# Torch

Joroge bang chaseko ri e maye hibi kel da umi lai ngo im chabe. Pertujes da abe umi waim dero da umi pauga ri nat waim, meldes im riyan ka im umi. Tinge e maye ri hanak da chike, has ki ike pauga. Natasijes ri igehijes, ri pertu te lejes yi as ike. Wisor lejes im umi ri tingem wai yi im ngor kajes. Kim e chaseko wai e maye ihim, "Sambok jorogerau da umi lai kina?" San e maye wai e chaseko ihim, "San le mo. Derorau da yusu wai jes adabang." Esu e maye im riyan ka umi lai ngo sabi pauga.

Ihim odang im odamauga ka e adabang ka Salut Kote. San te waim olih gat tora ka Sesanat na dakoh pauga jikimai jikedik nyayang ri mai ngo im jak Nechanut.

## Grammar

Jayodang is strongly head-initial, using VSO word order. It is prepositional and nouns precede most modifiers. It is relatively analytic, with a handful of clitics but no true inflectional affixes, though there's quite a bit of derivational morphology.

### Nouns

Every noun must be preceded by an article, which marks class, number, and definiteness. There are three noun classes: Human, animate, and inanimate, which are not marked directly on the noun but can be determined by the article, and usually follow what you would expect semantically. Number is not marked for inanimate nouns.

The definite articles also serve as 3rd person pronouns, so the chart below includes both articles and pronouns.

	definite singular	def plural	indef singular	indef plural	
1st	ma	lok			
2nd	il	rau			
3rd human (i)	е	jes	bang	gat	
3rd animate (ii)	ро	as	ngal	ki	
3rd inanimate (iii)	im	-	da		

In certain contexts (more information on when this happens later), pronouns cliticize onto the ends of words. This can cause some changes in form. Two changes are relevant to this text:

- Pronouns beginning with a vowel drop that vowel when attached to a word that ends in a vowel.
- The pronoun **jes** becomes **-des** after a consonant.

Examples: **jes maye** - "The mothers" **ngal ike** - "A bee"

The one situation in which a noun does not take an article is when it is preceded by a demonstrative instead, which include the same information as articles.

	Human S	Human P	Animate S	Animate P	Inanimate
Proximal	ihe	ides	ipo	ihas	ihim
Medial	doye	dejes	dopo	dohas	doyim
Distal	waye	wasdes	waspo	wasas	waim
Non-visible	gaye	gades	gapo	gahas	gaim
Interrogative	kime	kindes	kimo	kinyas	kimim

Examples: **ihas ike-** "These bees" **doyim abe-** "That tree" (or "Those trees")

Like adjectives, numbers follow nouns, and take no particular marking.

1	da	11	dajik	21	ngas ri da
2	mai	12	dakomai	30	danyas
3	ang	13	andik	40	ngasmai
4	maime	14	tumai	50	danyasmai
5	koh	15	anyo	60	nyayang
6	dakoh	16	maimem	70	danyang
7	tun	17	ngasyang	80	ngamaime

8	jikimai	18	ngaimai	90	danyamaime
9	jikida	19	ngayida	100	jikedik
10	jik	20	ngas	200	ngasdik

Examples: gat maye ang - "Three mothers" im umi ngasmai ri mai - "The 42 berries"

### Verbs

Verbs do not mark tense or aspect – if relevant, temporal adverbs are used. Technically verbs don't mark agreement, but pronominal arguments cliticize onto the ends of verbs. Subject pronouns can always attach, while object pronouns can only attach if the subject is also a clitic pronoun.

Examples: has e maye - "The mother comes." hase - "Xe comes." ike as ike po "The bees sting it." ikespo "They sting it."

There is a small class of post-verbal particle that follow verbs and mark various things. These are part of the verb phrase, and clitic pronouns attach to the last particle if any are present. Three appear in this text:

te	Passive
le	Negative
mo	Imperative

Examples: **has mo**- "Come!." **ike te lepo** "It is not stung" There are a whole bunch of derivational affixes that can apply to verbs. Less transparent derivations have simply been included in the word list, but one has been left for you! The prefix **wi-** makes the word mean "to be able to [VERB]."

Examples: wihas e maye - "The mother can come." wike as ike po "The bees are able to sting it."

## Syntax

#### Prepositions and Possession

Jayodang is prepositional. Like verbs, pronouns cliticize onto prepositions. In certain cases, the forms can be much more irregular than they are on verbs. This can most clearly be seen with the genitive preposition **k***a*, used to mark possession. Forms in blue are irregular.

	Singular	Plural
1st person	kam	kalok
2nd person	kel	karo
Human	ke	kajes
Animate	kap	kas
Inanimate	kem	

Examples: **im ngor ka e maye** - "The mother's hand" **im abe karo** - "Our tree" **nate wai im chabe** - "Xe goes to the forest"

#### Auxiliary Verb Constructions

Auxiliary verb constructions follow this template. This is the clearest way I can find to explain it. Sorry.

[auxiliary verb] [subject of auxiliary] **im** [lexical verb] (**yi** [subject of lexical verb]) (**ka** [object of lexical verb])

Examples:

esuma im ike yi as ike kapo "I want the bees to sting it."

#### **Relative Clauses**

Like other modifiers, relative clauses follow the noun they modify. The relative clause is introduced by a distal demonstrative (most often *waye* or *waim*), and changes the word order so that the verb must immediately follow the subject, whether the head is the subject or object of the phrase.

#### Examples:

e maye waye yusu - "The mother who weaves." as ike waspo ikepo "The bees that stung it." im abe waim ma dero - "The tree that I made"

## Word List

adabang, /a.da.ban/ \*ada-ban - (n.i) ancestor, ancestral line abe, /a.be/ \*abe - (n.iii) tree chabe, /tfa.be/ \*co-abe - (n.iii) forest chaseko, /tfa.se.ko/ \*cas-xeko - (n.i) girl chike, /tſi.ke/ \*co-ikə - (n.iii) beehive, bee's nest dero, /de.ro/ \*dero - (vt) to make, to build, to create esu, /e.su/ \*esu - (vt) to want, to desire, to wish hanak, /ha.nak/ \*xanək - (vt) to break, to destroy has, /has/ \*fas - (vi) to come, to approach hibi, /hi.bi/ \*xibi - (n.iii) sun, day (not night), (adj) bright, light, pale igehi, /i.ge.hi/ \*igfi - (vt) to hide ike, /i.ke/ \*ikə - (n.ii) bee, wasp; (vt) to sting jak, /dʒak/ \*ɟak - (n.iii) town joroge, /d30.ro.ge/ \*Jora-ge - (vt) to look for, to search for **kim**, /kim/ \*kem - (p) interrogative/question particle; (vt) to ask, to question kina, /ki.na/ \*kem-cari - (p) why; (n.iii) reason, cause, motive lai, /laj/ \*lahi - (n.iii) night, darkness; (adj) dark, black maye, /ma.je/ \*mahe - (n.i) mother, mom *mel*,  $/mel / *mo\lambda - (vt)$  to begin, to increase **na**, /nat/ \*nac - (prep) past, beyond, more than nat, /nat/ \*nac - (vi) to go natasi, /na.ta.si/ \*nac-ci - (vi) to leave, to exit, to go out **Nechanut**, /ne.tfa.nut/ - (proper n) the name of a culture ngo, /no/ \*nor - (prep) at, locative preposition

ngor, /nor/ \*nor - (n.iii) hand, arm odamauga, /o.da.maw.ga/ \*odan-pahuga - (n.iii) story, tale odang /o.dan/ \*odan - (n.iii) word; (vi) to speak olih, /o.lih/ \*olif - (n.iii) life; (vi) to live; (n.i) the god of life pauga, /paw.ga/ \*pahuga - (n.iii) thousand, (adj) thousand, (adj) many pertu, /per.tu/ \*pirtu - (n.ii) eye, eyes; (vt) to see, to look at, to glance at ri, /ri/ \*ripap - (p) and, with, conjunction, (prep) with, using, instrumental/comitative **riyan** /ri.jan/ \*ripap - (vt) to take sabi, /sa.bi/ \*sabhi - (n.iii) time; (adv) now, today Salut Kote, /sa.lut ko.te/ - (proper n) a person's name and title sambok, /sa.bi.mok/ \*sabhi-umok - (adv) next time, again san, /san/ \*san - (vt) to say **Sesanat**, /se.sa.nat/ - (proper n) a place name sor, /sor/ \*sur - (vt) to carry, to hold tinge, /tin.ge/ \*tengə - (vi) to fall tora, /to.ra/ \*tura - (n.i) person; (n.iii) body umi, /u.mi/ \*uhmi - (n.iii) berry, small fruit wai, /wai/ \*wa?e<sup>(prep)</sup> towards, for, to, dative/allative yi, /ji/ \*ci - (prep) from, ablative yusu, /ju.su/ \*çuh~çuh - (vi) to weave; (n.iii) knot, twist

If you can't find a word in this list, check the charts in the grammar section!