

selchí:m kw'es hókwextset te tóltí:lqel

Terminology for how to use the BG Dictionary

When using the Galloway dictionary (BG), you will come across some terms that are used when describing languages in general. Some important terms for finding a word or part of a word that you might need are below:

1.1 root

A root is a word that has some 'core meaning' (like wash, big, tree). In BG, you will find some words referred to as 'bound root' and 'free root'.

<u>bound root</u>: this word cannot be used by itself. it needs some ending in order to be a full word.

< lhít'>, bound root //4ít' pass around to give out//.

<lhít'et>, pcs //fit'=@T//, SOC /'pass it around (papers, berries, anything)'/, ECON, TVMO, (<=et> purposeful control transitivizer), syntactic analysis: transitive verb, attested by SJ, MV, Salish cognate: Squamish /fit'-it/ give it around (esp. gifts at potlatch), distribute (tr.) W73:116, K67:330.

<hi>hít'es>, ds //fit'=0s//, SOC ['pass around to give away (at a dance example)'], ECON, SPRD, lx <=es> dollars, blankets, wealth, round objects, face, syntactic analysis: intransitive verb, attested by Elders Group.

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<ht'est>, pcs //4it'=0s=T//, SOC ['pass it around to s-o'], ECON, SPRD, TVMO, (<=t> purposeful control transitivizer), syntactic analysis: transitive verb, attested by Elders Group.

<u>free root:</u> this word can be used by itself. it does not need anything else to be used in a sentence.

<q'á:l>, free root //q'ɛ́·l//, EFAM ['believe'], syntactic analysis: intransitive verb, attested by Elders Group, AC, EB, example: <skw'áy kw'els q'á:l kwes lúwes.>, //s=k'wéy k'w-əl-s q'ɛ́·l kwə-s lúwə-s//, /'I couldn't believe it was you.'/, literally /'it can't be that -I -subordinate nominalizer believe that -

(roots are marked with <____> in the dictionary



1.2. affix

Affixes are 'bound' and are units that attach to a root. Affixes carry many different types of meanings. They help us determine who is doing the action, how the action is done, if someone does it as an occupation, is in control, or does something accidentally, always, etc. Many important meanings are conveyed in these affixes. The word 'affix' comes from Latin and means simply 'to attach'. So you can remember that an affix always has to be attached. There are different affixes that have different names depending on where they are attached.

affix that attaches in front of a root → pre-fix affix that attaches at the end of a root → suf-fix affix that attaches inside a root → in-fix

let's find some examples:

prefix	 	 	
suffix		 	
infix			

affixes are marked with – in the dictionary entries. Inflections are a special kind of affix that tells us about who is doing the action and usually go on verbs or verb like words, e.g. person markers.

<-óx>, (//-áx³//), PRON /'me, first person singular object'/, phonology: attracts stress, syntactic analysis: is; found in <imexsthóxes.>, //im=\text{\text{o}}x^y=\text{s}T-\text{\text{a}}x^y-\text{\text{\text{o}}s/\, /'He made me walk.'/, <tl'\text{\text{i}:lsóxes.>, //\text{\text{\text{c}}}'i-l\text{\text{\text{o}}s-\text{\text{\text{a}}}x^y-\text{\text{\text{o}}s/\, /'He/She loves me.'/.}

1.3. lexical suffixes

so-called 'lexical suffixes' are marked with = in the dictionary. These are special suffixes that have a noun-like meaning, but cannot be used by themselves like a regular noun.



- <=élmél>, da //=élmél/, EFAM ['in the mind'], syntactic analysis: lexical suffix, derivational suffix, as in <télmél>, //t=élmél/, /'the mind'/, <héyetélmél>, //héyət=élmél/, /'nauseated'/, literally /'vomiting in the mind'/, <t'ekw'élmél>, //t'ək'*=élmél/, /'home-sick'/, literally /'go home in the mind'/.
- <=éleq>, da //=éləq or =ə[=´=]l=əq//, SOC /'one who, -er, one who does as an occupation'/, syntactic analysis: lexical suffix, derivational suffix; found in <i:weséleq>, //ʔí·wəs=éləq//, /'a guide'/ (compare <i:wes=t> guide s-o, teach s-o, show s-o), <lane lending doctor or medicine man at work'/ (compare <lane lending or curing (of an Indian doctor on a patient)), <skwukwelstéleq>, //skwukwelstéleq>, //skwuk

2. Some more symbols and search tips

Below is a list of very common things to pay attention to when searching for a word. Here's a list of some symbols used, what they mean, and what it means for your search:

abbreviation or terminology	what is it?	what does it mean?	notes/examples
=	lexical suffix	cannot be used as a word by itself, but is attached to roots to make words changes the meaning of the word or the word class of the word (for ex. from a verb to a noun); some roots cannot occur as words by themselves and these are sometimes indicated by ending them with an equals sign as well	has a noun-like meaning (e.g. building, house (=awtxw)
_	affix	cannot be used as a word by itself, but is attached to roots to make words A hyphen shows an affix that is inflectional, which means it allows the word it attaches to to be used in a sentence (for ex. adds a subject to the verb, makes it plural, etc.)	common infixes:



		Affixes are parts of meaning that are either attached at the beginning of a word (prefix), in the middle (infix), or at the end (suffix)	markers, here object
<		angle brackets show words/forms in the Stó:lō writing system and are a way that Galloway organized entries	if you use the PDF version, it is handy to start your word search with <, in order to get search results for the main entry of the word you're looking for. (beware of adding the correct accents and length marks!
:	length mark	This notation means the vowel is pronounced a bit longer. Length can indicate the way a word is regularly pronounced, or it can indicate a change in word meaning (e.g. from the regular verb form to the continuative/progressive verb form	without length (and accents) if you can't find an entry.
transitive	a linguistic term	'transitive verb' means this is a verb that takes an object. There are many 'transitive' markers in Halq'eméylem (like -et, -t) that are attached to verbs (see appendix)	ts'tl'ém et – to jump at/on
intransitive	a linguistic term	'intransitive verb' means this is a verb that does not take an object. Intransitive verbs either have no markers, or some	ts'tl' ém – to jump, hop



		of the 'intransitive' markers (e.g. em, -m, -á:m) that are attached to verbs (see appendix)	(vs. ts'tl'ém et)
continuative	а	Continuative (or progressive) is a term	
	linguistic	used by linguists to refer to the to be álhtel - to eat a meal	
progressive	term	ing form of a verb	í:lhtel – be eat ing a meal

Appendix¹

Halq'eméylem makes a clear distinction between two different kinds of verbs:

- (a) Intransitive Verbs: Verbs where action or state is done alone, not acting on or reacting to someone else. (= no object)
- (b) Transitive Verbs: Verbs where a doer (subject) is acting on something (or someone) else. (= with object)

English often uses the same verb form for both (a)-type no object and (b)-type with object actions. Halq'eméylem does not.

I smell Tsel hóqwem.

I smell the flower Tsel hóqwelexw te slhop'.

The endings you are familiar with for subject and object are shown in Table 1a and 1 b.

Halq'eméylem verbs also can have special affixes, showing whether or not there is an object and also indicate the 'quality' of the action. In BG these affixes are called 'transitivizers', and they are named after the 'effect' they have. Table 2 shows a list of transitivizers with their meanings/effects.

¹ English often uses the **same** verb for both (a)-type with object and (b)-type no object actions. **Halq'éméylem uses different verb forms. (e.g. smell, walk, etc)**



- <lhxeylexlómet>, ncrs //4x=íl=əx^y=l-ámət//, ABFC ['stand up (by oneself)'], (<=l> non-control
 transitivizer (happen to, manage to, accidentally)), (<-ómet> reflexive), syntactic analysis:
 intransitive verb, attested by Elders Group.
- <lhexeyléxstexw>, caus //fəx=fl=6xy=sT-0xw//, CSTR ['raise it (of a pole)'], literally /'cause it to
 stand, make it stand'/, (<=st> causative control transitivizer), (<-exw> third person object),
 syntactic analysis: transitive verb, attested by EB.

Table 1a: Subject endings when action or state is done alone

Inflection Subject		
-tsel	I	
-chexw	you	
	he/she/it	
-tset	we	
-chap	you folks	
	they	

Table 1b:
Subject and Object endings when a doer (subject) is acting on something (or someone) else (object). The order of endings on a verb is **root-object-subject**

Inflection Object		
-OX	me	
-óme	you	
-exw	him/her/it	
-ólxw	us	
-óle	you folks	
-exw	them	

Inflection Subject		
-tsel	1	
-chexw	you	
-es	he/she/it	
-tset	we	
-chap	you folks	
-es	they	



Table 2: transitivizers (verb affixes that show the quality of an action, and whether there is an object or not)

Verbs WITHOUT Object can have the following:	Verbs WITH Object can have the following:
-no ending	- (e)t, -ó(:)t, á(:)t, do something on purpose to someone/something
-em, -m, á:m	-l accidentally do something to someone or something
- á:ls, -els emphasizes the doing of an activity	-st cause someone/something to do, make someone/something do
- (e)thet get, become, oneself	-(e)x,-(e)t, -ó(:)t, á(:)t, do something on purpose to someone/something (especially an inanimate object)
-i:l, -el go, come, get, become, get	-met happen to do an action, indirectly affecting someone or something
	-(e)les accidentally, happen to, manage to do to someone/something

These terms and explanations are just a subset of all the terminology you will find in the dictionary, but once you become familiar with what is shown in this handout, you should be able to find most words and be able to translate words and sentences you need.

And as always, if you have any questions, please feel free to reach out to info@stoloshxweli.org.