7

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While the same word is used for "or" in the case of conjunctions, there is a separate word for "and" when joining two clauses. The reason for this in Lodenkur has to do with the syntactic evolution of the language, the conjunctive "and" having evolved from "therefore."

Conjunctions for logical couplings (such as "because") or time based couplings (such as "until") work in the same manner. Unlike English, the order cannot be inverted. Words such as "however," "but," and "so" work in the same manner.

ENG EXAMPLE: I am late because I slept too long.

Lodenkur EXAMPLE: The property of the long [Slept] I am late."

ENG EXAMPLE: I will eat until I am not hungry.

Lodenkur EXAMPLE: The state of the

While the order of the clauses cannot be inverted (as it can in English), the first element can be omitted when answering a question with the phrase.

#### ENG EXAMPLE:

Q: "Why are you hungry?"

A: "Because I didn't eat lunch."

Lodenkur EXAMPLE:
Q: \begin{align\*}
Q: \begin{align\*}
D \

Please, Requests

Requests are made by use of the descriptor word for please, "ITAV". To make a request, place the descriptor around the relevant verbal clause. As you can see, the interrogative nature of requests in English does not exist in Lodenkur. Requests of this form are ended

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with the imperative marker. Of note is that the initial verb, a statement of to-be, is future-indefinite, while the verb within the please descriptor is present tense. This is because the phrase describes what will be, but the state being described will be present tense if the request is followed.

ENG EXAMPLE: Will you eat your vegetables please?

Lodenkur EXAMPLE: The state of t

Lodenkur LIT TRANSLATION: "You might please[eat your vegetables]"

In less formal situations, the first part of the sentence may be dropped, simply surrounding the requested action with the "please" descriptor. This form is technically bad grammar, but is so common that it is accepted in common speech.

Please may be used to make orders more polite without removing imperative nature of the statement. This is a very long form, and typically used in the rare circumstances where a subordinate is making demands of a superior. Are you looking to demand a raise from your boss? This is how you would do it.

ENG EXAMPLE: "You will please eat your vegetables."

Lodenkur EXAMPLE: HT\_HT\_HT\_HT\_HT\_JT\_\_\_

7\\[ \bigver' \big

Lodenkur LIT TRANSLATION: "I say "you will please[eat your vegetables]"."

Assignment of Effect

In English, effects are typically assigned using the word "to." In Lodenkur, there is a similar grammatical marker, " $\sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}$ 

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Of note is that in Lodenkur, the effect of a verb or verbal phrase must take place immediately after the verb/verb phrase. This places it before the object of the parent phrase in cases where the verb/verbal phrase is transitive.

Literal: "I gave to them the toy."

While " $\Sigma$  \sqrt{\sqrt}" is used exclusively to assign effect, it may still be used when denoting destinations. The destination is acted upon by the verb.

From X to Y

When going to a location, the grammatical construction is nearly identical to that in English. The same word for assignment of affect, " $\sum_{i=1}^{N} \sum_{j=1}^{N} \sum_{i=1}^{N} \sum_{j=1}^{N} \sum_{j=1}^{N} \sum_{i=1}^{N} \sum_{j=1}^{N}$ 

Lodenkur LIT TRANSLATION: "Tomorrow from home I go(future) to work."

Doing Something for Another

Accomplishing a task for another person is handled in much the same way as assignment of effectis, except that rather than specifying "to" another, you specify "for," with "\frac{1}{V}\". As with assignment of effect, the subject or recipient may be complex noun phrases.

ENG EXAMPLE: "I bought this for you."

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#### If X then Y

Communication of conditions follows the same logic as in English, but with differently structures semantics semantically. As in English, there are two basic cases in which this can come up. The first case gives both the conditional and the result. The second communicates only the conditional, and is typically used as a response. In the first case, two clauses are joined by the "leads to" verb, " This verb is an exception and is not typically conugated, taking its gerund form when used here. Note that verb to the left of the ifstatement is inherently indefinite, and must be conjugated as such, but the verb to the right is certain. There is no question as to whether or not the speaker will be hungry if their food is taken.

ENG EXAMPLE: "If you take my food then I will be hungry."

Lodenkur EXAMPLE: The property of t

The second example below shows a short conversation between two people, A and B. In B's response, the object of the verb "u5" is implied, and placed within brackets. The example English also has an implied consequence of being hungry later, although B never actually refers to this, allowing its prior mention in conversation to contextually fill the gap.

#### ENG EXAMPLE:

A: "Will you be hungry later?"

B: "If you take my food."

Lodenkur EXAMPLE:

Lodenkur LIT TRANSLATION:

A: "[Question] later you might be hungry?"

B: "[You] taking my food leads to [that]."

As an additional function of " $\overline{\phantom{a}}$ ", the verb can be used in its gerund form to begin sentences. This translates roughly as "And so," or simply "So."

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ENG EXAMPLE: "And so I was hungry."

Lodenkur EXAMPLE: \[ \frac{1}{X} = \frac{1}{1} =

# Infinitieve "To"

In English, the word "to" performs a number of functions. One of them is an infinitive marker. For example "He went there to finish his work." In Lodenkur, there is a unique construction which fulfills that function. In any case where "so that" performs the same logical function (here "He went there to finish his work." -> "He went there so that he could finish his work"), this construction is used. The word "so that", " " ", is technically a conjunction, but addressed here due to its difference from English. The basic form is "X so that Y." X must be a verb phrase, but Y can either be a very phrase or an otherwise independent clause.

ENG EXAMPLE: "I came home to sleep."

Lodenkur EXAMPLE: #\frac{1}{7} \frac{1}{7} \frac{1}{

LIT Lodenkur TRANSLATION: I came home so that I might have slept.

Note that the indefinite form is used above. This is not because the speaker is unsure whether or not they slept, but to imply that there was no possibility of sleep without having gone home.

# Stating Opinion

Opinion is stated in the form "I think X," using the verb " $77\sqrt[3]{V}$ ". Its construction is nearly identical to that of quotation, although in the case of informal speaking, the subject is presumed to be the speaker, and may be omitted. As with quotation, the target is encapsulated between the  $\lfloor$ ' and the  $\rfloor$ ' symbols, and punctuation appears both within and without the quotation.

ENG EXAMPLE: "[I] think candy is good."

Lodenkur EXAMPLE: 7 7 7 7 1 7 1 7 1 7 3 9 9

## Advanced Grammar

#### Gerunds

Lodenkur gerunds are remarkably simple. The gerund is simply the dictionary form of a verb, without adding or modifying to it. This reveals a bit about the evolution of the language and its underlying philosophy, in that verbs stemmed originally from nouns. In Lodenkur, action is itself an object based concept, only becoming dynamic after it is

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modified with a conjugation suffix.

English: "Running is healthy."

Lodenkur: 

Lodenkur:

In the case that the gerund is acting on a noun phrase, this is a bit more complex. The gerund is then possessed by the noun, and the possessive is used. Below, a gerund is used for both the verbs "eat" and "like."

Lit Translation: Candy's eating is liked.

In addition to the basic form above, gerund phrases may be constructed, consisting of more complex concepts than the verb by itself. To do this, construct a clause verbal phrase normally, except that the verb in the phrase is the gerund form. Obviously, this form cannot be negative, has no tense, and cannot be indefinite.

The example sentence uses Assignment of Affect, which is covered elsewhere in this document.

## At a Time/Place

In both English and in Lodenkur, we have seen time and spacial modifiers placed at the beginning of phrases. These modifiers may also be phrases. They are placed in the same way (by putting them at the beginning of a phrase to place it in time or space), and constructed as is shown below. The possessive is placed after the phrase, after which either the word for time, "su", place, "f1", or both are placed afterward. By doing this, you ascribe the qualities of time and/or space to the phrase, placing the following phrase at either the location or chronologically at the same point as the locative phrase.

ENG EXAMPLE: "When I am hungry, I will eat."

Lodenkur EXAMPLE: The lam hungry, I will eat."

Lodenkur LIT TRANSLATION: I am(future) hungry's time I eat (future).

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Lodenkur LIT TRANSLATION: "Home's place I sleep(future)."

In informal speech, the possessive and the words for time/spacial may be omitted, as well as any complex constructions in the locative phrase. This simpler form is only used in unambiguous situations and with more simplistic constructions, or confusion can occur. It is highly informal, and only used in situations where two people are familiar with one another.

Lodenkur LIT TRANSLATION: Hungry I eat(future).

ENG EXAMPLE: "I will sleep at home."

Lodenkur EXAMPLE: \( \times \frac{1}{2} \) \( \frac{1}{2} \) \(

Lodenkur LIT TRANSLATION: "Home I sleep(future)."

## Comparison

"than" in Lodenkur. To achieve this in Lodenkur, groups and sets are employed. The word "most", which is " in Lodenkur, is most commonly used here, but in principle, any equative descriptor or noun phrase can be.

English: "I want desert more than I want dinner."

Lodenkur: \[ \frac{1}{2} \] \[ \f

Literal Translation: "Of desert and diner, desert is most wanted."

#### Simile

Simile is very common in Lodenkur. It is handled with the adjectival "I". The adjectival may be applied to either the object a sentence, in a transitive sense, or grouping two (or more) objects together. Both examples are given below. This descriptor has a few special rules, which is why it is given a section of its own. This form is found most commonly in deeper discussions, or extended conversations. In excess it seems overly dramatic, or bookish.

ENG EXAMPLE: "Your bread is like a rock."

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# Lodenkur EXAMPLE: PT 9 XXV PT 7 3 7 7 7 0 0

As with other descriptors, " $\exists V$ " may be combined with others. In this case, " $\exists V$ " is always the first descriptor. Placing it after others makes nonsense contractions that have no accepted meaning.

In addition to a direct comparison, it is possible to make verbal comparisons. To do this, the gerund form of the verb and the possessive.

ENG EXAMPLE: "Candy is like eating sweetness."

Lodenkur EXAMPLE: The sweetness of the swee

Last, it is possible to make a group likeness with " $\frac{1}{2}V$ ". To do this, make a grouping of all the like objects and describe them with "90".

ENG EXAMPLE: "Your bread and rocks are alike."

Lodenkur EXAMPLE: 

| The content of the content

NOTE: As verbs in their stem form are gerunds, they may be used in simile construction in the same manner as any other noun.

# Verbal Phrases as Descriptors

As in English, a verbal phrase can be used as a descriptor in Lodenkur. To accomplish this, the gerund form of the verb phrase is used in conjunction with the possessive.

ENG EXAMPLE: "I watched the walking person."

Lodenkur EXAMPLE: Tyles | Tyles

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Lodenkur LIT TRANSLATION: "I watched the walking's person"

This can also be done with verbal phrases that are being modified by descriptors. As you can see, the possessive is placed after the trailing '0'. This is because "person" is modified by the entirety of the descriptor phrase, rather than a single element of it.

ENG EXAMPLE: "I watched the slowly walking person."

Lodenkur EXAMPE: PT\_VVV\_1\_X7\_X7\_7\VV\_1\_\$\]

LKA LIT TRANSLATION: "I watched slowly [walking]'s person"

The Same/Different
The Lodenkur words for "same", "JJV", and "different", "7JV", are both descriptor words, but they are not used in the same manner as their English counterparts. The descriptor applies to all objects being compared equally, rather than a subject being compared to an object, as is typical in English. Although it is possible to legally conjugate a sentence in which the descriptors are used to modify only an object, and the intent of the sentence would be understood, it is poor form.

ENG EXAMPLE: "I am the same as you."

Lodenkur EXAMPLE: Tame as you."

LIT Lodenkur TRANSLATION:"I and you are the same."

As you can see from the below example, both phrases are conjugated the same way, the words acting identically in every way but their actual meanings.

ENG EXAMPLE: "I am different from you."

Lodenkur EXAMPLE: The last of the control of the contro

The situation in which "same" and "different" are used as word modifiers is in cases of verification. Below, they modify objects in sentences to make clear what is the right choice, and what is not. Below is a short exchange with both the positive answer being given, and the negative.

positive

**ENG EXAMPLE:** 

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A: "Is this your bag?"

B: "That's the one."

Lodenkur LIT TRANSLATION:

A: "[Question] this is your bag?"

B: "My bag is same[that]."

#### negative

**ENG EXAMPLE:** 

A: "Is this your bag?"

B: "That's not it."

Lodenkur LIT TRANSLATION:

A: "[Question] this is your bag?"

B: "My bag is different[that]."

## May and May not: Allowance

In English, permission and possibility bleed into one another. "May" implies both what one is allowed to do, and what one might do. Lodenkur does not use this logic; there is already a specific conjugation for uncertainty in Lodenkur, and therefore no need for it. Permission is given its own construction. In Lodenkur, allowance is an action, rather than the modal verb that "may" is in English. The verb for allowing, "Image: "I

Lodenkur LIT TRANSLATION: "I allow you and your friend go(future) to the park."

# Offering Explanations

Explanations in Lodenkur are handled in much the same way as the imperative. The phrase that you are offering as an explanation is encapsulated in a self-quotation. The primary difference is that the target phrase within the quotations are typically past tense. There are

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situations in which the quotations might be present or future tense, in which case there is ambiguity as to whether you are offering an explanation or making an imperative statement. In the case of text, it is clear which is meant, as the ending punctuation will show whether the sentence was imperative or declarative. In spoken conversation, these ambiguities must be inferred through context. Below is an example of a worker offering their boss an explanation as to why they are late to work. As with quotation, the <code>\'</code> and <code>\'</code> symbols encapsulate the target phrase.

Literal: "I say 'I was punctual, but [helped must my sick[parent]].'."

NOTE: Within the quotations, the must-suffix, " $\mathbb{I}$ " is added to the conjugated verb.

## Offering Advice

Advice can be offered in Lodenkur by combining two of concepts explained above: self quotation and the concept of "must." Advice is given if you quote yourself, stating what must be done. As with quotation, the <code>L'</code> and <code>J'</code> symbols encapsulate the target phrase. As with suggestions, within the quotations, the must-suffix, "<code>J'</code>" is added to the conjugated verb.

English: "You shouldn't eat unhealthy food." Lodenkur:  $\[ \] \[\] \[ \] \[\]$ 

Literal: "I say 'you don't eat(future) must bad[food]."

A more gentle form of advice can be given by forming advice in the form of an opinion, telling the listener what you think to be necessary.

English: "You shouldn't eat unhealthy food." Lodenkur:  $\[ \] \] \[\] \[ \] \[\] \] \[\$ 

Literal: "I think 'you don't eat(future) must bad[food]."

## Encoding Emotion in Speech

Lodenkur is a language which can, and should, be spoken with a certain melody. Flow and tune are not something that need to be a practiced song, but the rising and dropping tones allow for much freedom. If speaking in a flat, informative voice, rises and drops in pitch

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might simply be whole notes on a scale. If a speaker is trying to be ominous, a minor scale might be used. If a speaker is annoyed, dissonant tones may be chosen, which will communicate emotional state.

This is something largely left to the imagination of the speaker, and different styles of speech suit different individuals.

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