

## **GRAMMAR NOTES - SINK DOMAIN**

These grammar notes are intended to help the language user understand the sentences used when using the sink.

Words can often breakdown into smaller pieces. Words that can do this usually have one main part called the **root**. Pieces of words that come before the root are called **prefixes**. Pieces that come after the root are called **suffixes**. This is important for several languages but especially ones like tx<sup>w</sup>əlšucid where prefixes and suffixes play an essential role in understanding how the language works. For example, look at the nouns of this lesson and see how they can be broken down.

(1) (a) t'əsalqwu? 'cold water'
t'əs -alqwu?
cold weather/liquid water
'cold liquid water'

(b) dxwc'agwusali 'sink' dxw- c'agw -us -ali place where wash face place of 'a place of where washing face'

In (1a), there is the root t'as followed by the suffix  $-alq^wu$ ? (The dash (-) in front indicates this part of the word is a suffix). In (1b), there is the prefix  $dx^w$ - (The dash (-) afterwards indicates this is part of the word is a prefix). Then the root  $\dot{c}ag^w$  is followed by TWO suffixes.

An important prefix in Lushootseed is s-. It transforms a verb (an action) into a noun (a thing). It is called a 'nominalizer' (NMZR). Look at the following noun for hot water and notice this prefix is used at the beginning of the word:

(2) sq'wəlalqwu? 'hot water'

s- q'wəl -alqwu? NMZR hot/cook/ripe water

'hot water'



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Verbs are often more complex because they include prefixes and suffixes that are often more difficult to grasp. The first of these to explain is the suffix  $-tx^w$ . Look at the following and notice how the word in (3a) changes in meaning in (3b) with the addition of  $-tx^w$ :

- (3) (a) k'wəł 'pour', 'flow'
  - (b) k'wəłtxw 'cause something to flow/pour'

The  $-tx^w$  turns the word  $k'^w a t'$  pour, flow' to mean 'cause something to pour or flow'. When  $-tx^w$  is added to a verb, it means you 'cause' the verb to occur. For this reason,  $-tx^w$  is called a 'causative'. When you turn on the faucet, you don't literally pour the water. You turn the faucet which opens a valve that allows the water to 'pour'. Therefore, you are causing the water to flow/pour.

(4) k'wəł -txw pour/flow cause

Another suffix in Lushootseed is  $-\partial x^w$ . Look at the following:

- (5) (a) k'wəłtxwəxw čəd ti qwu?. 'I am pour the water.'
  - (b) təqtx<sup>w</sup>əx<sup>w</sup> čəd ti q<sup>w</sup>u?.
    'I block the water.'

This suffix  $-\partial x^w$  is used in a few different ways. In (5) above,  $-\partial x^w$  marks a sentence with information that bears upon the next sentence. In other words, (5a) occurs with  $-\partial x^w$  because after I turn the water on, I then turn it off in (5b).  $-\partial x^w$  occurs in (5b) because normally, there would be another action after (5b) that the information in (5b) would bear upon, such as taking a towel to dry my hands. We will discuss this suffix in more detail in later lessons.