## MONLAQ

## VICENTE COSTALAGO

# Monlaq <br> Vicente Costalago 

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## Introduction

Monlaq (monláy) is a language created by Vicente Costalago on $31^{\text {st }}$ August 2022. It is based on a previous unpublished project (called Monlang) which in turn was based on Pankel, and other three languages created by him: Trisenes, Rehijes and Novlingue.

It was revised on $24^{\text {th }}$ September 2022, the whole verbal system was changed based on that of Monkel.

Monlaq was revised on $24^{\text {th }}$ October 2022 and the letters W and Y were removed from the alphabet.

Alphabet

| Letter | Pronunciation |  |
| :--- | :--- | :--- |
| A | $[\mathrm{a}]$ | Notes |
| B | $[\mathrm{b}]$ |  |
| C | $[\mathrm{t}]$ |  |
| D | $[\mathrm{d}]$ |  |
| E | $[\mathrm{e}]$ |  |
| F | $[\mathrm{f}]$ |  |
| G | $[\mathrm{g}]$ |  |
| H | $[\mathrm{h}]$ |  |
| I | $[\mathrm{i}]$ | Whichever is easier |
| J | $[\mathrm{d} 3],[3],[\mathrm{i}],[\mathrm{j}]$ |  |
| K | $[\mathrm{k}]$ |  |
| L | $[\mathrm{l}]$ |  |
| M | $[\mathrm{m}]$ |  |
| N | $[\mathrm{n}]$ |  |
| O | $[\mathrm{o}]$ |  |
| P | $[\mathrm{p}]$ |  |
| Q | $[\mathrm{y}]$ |  |
| R | $[\mathrm{r}]$ |  |
| S | $[\mathrm{s}]$ |  |
| T | $[\mathrm{t}]$ |  |
| U | $[\mathrm{u}]$ |  |
| V | $[\mathrm{v}]$ |  |
| $X$ | $[\AA]$ |  |

## Articles

- o (the)
- u (a/an)


## Nouns

- Plural $=+\mathrm{i}($ laq $>$ laqi $)$
- Feminine $=+a($ avo $>a v a)$


## Adjectives

Unchangeable.

- O bel laq (the beautiful language)
- O bel laqi (the beautiful languages)

Comparison

- mun ... lo $>$ less... than
- man ... lo > more than
- omin... the least...
- oman... the most...

If necessary to create an adjective we add -al:

- spanal monti: Spanish mountains


## Pronouns

## Subject and object

|  |  | Singular | Possessive |
| :---: | :---: | :---: | :---: |
| Singular | 1 | me (I, me) | men |
|  | 2 | ve (you, singular) | ven |
|  | 3 | le (he, him, she, her) ${ }^{1}$ | len |
|  |  | lu (it) |  |
|  |  | on (like in French) |  |
| Plural | 1 | mi (we, us) | min |
|  | 2 | vi (you, plural) | vin |
|  | 3 | li (they, them) | lin |

Sefis the reflexive pronoun.

[^0]
## Verbs

parlen

- infinitive
- present
- past
- future
- conditional
- present perfect
- past perfect
- future perfect
- conditional perfect
- present continuous
- past continuous
- future continuous
- imperative
- past participle
- present participle
parlen
mi parla
mi parli
mi parlo
mi parlu
mi parlah
mi parlih
mi parloh
mi parluh
mi parlan
mi parlin
mi parlon
parle
parlet
parlem


## Passive voice

- We form the passive by adding the suffix -ei

| Tense | English | Monkel |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| Infinitive | to be protected | protegei |  |  |  |  |
| Present | I am protected | me protegaei |  |  |  |  |
| Present Perfect I have been protected me protegahei |  |  |  |  |  |  |
| Simple Past | I was protected | me protegiei |  |  |  |  |
| Past Perfect | I had been protected | me protegihei |  |  |  |  |
| Future | I will be protected | me protegoei |  |  |  |  |
| Conditional | I would be protected | me proteguei |  |  |  |  |
| Some auxiliary verbs are xud (should), let, mej (may), mus |  |  |  |  |  |  |
| (must), pov (can), vol (want). |  |  |  |  |  |  |

## Adverbs

We can group the adverbs according to their sense and thus we have adverbs of time, manner, degree, place, quantity, doubt, affirmation, and negation.
The adverbs of manner answer the question Kim?, for instance: dim, sim, tim, nim
The adverbs of quantity answer the question Kis?, for instance: dis, sis, tis, nis.
The adverbs of place answer the question KiP, for instance: dil, sil, til, nil.
The adverbs of time answer the question Kit?, for instance: dit, sit, tit, nit.
The adverbs of affirmation, negation or doubt are: jes, no.

To create adverbs from adjectives, just add -men to the adjective:
van - vanmen

## Prepositions

- $\quad$ a $>$ to
- anti $>$ against
- de $>$ of
- da $>$ by
- dum $>$ during
- en $>$ at, in, on
- kon $>$ with
- int $>$ between
- pos $>$ after + noun, behind
- poj> after(wards), behind
- per $>$ for
- pre $>$ before
- pro $>$ because
- pri $>$ about
- $\quad \sin >$ without
- sub $>$ under
- sur $>$ on, on top of
- usk $>$ until
- tra $>$ through
- vis $>$ instead of
- cir $>$ circum
- fro $>$ desde
- set $>$ except
- $\quad$ lau $>$ according to
- vers $>$ toward


## Conjunctions

- adem $>$ besides
- an $>$ even
- ank $>$ also, too
- ankor $>$ yet, still
- ansi $>$ although / even if / even though
- ant $>$ against
- antal $>$ however, nevertheless
- apen $>$ hardly, scarcely
- apsa $>$ in spite of, despite
- ditemp $>$ now
- donk $>$ therefore
- $\quad$ e $>$ and
- ent $>$ inside (of)
- $\quad$ ext $>$ outside (of)
- $\quad$ ja $>$ already
- $\quad$ jes $>$ yes
- $\quad$ ke $>$ for subordinate clauses
- lo $>$ for adjective comparison
- ma $>$ but
- ni ... ni $>$ neither... nor
- no $>$ no, not
- nur $>$ only
- o... o $>$ either ... or
- oft $>$ often
- presk $>$ almost
- sat $>$ enough
- $\quad$ si $>$ if
- $\quad \tan >\mathrm{SO}$
- tre $>$ very
- tro $>$ too much
- $\quad u>$ or
- $\quad$ vis $>$ instead of


## Affixes

There a very few proper affixes in Monlaq. However, a lot of prepositions and other words can be used as affixes.

## Prefixes

Proper prefixes

- es-
- ut- auto-
- re- $>$ repetition

Prepositions used as prefixes

- pre-
- anti-
- no- It indicates the contrary
- retro-
- mic-half
- pos-
- sub-
- sur-
- vis- vice


## Suffixes

Proper suffixes

- -er > Person characterised by the root. Span/spaner fix/fixer (fisherman)
- -(e)se $>$ to form abstracts (like -eco in Esperanto)
- -en $>$-ise (to créate verbs)
- fort > strong, forten> strengthen
- -bil $>$ what is susceptible to the verb
- mincen $>$ to eat
- mincebil $>$ edible
- -al $>$ to create adjectives and ordinal numbers
- -ime $>$ to create fractions
- -ur $>$ action and result of the action
- skren $>$ to write
- skrur > writing

Words used as suffixes

- -it > small (from lit > little, small)
- -sax (like -logy, -ics)
- -rel > religion (like -ism for religions)
- -sof $>$ philosophy (like -ism for philosophies)
- -maxin $>$ machine o something that does the action of the verb e.g. lavmaxin $>$ washing machine
- -lok $>$ places
- -tul > tool


## Questions

Yes/no questions
For yes/no questions, we add the word ka at the beginning of the sentence:

- Ka vi parla monlaq? - Do you speak Monkel?


## Question words

We add a question word at the beginning of the sentence and this doesn't change the word order (as it occurs in English).

- Ku ve vola? - What do you want?
- Kit ve veno? - When will you come?

Answering questions
Positive answer is jes and negative answer is no.

- Ka ve drinka kaf?
- Jes, me drinka kaf.
- No, me no drinka kaf.


## Correlatives

|  | question | demonstration | indefinite | universality | negation |
| :--- | :--- | :--- | :--- | :--- | :--- |
| person | ke | de | se | te | ne |
| thing | ku | du | su | tu | nu |
| quality | ki | di | si | ti | ni |
| place | kil | dil | sil | til | nil |
| time | kit | dit | sit | tit | nit |
| amount | kis | dis | sis | tis | nis |
| method | kim | dim | sim | tim | nim |
| reason | kir | dir | sir | tir | nir |
| ownership | ken/kun | den/dun | $\sin / \operatorname{sun}$ | ten/tun | nen/nun |


[^0]:    ${ }^{1}$ If it is strictly necessary to make a distinction between he and she, $l o$ and $l a$ can be used, but only when there is a need for it. This usually happens when they appear on the same sentence.

