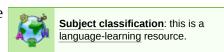


# User:Sir Beluga/Globasa

**Bonata!** ("Welcome!") This page presents a brief but comprehensive reference grammar for the international language **Globasa**.



*Note:* When a section of text is colored grey, that means that part is optional and is usually left out.

## **Pronunciation**

## **Alphabet**

Globasa shares the letters of the English alphabet, with the exception of *q*.

Letter	IPA	Pronunciation	Name	Letter	IPA	Pronunciation	Name
a	[ä]	Similar to the a in <i>Thai</i>	<u>a</u> ya	n	[n]	n in nose	i <u>n</u> e
b	[b]	b in bell	i <u>b</u> e	O	[o̞]	o in more or boy	<u>o</u> ya
С	[tʃ′]	Similar to the <i>ch</i> in <i>chip</i>	i <u>c</u> e	р	[p']	Similar to the p in pet	i <u>p</u> e
d	[d]	d in dog	i <u>d</u> e	r	[ɾ]	Similar to the t in water	i <u>r</u> e
е	[e̞]	e in let	<u>e</u> ya	S	[s]	s in sing	i <u>s</u> e
f	[f]	f in fast	i <u>f</u> e	t	[t']	Similar to the t in tap	i <u>t</u> e
g	[g]	g in get	i <u>g</u> e	u	[u]	u in flu	<u>u</u> ya
h	[x]	Similar to the ch in Bach	i <u>h</u> e	V	[v]	v in vest	i <u>v</u> e
i	[i]	<i>i</i> in s <i>ki</i>	<u>i</u> ya	w	[w]	w in we	i <u>w</u> e
j	[dʒ]	j in jump	ije	x	()	sh in shell	i <u>x</u> e
k	[k']	Similar to the <i>k</i> in <i>kit</i>	i <u>k</u> e	у	[i]	y in yes	i <u>y</u> e
ı	[1]	I in laugh	i <u>l</u> e	Z	[z]	z in zebra	i <u>z</u> e
m	[m]	m in moon	i <u>m</u> e				

### **Stress**

Placed on the last vowel when a word ends in a consonant:

jabal mountain

Placed on the second-to-last vowel when a word ends in a vowel:

**est<u>u</u>di** study **kr<u>o</u>a** frog

• As consonants, *w* and *y* are never stressed:

#### **Dunya** Earth

Non-grammatical words that consist of a single syllable are always stressed:

gas gas

It is up to the speaker whether to stress grammatical words or not.

#### **Pronouns**

		Cono	General		Possessive				
		Gene	:I dI	Determiner		Pronoun			
		Singular	Plural	Singular	Plural	Singular	Plural		
1st pe	erson	mi	<u>i</u> mi	mi <u>su</u>	imi <u>su</u>	misu (e)te/(o)to	imisu <u>(e)te/(o)to</u>		
2nd pe	erson	yu	<u>u</u> yu	yu <u>su</u>	uyu <u>su</u>	yusu (e)te/(o)to	uyusu <u>(e)te/(o)to</u>		
2	Animate	te	<u>e</u> te	te <u>su</u>	ete <u>su</u>	tesu (e)te/(o)to	etesu (e)te/(o)to		
3nd person	Inanimate	to	<u>o</u> to	to <u>su</u>	oto <u>su</u>	tosu (e)te/(o)to	otosu (e)te/(o)to		
Impersonal  Reflexive  Resumptive		ren		ren <u>su</u>		rensu ( <u>e)te/(o)to</u>			
		se		se <u>su</u>		sesu (e)te/(o)to			
		da		da <u>su</u>					

To emphasize self, **seli** is placed before the subject pronoun.

- seli mi I myself
- seli ete they themselves

To emphasize gender, the prefixes **fem-** and **man-** may be attached to **te** or **ete**.

- femte she/her
- mante he/him
- **femete** they/them (all female)
- manete they/them (all male)

To express a noun indirectly, a pronoun must be in its place.

• Dua to sen maxmo bon kom un to. Two are better than one.

## **Nouns and verbs**

#### **Nouns**

There is no singular–plural distinction.

• uma horse, horses

There are no articles.

• mahi a fish, the fish

Most nouns do not inherently indicate gender.

- gami wife, husband, spouse
- kuku hen, rooster, chicken

Apposition is done when the second noun element identifies the first.

- Bahari <u>Pacifiko</u> Pacific Ocean
- Xaher <u>Neoyork</u> New York City
- misu sodar Alis my sister Alice

Abstract nouns can be formed from concrete nouns, adjectives and adverbs by using the suffix -ya.

- atreya parenthood (atre parent)
- hoxya happiness (hox happy)

### Noun-verbs

Many words in Globasa can be both nouns and verbs.

- Te <u>lala</u> bon <u>lala</u>. S/he sings a good song.
- Mi yam tiga yam fe moy din. I eat three meals every day.

## Verbs

		Present	Past	Future			
Infinitive	na		<u>na</u> oko to see				
Simula		Mi <u>nun</u> oko piu. I see the bird. I am seeing the bird.	<b>Mi <u>le</u> oko piu.</b> I saw the bird.	<b>Mi <u>xa</u> oko piu.</b> I will see the bird.			
Simple	<b>u</b> (formal)	Mi <u>u</u> oko piu. I see the bird. I am seeing the bird.					
Active	nun	Mi nun <u>nun</u> oko piu. I am seeing the bird.	<b>Mi le <u>nun</u> oko piu.</b> I was seeing the bird.	<b>Mi xa <u>nun</u> oko piu.</b> I will be seeing the bird.			
Completed	le	<b>Mi nun <u>le</u> oko piu.</b> I have seen the bird.	<b>Mi le <u>le</u> oko piu.</b> I had seen the bird.	<b>Mi xa <u>le</u> oko piu.</b> I will have seen the bird.			
Prospective	xa	<b>Mi nun <u>xa</u> oko piu.</b> I am going to see a bird.	Mi le <u>xa</u> oko piu. I was going to see a bird.	<b>Mi xa <u>xa</u> oko piu.</b> I will be going to see a bird.			
Continuative	 dupul	Mi nun <u>dupul</u> oko piu. I have been seeing the bird.	Mi le <u>dupul</u> oko piu. I had been seeing the bird.	<b>Mi xa <u>dupul</u> oko piu.</b> I will have been seeing the bird.			
Immediate	ja		<b>Mi <u>ja</u>le oko piu.</b> I just saw the bird.	<b>Mi <u>ja</u>xa oko piu.</b> I am about to see the bird.			
Habitual/ continuous	du-	Mi nun duoko piu. I see birds.	<b>Mi le <u>du</u>oko piu.</b> I used to see birds.	<b>Mi xa <u>du</u>oko piu.</b> I will see birds.			
Conditional	ger	Mi g <u>er</u> nun oko piu. I would see the bird.	<b>Mi <u>ger</u> le oko piu.</b> I would have seen the bird.				
Passive	be-	<b>Piu nun <u>be</u>oko mi.</b> The bird is seen by me.	<b>Piu le <u>be</u>oko mi.</b> The bird was seen by me.	Piu xa <u>be</u> oko mi. The bird will be seen by me.			
Combined passive and hab./cont.	 bedu-	Piu nun <u>bedu</u> oko mi. Birds are seen by me.	Piu le <u>bedu</u> oko mi. Birds used to be seen by me.	<b>Piu xa <u>bedu</u>oko mi.</b> Birds will be seen by me.			
Negative	no	Mi nun <u>no</u> oko piu. I do not see the bird.	<b>Mi le <u>no</u> oko piu.</b> I did not see the bird.	<b>Mi</b> xa <u>no</u> oko piu. I will not see the bird.			
Imporativo		Yu/Uyu <u>am</u> oko piu. See the bird.					
Imperative		<b>lmi <u>am</u> oko piu.</b> Let's see the bird.					
luocius	am	<b>Mi <u>am</u> oko piu.</b> May I see the bird.					
Jussive		<b>Te/Ete <u>am</u> oko piu.</b> May they see the bird.					
Transitive (erg. verbs)	<b>-gi</b> cause	Mi nun bukagi dwer. I open the door. I am opening the door.	<b>Mi le buka</b> g <u>i</u> <b>dwer.</b> I opened the door.	<b>Mi xa bukag</b> i <b>dwer.</b> I will open the door.			
Intransitive (erg. verbs)	-cu become	Dwer nun buka <u>cu</u> . The door opens. The door is opening.	<b>Dwer le buka<u>cu</u>.</b> The door opened.	<b>Dwer xa buka</b> <u>cu</u> . The door will open.			

Gerund (noun)	du-	<u>du</u> oko (act of) seeing
Active state adj/advs	-ne	<b>lala<u>ne</u> piu</b> singing bird
Inactive state adj/advs	-do	<b>oko<u>do</u> piu</b> seen bird

The particle **na** marks the infinitive.

	Mi vole <u>na</u> xidu.	I want to try.	
Complement	Filme sen amusane <u>na</u> oko.	The movie is fun to watch.	
	Hay haja <u>na</u> yam yamxey.	There is a need to eat food.	
	Debatemon sen <u>na</u> xidu.	The point is to try.	
	<u>Na</u> oko filme sen amusane.	It is fun to watch movies.	
Nominal verb phrase	To sen amusane, <u>na</u> oko filme.		
	<u>Na</u> yam in ogar sen bon.	It is good to got at home	
	To sen bon, <u>na</u> yam in ogar.	It is good to eat at home.	

The main copula is **sen** (*to be*).

• Sola sen brilapul. The Sun is bright.

Globasa's auxiliary verbs function also as adjectives or adverbs, rather than as nouns. There are only three auxiliary verbs: **abil** (*can*; *which can*, *able/capable*), **ingay** (*should*; *which should*) and **musi** (*have to*, *must*; *which must*).

- Mi abil na doxo. I can read.
- Mi ingay na doxo. I should read.
- Mi <u>musi</u> na doxo. I have to read. / I must read.

## Adjectives and adverbs

Adjectives go before nouns.

• kijawi gras green grass

Adverbs have more flexibility in terms of position.

- Hox, ete swikara teyan. Happily, they accept the offer.
- Ete hox swikara teyan. They happily accept the offer.
- Ete swikara teyan <u>hox</u>. They accept the offer <u>happily</u>.

To turn an adjective into an adverb that can modify verbs, no change in form is needed.

- bon good, well
- asan easy, easily

To turn a noun into an adjective or adverb, use the suffix -li.

- syensi<u>li</u> metode scientific method (syensi science)
- digitali penci digitally edit (digita digit)

To turn an adjective into an adverb that can modify other adjectives and adverbs, attach the suffix -mo.

■ luminkalmo roso dark red

Globasa supports adjective phrases.

- basa <u>palado fal mega insan</u> the language <u>spoken by a million people</u>
- fleytora maxmo velosi kom soti the airplane faster than sound

Degree can be expressed with **daydenmo**.

Daydenmo yukwe! How pleasant!

■ Daydenmo gao drevo! What a tall tree!

## **Word formation**

	Suffix	Noun/verb	Adj/adv
Prefix		awidi aw- + idi leave	nenresmi nen- + resmi unofficial
Noun/verb	yuxitul yuxi + -tul toy	fatmindoku fatmin + doku patent	dureabil dure + abil durable
Adj/adv	amikuje amiku + -je depth	suhegeo suhe + geo desert	godojaldi godo + jaldi premature
Numeral	unyum un + -yum first	duacalun dua + calun bicycle	

# **Correlatives**

		Interrogative	Proximal	Distal	Indefinite	Universal	Negative	Alternative	Identical
		<b>ke</b> which	<b>hin</b> this	<b>den</b> that	<b>ban</b> some	<b>moy</b> every	nil none	<b>alo</b> another	<b>sama</b> same
Individual	<b>te</b> s/he	<b>kete</b> who	hinte this one	dente that one	<b>bante</b> someone	moyte everyone	nilte no one	alote someone else	samate same one
muividuai	<b>ete</b> they	keete which ones	hinete these ones	denete those ones	banete some of them	moyete all of them	nilete none of them	aloete some others	samaete same ones
	<b>to</b> it	<b>keto</b> what	<b>hinto</b> this one	<b>dento</b> that one	<b>banto</b> something	<b>moyto</b> everything	<b>nilto</b> nothing	aloto something else	<b>samato</b> same thing
Quality	<b>oto</b> they	keoto which ones	hinoto these ones	denoto those ones	banoto some of them	moyoto all of them	niloto none of them	alooto some other things	samaoto same things
Time	watu time	<b>kewatu</b> when	<b>hinwatu</b> now	<b>denwatu</b> then	<b>banwatu</b> sometime	<b>moywatu</b> always	<b>nilwatu</b> never	alowatu another time	samawatu at the same time
Location	loka place	<b>keloka</b> where	<b>hinloka</b> here	denloka there	<b>banloka</b> somewhere	moyloka everywhere	nilloka nowhere	<b>aloloka</b> elsewhere	samaloka same place
Reason	<b>seba</b> reason	keseba why how come	hinseba for this reason	denseba for that reason	banseba for some reason	moyseba for every reason	nilseba for no reason	aloseba for a different reason	samaseba for the same reason
Manner	<b>maner</b> way	kemaner how	hinmaner like this	denmaner like that	banmaner somehow	moymaner every way	nilmaner no way	alomaner another way	samamaner same way
Number	numer number	kenumer how many	hinnumer this many	dennumer that many	bannumer some of	moynumer all of	nilnumer none of	alonumer different number of	samanumer same number of
Quantity	kwanti amount	kekwanti how much	hinkwanti this much	denkwanti that much	<b>bankwanti</b> some of	moykwanti all of	nilkwanti none of	alokwanti different amount of	samakwanti same amount of
Method/ Category	<b>-pul</b> -ful	kepul how/ like what	hinpul this way/ like this	denpul that way/ like that	banpul some way/ some kind	moypul every way/ every kind	nilpul no way/ no kind	alopul different way/ different kind	samapul same way/ same kind
Degree	<b>-mo</b> -ly	<b>kemo</b> how	<b>hinmo</b> yea	<b>denmo</b> as such	<b>banmo</b> somewhat	moymo every degree	nilmo no degree	<b>alomo</b> different degree	samamo same degree
Genitive	<b>-su</b> 's	<b>kesu</b> whose	hinsu this one's	densu that one's	bansu someone's	moysu everyone's	nilsu no one's	alosu someone else's	samasu same person's
Emphatic	he any to	he keto whatever	he hinto any of these	he dento any of those	he banto anything	he moyto anything and everything	<b>he nilto</b> not any	he aloto any other	he samato same exact thing

# Questions

		Risi sen bon.	Rice is good.
Yes-no	kam	Kam risi sen bon?	Is rice good?
		Risi sen bon, <u>kam no</u> ?	Rice is good, isn't it?
	" <b>ke</b> " word	Mi suki jubin.	I like cheese.
		Kete suki jubin?	Who likes cheese?
Open		Yu suki <u>keto</u> ?	What do you like?
•		Yu suki <u>ke</u> jubin?	Which cheese do you like?
		Yu suki <u>keto</u> : myaw or bwaw?	Do you like cats or dogs?

## **Conjunctions**

Coord	inating	Subordinating					
• ji and • mas but	<ul><li>nor nor</li><li>or or</li></ul>	hu that, kam (m	ger if which, who arks yes/no estion)	<ul> <li>ki that</li> <li>ku (marks indirect question)</li> <li>kwas as if</li> </ul>			
			Correlative				
•		bothand I <b>m</b> whetheror	•	noronor neitheror oroor eitheror			

A range of conjunctions that are derived from the conjunction **ki** (*that*):

- celki so that
- durki while
- fe folo ki such that
- fe hataya ki although
- fe kompara ki whereas
- fe kosa ki because
- fe tayti ki instead of (+sentence)
- **feki** that (*descriptive*)
- finki until (+sentence)
- folki the more/less

- koski because
- leki before (+sentence)
- temki about which
- xaki after/once (+sentence)
- xorki since (+sentence)

# **Subordinating conjunctions**

			Yu jixi <u>ki</u> mi jixi.	You know that I know.	
Complementings		lei.	Debatemon sen <u>ki</u> mi abil.	The point is that I can.	
Complementizer		ki	<u>Ki</u> yu sen hox sen bon.	It is good that you are hanny	
			To sen bon, <u>ki</u> yu sen hox.	It is good that you are happy.	
		feki	Kam yu le ore haberi <u>feki</u> te le triunfa?	Did you hear the news that he won?	
			Mi yam yamxey <u>hu</u> <u>da</u> sen bon.	I eat food that is good.	
			Mi yam yamxey <u>hu</u> mi suki <u>da</u> .	I eat food that I like.	
	hu	da	Maux <u>hu</u> <u>da</u> sen lil, yam jubin.	The mouse that is small eats cheese.	
			Te yam jubin, maux <u>hu</u> <u>da</u> sen lil.	It eats cheese, the mouse that is small.	
Relative clause		dasu	Yu sen person <u>hu</u> mi hare <u>dasu</u> yawxe.	You are the person whose keys I have.	
			Mi yam <u>den</u> watu <u>hu</u> mi sen yamkal.	I eat when I'm hungry.	
		den	Ren sen <u>den</u> to <u>hu</u> ren yam <u>da</u> .	You are what you eat.	
			Mi jixi to <u>hu denwatu</u> navi awidi.	I know when the ship departs.	
			Xaher <u>hu denloka</u> mi le yam sen Tokyo.	The city where I ate is Tokyo.	
			Mi no jixi <u>ku</u> keseba.	I do not know why.	
Indirect		ku	Mi jixi <u>ku</u> yu vole keto.	I know what you want.	
question		NU	Mi no jixi <u>ku</u> yu sen of keloka.	I do not know where you are from.	
			Mi jixipel <u>ku</u> to sen ke satu.	I wonder what time it is.	

# **Prepositions**

<b>anti</b> against	<ul><li>har with (having)</li></ul>	<ul><li>por (in exchange) for</li></ul>
<b>bax</b> under	<ul><li>hoy towards (orientation)</li></ul>	pro in favor of
cel to(wards), for (goal, purpose)	<ul><li>in in(side of), at (place)</li></ul>	<ul><li>supra above, over</li></ul>
cis on this side of	■ infra below	<ul><li>tas for (recipient),</li></ul>
<ul><li>de of (possession), belonging to</li></ul>	intre between	to (indirect object)
<b>dur</b> during, for ( <i>duration</i> )	kos because of, due to	<ul><li>tem about, regarding</li></ul>
el direct object marker	<ul><li>maxus including, plus</li></ul>	<ul><li>ton (along/together) with</li></ul>
(SOV & OSV only)	<ul><li>minus except for, minus</li></ul>	<ul><li>tras across</li></ul>
<ul><li>ex out(side of)</li></ul>	• of from, (out) of	<ul> <li>ultra beyond, over</li> </ul>
fal (done) by	<ul><li>pas through</li></ul>	wey around
• <b>fe</b> of, at (time, unspecified place)	• per on	yon with (using)
<ul> <li>fol according to, alongside</li> </ul>	- per on	, ,,

The prefixes **nen-** (*non-*) and **pos-** (*opposite*) are found appended to certain prepositions:

nenhar without (not having)
 nentem irregardless of
 nenton without (apart from)
 posfol against (opp. direction)
 nenyon without (not using)

The preposition **cel** (*to*) can be combined with certain other prepositions:

•	cel bax under	•	cel in into	cel per onto	
	cel ex out		cel na in order to		

Some derived prepositions incorporate the preposition **fe** (of/at):

•	finfe until		teli fe far from	xorlefe for (time)	
-	<b>lefe</b> before, ago		<b>xafe</b> after, from now		
•	ner fe close to	•	xorfe since, as of		

Phrasal prepositions with **fe** and **de** can be used for location:

fe byen de at the edge of
 fe centro de in the middle of
 fe comen de next to
 fe exya de outside of
 fe fronta de in front of
 fe inya de inside of
 fe kapi de on top of
 fe midiya de in the middle of
 fe muka de across from
 fe oposya de against (position), opposite
 fe peda de at the bottom of
 fe ruke de behind

### **Prepositional phrases**

Prepositional phrases can appear anywhere in a sentence. Before the verb, they require commas.

Mi oko teve <u>in ogar</u> . Mi oko <u>in ogar</u> teve. Mi, <u>in ogar</u> , oko teve. <u>In ogar</u> , mi oko teve.	I watch TV at home.
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## **Indirect object**

The preposition **tas** (*to/for*) marks the indirect object.

- Yu le gibe yawxe tas mi. You gave the keys to me.
- Yu le gibe tas mi yawxe. You gave me the keys.
- Tas mi yu le gibe yawxe. To me, you gave the keys.

## Word order

svo	Не	enri yuxi tenis.	Henry plays tennis.	
sov	el	Henri <u>el</u> tenis yuxi.	Henry tennis plays.	
osv	(poetic)	<u>El</u> tenis Henri yuxi.	Tennis Henry plays.	

*Noun phrase:* determiner  $\rightarrow$  possessive determiner  $\rightarrow$  quantifier (quantity)  $\rightarrow$  adverb  $\rightarrow$  adjective  $\rightarrow$  noun *Verb phrase:* tense  $\rightarrow$  affirmation/negation  $\rightarrow$  adverb (adj/adv)  $\rightarrow$  adverb (verb)  $\rightarrow$  verb

Den etesu un daymo velosi mobil xa no kufimo hanman calyo.
 that their one very fast car will not enough slowly drive
 That one very fast car of theirs will not drive slowly enough.

# Comparison

1		I		
	max(mo) kom	Hay <u>max kom</u> 7 giga insan.	There are more than 7 billion people.	
		Yu hare <u>max</u> pesa <u>kom</u> mi.	You have more money than me.	
	max(mo) kom	Yu hare <u>max</u> to <u>kom</u> mi.	You have more than me.	
		Kuku sen <u>maxmo</u> day <u>kom</u> ovo.	A chicken is bigger than an egg.	
	folki max(mo), max(mo)	<u>Folki</u> ren <u>max</u> yam, ren <u>max</u> xunjan.	The more you eat, the more you grow.	
Comparativo		<u>Folki</u> ren sen <u>maxmo</u> day, ren <u>maxmo</u> sahte sokutu.	The bigger you are, the harder you fall.	
Comparative		Mi hare <u>min kom</u> 3 restane minuto.	I have less than 3 minutes left.	
		Mi hare <u>min</u> pingo <u>kom</u> Henri.	I have fewer apples than Henry.	
	min(mo) kom	Mi hare <u>min</u> to <u>kom</u> Henri.	I have fewer than Henry.	
-		Kuku sen <u>minmo</u> dayrupul <u>kom</u> ovo.	A chicken is less round than an egg.	
	folki min(mo),	<u>Folki</u> ren <u>min</u> yam, ren <u>min</u> xunjan.	The less you eat, the less you grow.	
	min(mo)	<u>Folki minmo</u> zarif, <u>minmo</u> kimapul.	The less fancy, the less expensive.	
Superlative	maxim	maxim gao te (of drevo)	the tallest (of the trees)	
Superiative	minim	minim fobine te (of kayvutu)	the least scary (of the monsters)	
		Mi pawbu velosi <u>kom</u> yu.	I run fast like you.	
		Mi pawbu <u>daymo</u> velosi <u>kom</u> yu.	I run very fast like you.	
		Mi pawbu <u>denmo</u> velosi <u>kom</u> yu.	I run as fast as you.	
	-mo/-numer/ -kwanti/-pul kom	Mi yam <u>dennumer</u> pingo <u>kom</u> yu.	I eat as many apples as you.	
Equative		Mi hare <u>dennumer</u> to <u>kom</u> yu.	I have as many as you.	
		Mi hare <u>denkwanti</u> watu <u>kom</u> yu	I have as much time as you	
		Mi hare <u>denkwanti</u> to <u>kom</u> yu.	I have as much as you.	
		Mi sampo <u>denkwanti kom</u> yu	I walk as much as you.	
	-	Mi sampo <u>denpul kom</u> yu.	I walk like you.	

# Numbers

0	nil	11	des un	1M (10 <sup>6</sup> )	mega
1	un	12	des dua	1B (10 <sup>9</sup> )	giga
2	dua	20	duades	1T (10 <sup>12</sup> )	tera
3	tiga	21	duades un	1Qa (10 <sup>15</sup> )	kilo tera
4	care	30	tigades	1Qi (10 <sup>18</sup> )	mega tera
5	lima	100	cen	1Sx (10 <sup>21</sup> )	giga tera
6	sisa	200	duacen	1Sp (10 <sup>24</sup> )	tera tera
7	sabe	1K	kilo	10 <sup>-1</sup>	deci
8	осо	2K	dua kilo	10 <sup>-2</sup>	centi
9	nue	10K	des kilo	<b>10</b> <sup>-3</sup>	mili
10	des	100K	cen kilo	<b>10<sup>-6</sup></b>	mikro
				10 <sup>-9</sup>	nano
				10 <sup>-12</sup>	piko

# **Applications**

Fractions	numerator + <b>of</b> - + denominator		tiga <u>of</u> lima $\frac{3}{5}$			
FIACIONS			sabe <u>of</u> duadesdua $\frac{7}{22}$			
	number + -yum	dua <u>yum</u> (2 <u>yum</u> ) second (2nd)				
Ordinal numbers		duadesun <u>yum</u> (21 <u>yum</u> ) twenty-first (21st)				
		tigayum (3yum) maxim day third (3rd) biggest				
	number + -ple	un <u>ple</u> (1 <u>ple</u> ) single (1x)				
Multiplioro		dua <u>ple</u> (2 <u>ple</u> ) double (2x)				
Multipliers		tiga <u>ple</u> (3ple) triple (3x)				
		lima <u>ple</u> (5 <u>ple</u> ) maxmo day five times (5x) bigger				
	(if animate) number + -yen (if inanimate) number + -xey		Animate	Inanimate	Translations	
0		1	un <u>yen</u>	un <u>xey</u>	unit, solo, single	
Groups		2	dua <u>yen</u>	dua <u>xey</u>	pair, couple, duo	
		3	tiga <u>yen</u>	tiga <u>xey</u>	trio, trinity, triad	

# Date and time

Date format	din [day], mesi [month], nyan [year] din 26, mesi 7, nyan 2019					
Months of the year	mesi un, mesi dua, [] mesi des dua		January, February, [] December			
Days of the week	Lunadin Marihidin Bududin Muxtaridin	Monday Tuesday Wednesday Thursday	Zuhuradin Xanidin Soladin	Friday Saturday Sunday		
Time	satu [hour] ji [minut satu sabe ji duades sisa (7			)		
	[hour]	[minute]	inute] sabe duades sisa			

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