# Alternative 1

From wordlists, see file ‘analyzed.txt’ Can you turn into a dictionary?

Each line contains:

The *lexeme* (formen baze te fjales) dhe *tiparet gramatikore*. Ne fund *forma* si eshte kjo fjale ne tekst

<w><ana lex="kam" gr="V,vt,3,pl,ipf,ind,act" trans\_en="have"></ana>kishin</w>

If you turn into a dictionary, make a list of items with the following values

* V (verbs)
* 2, sg (2nd person singular), ind (indicative), act (active)
* “forma” ends in ‘~el’, ‘~err’, ‘~en’, ‘~et’, ‘~ek’, ‘~eh’, ‘~ep’, ‘~ez’
* Later, from here, you can also form
  + A sublist of verb ku len =3 (length of words <= 4
  + a sublist in which, these verbs have their 1st person singular in ‘~al’, ‘~arr’, ‘~an’, ‘~at’, ‘~ak’, ‘~ah’, ‘~ap’, ‘~az’

# Alternative 2

See file sqi\_lexemes\_v.txt. the structure there is

-lexeme

lex: aktualizoj

stem: aktualizo.|aktualizua.|aktualizu.|aktualiz.

gramm: V,vt

paradigm: lexoj

trans\_en: actualize

-lexeme

lex: armatos

stem: armatos.

gramm: V,vt

paradigm: hap

transl\_en: arm, load an arm

dmth – eshte folja armatos, e cila e ka zgjedhimin (mbaresat) si tipi I foljes ‘hap’ – pra eshte marre nje prototip

Make a list of verbs nga kjo file qe

If paradigm = = hap/hap-1/mat/beh/vras/heq/di