## Alphabet

VL has a 33 letter alphabet with direct latin alphabet parallels. Letters' sounds never change based on the surrounding letters. (Std means that it makes the same sound as the standard English letter)

| Latin Letter |  |  |
| :--- | :--- | :--- |
| A |  | fAther |
| Ay |  | dAY |
| E |  | dEAd |
| EE |  | dEEd |
| I |  | glve |
| IE |  | dIE |
| O |  | ghOst |
| UH |  | dUH |
| U |  | yOU |
| OI |  | bOY |
| B |  | Std |
| D |  | Std |
| F |  | Std |
| G |  | Give / never "George" |
| H |  | Std |
| J |  | Voice "Sh" like french "Je" |
| K |  | Std |
| L |  | Std |
| M |  | Std |
| N |  | Std* |
| P |  | Std |
| Qu |  | Std |
| R |  | Rolled R |
| S |  | Std |
| T |  | Std |
| V |  | Std |
| W |  |  |
| X |  |  |
| Y |  |  |
|  |  |  |


| CH |  | ${ }^{* *}$ |
| :--- | :--- | :--- |
| TH |  | $\theta$ |
| SH |  | SHut |

*Sometimes the " N " is not fully pronounced (Similarly to French)
**Before a vowel, "ch" makes the "Chase" sound, but before a consanant it makes the German gutteral " H " sound.

## Nouns

In VL there are 3 cases of nouns with both singular and plural forms. These cases come before the word as a "Case Prefix" and show the purpose or use of that noun.

|  | Singular | Plural |
| :--- | :--- | :--- |
| Subject/Object | Tu- | Tee- |
| Genetive/Ownership | Ku- | Kee- |
| Prepositional | Shu- | Shee- |

Sub/Obj examples: (Kanis = Dog)
I see Tukanis (The/A Dog) - VL has no article so you just simply show the noun with it's proper prefix.
I see Teekanis (The Dogs)
Teekanis (The dogs) chase Tuhon (The/A man)
Genetive examples: (Hon = Man)
Tukanis Kuhon (of the man) = The man's dog.
Tukanis Keehon (of the men) = The men's dog.
Teekuf (The houses) Kukanis (of the dog) = The dog's houses.
Preposition examples: (Kuf = House) These are used with the object of prepositional phrases.
Nio (In) Shukuf (The house) $=$ In the house
Tuhon echa'(is) nio Sheekuf (The houses) = the man is in the houses
Nio Shuconch (The car) = In the car
Nio Tukuf $=$ " In the house" because Kuf is the object of the preposition.

## Verbs

To create a verb, you simply take the verb root and add the "Personal Prefix"

|  | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ Person | Ot- | Ok- |
| $2^{\text {nd }}$ Person | Ub- | Ud- |
| $3^{\text {rd }}$ Person | Ech- | Esh- |

## Examples:

| Van = go | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ Person | Otvan = I go | Okvan = we go |
| $2^{\text {nd }}$ Person | Ubvan = you go | Udvan = you (plural) go |
| $3^{\text {rd }}$ Person | Echvan $=$ he/she/it goes | Eshvan = they go |

(Adda / A' = being verbs) Adda and $\mathbf{A}^{\prime}$ mean the same thing and can be used interchangably.
Otadda / Ota' = I am
Ubadda / Uba' = You are
Echadda / Echa' = He/she/it is

Ota' nio shukuf = I am in the house

Uba' conlof (with) sheekanis = you are with the dogs
Eshvan alt (to) sheekuf = they go to the houses

## Infinitives

VL has no such things as infinitives. Therefore to say "I need to go" you say "Otnocet(I need) otvan(I go)" examples:

Otvansh (I want) ota' nio shukuf = I want to be in the house

Otvansh ubvan = I want you to leave

Eshvansh (they want) echayuda (he help) = they want him to help

## Infadia / Infa'

Infadia or Infa' has no direct translation to English, but is very similar to our words "That/Which/Who"
So "Tuhon Infa' echa' nio shukuf" = The man who is in the house

Tukanis Infa' echvan = The dog that runs
Ninfadia / Ninfa' is a combination between Nio + Infadia. It can be translated "In which"
Tukuf Ninfa' otvan = The house in which I go/walk.

Alfadia / Alfa' is a combination between Alt + Infadia'. It can be translated "To which"

Tuhon Alfa' otofero tukwam = The man to which I give the food

Other combinations can be created by placing words before Infadia but these are the three that actually combine into one word. Examples of other combinations:

Tutragin Dajna Infa' oteenf = The thing (Using which / which I use) I eat --- The thing I use to eat.
Tuhon Desdle Infa' oteevla = The person for whom I work --- The person I work for.

## Word Order

The VL word order is as follows
Subject -> Adj -> Verb -> Adv -> Obj-> Adj -> Interogative

## Verb Tense

Verbalux only has three verb tenses - Simple Present - Simple Past -Simple Future. To indicate a present tense verb you leave it in its default state e.g.(Otadda $-I a m$ ). But to make a verb past of future tense you add $\mathbf{P}$ - or $\mathbf{F}$ - respectively. Ota' = I am $/$ Pota' = I was / Fota' = I will be

Examples:
Fechschmien $=\mathrm{He} /$ she/it will make
Pubeekven = you liked

## Negatives

The word "vo" is used for negatives. But when Vo is used in a verb it has a special characteristic. Instead of saying Vo Otadda you combine the two words into Votadda. To couple this with past or future tense verbs you simple separate the tense indicator like so Vo + Fota' = Fa-vota'. Examples:

Pa-votknomnyash = I did not understand
Fa-vubvieshen = you will not be able to

## Imperatives / Commands

An imperative form of a word is simple the form that you use when you are commanding/instructing someone to do something. In VL there are three prefixes used to change a word into an imperative.

Co- This word is used when commanding / instructing someone to do something. Like in "Clean your room!" or "Follow me".

Pal- This word is used when you are requesting someone to do something. Like in "Please tell me".
Yaco- This word is used when suggesting that someone do something. Like "Long live the king" or "Go have fun (not a command)"

You simply attach these prefixes to the word that shows the action you wish to take place. Examples:

| Ubvan $=$ You go | Co-ubvan $=$ Go! |
| :--- | :--- |
| Udclena $=$ you all clean | Co-udclena $=$ All of you $!$ Clean $!$ |
| Ubofero $=$ You give | Pal-ubofero $=$ Please give |
| Ubeevar $=$ You live | Yaco-ubeevar $=$ May you live |

