wísenis **x**á'islakala

Beginning Haisla: Lessons 1-10

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Follow along on the Haislakala SoundCloud page:

https://soundcloud.com/haisla-kala/sets/wisenis-xaislakala

Editor's Note

This is the third Haisla language package from the archives that I've revised. "wisenis \bar{x} a'islakala" is one of the most comprehensive packages that I've encountered because, not only does it include a considerable amount of words and phrases, but Emmon Bach also took it upon himself to explain some of the ways that the Haisla language actually works. He talks a great deal about the mechanics of \bar{x} a'islakala; the meanings behind the symbols that he uses and how to take words and change them to fit the context of what you're trying to say. He also includes exercises that you can try on your own.

Reading through and revising the original document led to a greater understanding of \bar{x} á'islakala for me personally. I now have a basic grasp of how to pluralize Haisla words (reduplication, also commonly referred to as "RED" in dictionaries that I've come across) as well as the meanings behind some of the suffixes that are commonly used. I have not seen any information like it in any other package.

I hold this document in great reverence, the only drawback to the original version is that I didn't have an electronic version of it. I've painstakingly reproduced the original document in two formats: one short version with just the lessons and vocabulary that appear in the recordings, and one of the original document in its entirety (with a few changes).

The shorter version can be used by people who want to follow along and listen to the recordings, the full document is for anyone that wants to learn more about how \bar{x} á'islakala works. Whichever version you want to use is up to you.

This is the final complete package that I have revised, there is one more that I would like to work on: "An Advanced Course in Haisla". My goal is to take all of these language packages and re-record them, revise them and release them as one package. That will take the work of our language team so I'm hoping we can start working on that sometime in near future.

Thank you for taking an interest in the Haisla language. We are losing many of our fluent speakers so we need as many people as possible speaking the language to keep it alive.

It has truly been an honour and a great learning experience working on these language packages. With the revision and digitization that I've done, these lessons can last forever and be passed down to future generations to learn from. wisenis x̄á'islakala

wásgemił

-Ab Morrison-Hayward

Note

These lessons were prepared by Emmon Bach, Dora Robinson, and Rose Robinson, and used in the UNBC class FNST 101-3 (Haisla) in the winter term of 1994-95. We would appreciate any corrections or suggestions.

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, Lesson 1 wisenis \bar{x} á'islakala (Let's speak \bar{x} á'islakala)

1.1 'aquála ('conversation, talk together')

ya'uc Hi!

wísenis x̄á'islakala Let's speak Haisla.

a OK.

sas waila (ses waila)

How are you?

kun waila

I'm OK. (Not bad.)

si 'ix ḡwailása'eqwsa How are you? Are you fine?

sen 'íku kwá'ił la gáda ha?

Am I able to sit here? (Yes or no?)

'nná ('enná) Yes.

kuuNo.kun qalaI don't know.kun kutaI don't think so.

ÅelísdanugwaI forget.'engwásWho are you?

 $\begin{array}{ll} nux^w \ Alicedi \ / \ Joeti & I'm \ Alice \ / \ Joe. \\ {}^{'}eng^w \! \acute{a} \! \lambda as & What \ are \ you \ called? \\ \end{array}$

massi duéntusWhat's your name?wigáiqelasWhere did you come from?gáiqelan xesduakwaxiI came from the Kitlope.

gáiqelan \bar{x} esduak w a \bar{x} i I came from the Kitlope. wa 'iks \bar{g}^w áilas Well, goodbye. (All the best!)

kéci yálek^wa Don't get hurt!

1.2 Vocabulary

babá'u grandfather beg^wánem person, human

duént name dúq^wela see 'éng^wa- who

'engwatl(a) be called what?

'nná ('enná) yes gáda this, here

gáiqela come from, originate at

gáx̄'ił (-λ) come in (command form: gáx̄iłc) [c is pronounced "ts"]

geném woman

ḡwailas way of being, doing, process (many meanings)

hímas chief, king
'ix ('ik-) good, fine
kúta think, guess

keci don't! (command form) [c is pronounced like "ts"]

 \dot{k} uu no, not, do not \dot{k} wáił sit down inside

 $\begin{array}{lll} \text{la gáda} & & \text{here} \\ \text{la'áił } (-\lambda) & & \text{go in} \\ \text{maas} & & \text{what?} \\ \text{mamá'u} & & \text{grandmother} \end{array}$

múził matriarch, woman of high rank, lady

núg^wa I, to be me pála work qálela walk qála know

qwémksiwakala talk English, English language, white person's language

λ̂elísda forget

wa OK, well (word of many uses)

wísenis... let's... wac' dog

what is it?, what is the matter with...?

wigáiqela where...come from?

yálek^wa be hurt, come to harm, have an accident

ya'uc Hi!

x̄á'islakalatalk Haisla, the Haisla languagex̄enáksialaKemano, Kitlope people and places

x̄esduáxw (-kw) the Kitlope Valley

Note: Items that need some kind of ending to be full words are marked with a hyphen (-).

1.3 Explanations

Sounds and spellings. \bar{x} á'islakala has many sounds that we don't find in English, and English has sounds that we don't hear in \bar{x} á'islakala. So there are two things we have to do: first, we have to learn to hear and pronounce the special sounds of \bar{x} á'islakala; second, we have to learn how to write them down. We will be learning and practicing these sounds and spellings throughout our course. In the lessons we will focus on a few points at a time. For a summary of the sounds and a comparison of different ways of spelling \bar{x} á'islakala, see the appendix Sounds and

Spellings. Some sounds in the two languages are pretty much the same AND they are spelled pretty much the same way:

Letter	as in q̇̀wémksiwakala:	x̄á'islakala:	
b	Bob	babá'u	Grandfather
d	Dad	daad	auntie
m	Mom	mamá'u	Grandmother
n	no	nai	snow

...and so on for a lot of other sounds.

But some are really different and we'll take these a few at a time. In the mean time try to imitate as closely as you can your models (tapes, fluent speakers, teachers).

P's, K's, and Q's

Haisla has a whole series of sounds that are made in a different way than any English sounds: they are sometimes called 'hard' sounds, linguists call them 'glottalized' sounds because they are made by closing the glottis (the opening of the vocal cords) and then pushing up with the voice box before they are released. They are spelled by putting a mark like an apostrophe either right after or above the letter for the corresponding non-glottalized sound. Watch and listen to these pairs of words:

Plain: Hard: kuu 'no' kuu 'no' pú'es 'hungry' púsa 'bend' qápela 'smoke' qála 'know'

If you know these sounds already then you just have to practice writing words that use them (and you can help someone who doesn't know them). If you don't know them then you have to keep trying—we'll practice in class until you've got a good start. Remember you have to mark the words with these sounds with an apostrophe over or right after the letters (p, k, q, and so on) that you would use for the plain ones. Go back over the conversation and the vocabulary concentrating on these sounds. It's a good idea to pick some word that contains the sound you are concentrating on and use it as a kind of tag or "hook" for your memory. (One common word you probably know already is $ya'u\dot{c}!$ "Hi!." It's last sound is a glottalized "ts" sound, spelled \dot{c} .)

The same mark (') is used by itself to stand for a break or catch in your breath, something like what happens in the middle of an English expression like "uh-uh." Listen to the word for herring-eggs: 'á'ent. Words that have no other consonant sound at the beginning always have this sound to start with (it is called the glottal stop).

A little grammar. To learn a language we have to learn a lot more than individual sounds or even individual words. We need to learn how to put words together into sentences and we need to learn how to make words that have meaningful parts. \bar{x} á'islakala is especially rich in its word-making capacities, and the way you put the words together into sentences is very different from English. We'll learn about making words and sentences little by little. Two general points about \bar{x} á'islakala:

- Verbs come first!
- Endings come on the end!!

Verbs are words that stand for actions, qualities, and so on. If we compare English and \bar{x} á'islakala, we can see that words for ideas like "walk", "think", "be hurt", and so on generally come first in \bar{x} á'islakala, while they come second, or at least after the subject in English. The subject is the one who is the actor or the one doing the walking or other activity or the main one we are telling about. In both \bar{x} á'islakala and \dot{q} wémksiwakala the subject is the first participant mentioned. in most simple sentences.

qálelal wígita Weegit was walking. dúqwel Mike di qi wáciaxi Mike saw the dog.

In \bar{x} á'islakala words are almost always built up by adding things on the end. We call these meaningful pieces of word endings or suffixes. They are used for building new words:

```
\bar{x}á'isla\hat{k}ala = \bar{x}á'isla- + -\hat{k}al + -a \bar{x}á'isla\hat{k}al'i\bar{x}da = \bar{x}á'isla\hat{k}al- + -i\bar{x}d + -a 'want to talk Haisla'
```

Or for helping to make sentences (single words can make sentences):

xā'islakalanugwaI talk / am talking Haisla.xā'islakal'ixdanugwaI want to talk Haisla.

The sentences in the Conversation section (1.1) of this lesson illustrate some important endings. Three of them are:

-nugwa / -n: I (as actor or subject)

-as / -es: you (as subject in a question or suggestion)

So to say 'I work' we take the word that means 'work' and add the suffix that means 'I':

```
pála + -nugwa = pálanugwa
```

To tell someone to work you may say:

$$\dot{p}$$
ál(a) + -as = \dot{p} álas

Other endings seen in this lesson are: $-(i)a\bar{x}i$, -di/-ti, -i, -s, -us, -a'eq w s. We'll learn about these and other endings in following lessons. To show that something is an ending or suffix and has to be attached to a word to make sense, we will write it with a hyphen (or similar mark) before it, as with these examples.

1.4 Cultural notes.

Place Names. The site of present day Kitamaat Village was originally called $\dot{c}im\dot{a}u\dot{c}a$ — presumably meaning 'place of snags.' Kitamaat is a Tsimshian word meaning 'people of snow.' The word $\bar{x}\dot{a}$ 'isla is the name for a site somewhere near the mouth of the Kitimat River. It means 'down the river, down channel' or the like. Clio Bay is called $g^waxsgelis$. The bay at MK Marina is called $zak^welisela$.

Suggestions for studying.

Learning a language takes a lot of time and practice. The most important thing is to keep at it and try to practice every day. You don't have to restrict yourself to working at it at special times, you can practice while you are doing other things. Make yourself word lists. Practice with fiends and relatives. Don't be afraid, to make mistakes, they will get ironed out eventually. As you learn words and other expressions, practice them while doing appropriate things, such as pointing at objects, imagining or acting out what you are saying. Don't get discouraged and have fun!

1.5 Practicing.

A. Pronunciation practice: practice saying these words:

kúta kuu pú'es púsa qápela qála 'á'ent

- B. Bring a word! Get into the habit of carrying a little notebook around with you and writing down examples you hear or see, or ask someone about. Every class we will take time for us to share these words or other information about language or culture
- C. Memorize the conversational materials and the vocabulary. Practice whenever you can: half an hour a day is much better than three hours on one day. Don't be afraid to try out your \bar{x} a'islakala and don't be afraid to make mistakes!

D. Exercises:

[Always write out the exercises for the next class.]

i. Make the suggested substitutions and translate:

Example:

gáiqelan <u>xã'islixi</u>

(Massachusetts-axi)

gáigelan Massachusetts-axi. I come from Massachusetts.

1. gáiqelan <u>x</u>á'<u>islixi</u>

(geldálixi)

(bélxwelixi)

(Terrace-axi)

2. kun qal gáda

(Jeff di)

(hímasaxi)

(begwánemaxi)

(genémaxi)

3. kéci <u>yálek^wa</u>

(talk English)

(walk)

(sit down)

(go in)

- ii. Translate into English (if you're not sure, guess!):
 - kéci qwémksiwakala
 - 2. yálekwa wáciaxi
 - 3. wáila Michael ti
 - 4. wigáiqela begwánemaxi
 - 5. kun dúqwela hímasaxi
 - 6. kéci Želísd gáda
 - 7. kwá'iłc
 - 8. kun gáiqel xá'islixi
 - 9. wísenis qáłela
 - 10. 'engwái gáda
- iii. Answer the question in xā'islakala:
 - 1. wigáiqelas
 - 2. máasi duéntus
 - 3. 'engwás
 - 4. sen 'iku gáx'ił ha
 - 5. si 'ix gwailása'eqwsa
- iv. Express in xá'islakala:
 - 1. Hi, I come from Kitamaat.

- 2. Do you want to speak Haisla?3. Goodbye, don't get hurt!
- 4. What are you called?
- 5. Did you forget? (Do you forget?)
- 6. I don't know this.
- 7. I forget your name.
- 8. Do you come from Rivers Inlet? ('uíkini \bar{x}^w)
- 9. I think this.
- 10. Don't walk!

Lesson 2 wix'ídlas (Where are you going?)

2.1 'aquála ('conversation, talk together')

ya'uc Hi!

wix'ídλas Where are you going?láwisλnugwa I'm going across? (to town)

sen 'íku láała ha Can I go along?

'nná Yes.

wilái 'áupa'us Where is your father?

kun qala I don't know.

wilái 'ebúkwa'usWhere is your mother?li kwá'ił'inaShe's sitting inside now.wilái babá'ua'usWhere is your grandfather?'tepánumakiHe's gone fishing (trolling).

wa wisenis lá'exci OK, let's go. 'máasi gáda What is this?

kwáxdemakelasu gada This is called "kwáxdema" (chair). máisgas What did you say? (Pardon?)

kwáxdema Chair.

'au kwaxdema sen qapa ha Oh, chair. Am I right?

qapásuRight! You got it! (You are right)maiWhat? (What did you say?)qapásu masi gadaYou are right. What's this?

kun qala I don't know. kacanu gada This is a pencil.

Note: The word wix'id λ as contains a suffix - λ , for future meaning. See the section Explanations for the example sentences with li...

2.2 Vocabulary

'aup father 'aupa'us your father * $ci\bar{x}^wa$ crabapple, sour

ċikw bird

λάwes tree or standing up outside

'ebúxw (-kw) mother
'ebúkwa'us your mother
heċíkw (-xw) wolf (Kitlope)
kála carry (in a bowl)

- kélasu be called

("X"- kélasu be called "X.") kácanu pencil, charcoal stick

kwáxdema chair

láała accompany, go along with

lá'exci leave, go away

láwis go across (bay, to town) mai what (did you say)

maísgas what did you say? Pardon? qapá right, correct, hit the mark

tepá to troll, to fish with a line and hook

tepánuma to go trolling, fishing with a line and hook

λάka paddle (verb)
λάsiagwemix (-k) wolf (Kitamaat)
wix'íd go...where?
wilaa where
záxwen oolichan

^{*} There are several different ways of saying 'your,' 'mine' and so on that we will learn about later.

2.3 Explanations

Sounds and spellings. Besides the glottalized sounds that are indicated in spelling with apostrophes $(\dot{p}, \dot{t}, and so on)$, \bar{x} á'islakala and English both have two complete series of consonant sounds that differ by being voiced or voiceless. Here are some examples of pairs of words that differ in having voiced and voiceless sounds at the beginning:

```
Voiced:

qwemskiwakala:

bill
goat

zá'islakala:

bá\lambda 'measure in fathoms'
gála 'ancient, early'

\lambda 'wes 'tree'

Voiceless:

pill
coat

pill
coat

kála 'carry (in a bowl)'
kála 'carry (in a bowl)'
```

In both languages, the voiceless sounds are usually pronounced with a little puff of air, they are called **aspirated** sounds. Remember now that $\bar{x}\dot{a}$ 'islakala also has the hard (glottalized) consonants that we learned about in Lesson 1. This means that for all the positions for making sounds like the ones we've focused on so far, that is, the stops like "p" and "b" and " λ " we have to distinguish three different sounds:

Voiced:	Voiceless:	Hard (glottalized):
b	p	ŗ
d	t	ť
Z	c	ċ
λ	λ	λ
1	ł	

The last three rows introduce some more special things about \bar{x} á'islakala sounds that we have to pay attention to. The sounds of the third row are sounds that are very important in the language: the voiced one sounds somewhat like "dz" or (for some speakers) the sound represented by "j" in English words like *judge*, the voiceless one sounds like "ts" or "ch" (for some speakers) while the hard one is like that, only glottalized. Here are some words to learn or remember as tags:

```
záxwen 'oolichan'
cíxwa 'crabapple'
cikw 'bird'
```

The next row in the chart above gives some more sounds that don't exist as such in \dot{q}^w emskiwakala. The first two are sounds that sound like " λ " and " λ " (both voiceless and hard or glottalized). Here are some words for tagging these sounds:

```
λάwes 'tree' or 'standing up outside'
λάka 'to paddle (a canoe etc.)'
λάq<sup>w</sup>a 'copper'
```

Finally, in the last row we see alongside the voiced sound spelled with "l" a voiceless counterpart which doesn't occur in English, represented with "l." You have to put your mouth and tongue in position to make an "l" sound but then let your breath out without any voicing. Here are some examples:

```
łánsλac 'tomorrow'
káła 'sleep
```

Spelling: we want to concentrate on getting the sounds right in these early lessons. Later on we'll take up the question of different ways of writing \bar{x} a'islakala.

Different ways of talking.

The population of present-day Kitamaat has grown from several different sources. There are language differences that go with these different sources, mainly, the Kitlope/Kemano branch and the Kitamaat branch. We will notice the differences between the two slightly different ways of talking that go with these two branches. When we want to point out the difference we will label one way as "Kitlope" and the other as "Kitamaat." These two ways are sometimes called xenáksialakala and xá'islakala. We will continue to use Haisla (or xá'islakala) to mean the overall language (somewhat like "English" is used of British English as well as Canadian, American, and so on). The differences come out sometimes in choice of words (like the words for 'wolf' in today's vocabulary), sometime in areas of pronunciation, or even in points of grammar.

Another word that is used in Haisla to mean "speak Haisla" or "speak your native language" is 'uíkela. Keep this word separate in your mind from the word 'uíkala "(speak Oowekyala – the language of 'uíkinix" (Rivers Inlet)".

Grammar: More Endings.

More subject endings. You've probably noticed that most of the time the subject of a sentence, the one who is doing the coming or going or seeing or singing, is indicated not by a separate word but by an ending on the verb. In Lesson 1, we began to learn these endings for subjects. We've had ones for "I" in statements and "you" in questions or suggestions. Here are some more endings:

- -su (you as subject (in statements))
- -i (he or she or it)

henás

Here are two verbs with the endings that we've had so far:

pála work pálanug^wa I , pálasu you pálex he, she, it (qix) pálu he, she, it (qu) , páli he, she, it (qi) pálaki henáki (giki) pálanis / pípalanis we (incl) pálanux^w / pípalanux^w we (excl) , pípalasu you (pl) , pálas work! do you work? pípalas work! do you work? (pl) hená sing henánugwa I sing henásu you sing , pálex henáx (qix) , pálu henaú (qu) , páli henaí (qi) pálaki henáki (qiki) henaí he or she sings

(The word *henái* has the letter combination "ai" in it. It is pronounced somewhat like the vowel sound in the English word "air.") We'll see many times that when we put together a suffix that is or starts with "i" and a word that ends with "a" the result is "ai" with this sound. Another example is *wilái* "where is she or he or it?" which is made from wila- plus a question suffix –i.

In sentences with subjects other than "you" or "I" (or "we"), the subject is either a separate phrase or name or someone we have in mind and refer to (in English) with a pronoun like *he* or *she* or *it*. In x̄á'islakala, pronoun

sing!

meanings like those are expressed by endings on the verb. If the subject is a whole phrase or separate word or name, there is no ending on the verb:

```
wilái Jeffrey ti? 'Where is Jeffrey?'
wilái? 'Where is he?'
qal Alice di gáda. 'Alice knows this.'
qáli gáda. 'She knows this.'
```

In its pronouns, x̄á'islakala does not distinguish sexes or genders.

There are other ways of expressing 'he' or 'she' or 'it' in \bar{x} á'islakala. One of them is seen in the Conversational examples: -ki in tepánumaki. We'll learn about more of them in the next lesson.

Different verb forms. The example sentences show two patterns for verbs that we'll also take up in more detail later. One of them is the use of a suffix $-\hat{\lambda}$ to indicate the future, things that are going to be, or actions that will happen in the future:

wix'idlas Where are you going? (Where will you move or go to?)

láwisånugwa I'm going across. (I will go across.) tepáži he or she will fish, is going to fish

The other is a combination of a helping word *li* (in the "-i" form) together with a verb with a suffix - 'ina. It has a number of uses we'll gradually learn about. People often use this form to translate the English forms like "be ...ing."

li kwá'ił'ina She's sitting inside. (or He...) li λáka'ina She's paddling now. (or He...)

Noun endings. \bar{x} á'islak'ala has endings that go onto other kinds of words besides verbs. In our examples so far we've seen two kinds: endings like -(a')us in 'ebúk''a'us that show possession or relatedness (meaning "my, your, her, his" and so on); and endings like $-(i)a\bar{x}i$ in words like \dot{w} ácia $\bar{x}i$ ('the dog') that are somewhat similar to little words in English like the, a, that. We'll focus on these two kinds of endings later. For now just notice them. For the second one $(-(i)a\bar{x}i)$ we'll just translate it as "the" and notice that the word it is tacked onto often has a qi in front of it:

(qi) begwánemaxi the man / person

(qi) cikwiaxi the bird

2.4 Practicing.

A. Pronunciation practice:

```
bála, paláa, pála
gála, kála, kála (sleep)
láwes, láka, láqwa
záxwen, cíxwa, cikw
lánslac
```

- B. Bring a word!
- C. Memorize the conversational materials and the vocabulary.
- D. Exercises:
- i. Using the models for verbs and endings given in the lesson (in the Explanations section Grammar: More Endings) write out the forms for these the verbs, with their meanings. Practice saying them out loud and test yourself on knowing them with flashcards or a helper:
 - 1. (like pala): λáka
 - 2. (like hen): tépa
- ii. Make substitutions for the underlined portions and translate:
- 1. wilái babá'ua'us

```
('áupa'us)
(qi ἀikwiax̄i)
(your mother)
(the bird)
2. keci <u>lá'exċi</u>
(λáka)
```

(pála)

(come in)

(get hurt)

3. kun <u>kelisda</u>

(qála) (kúta)

(tepánuma\(\hat{a}\))

(talk English)

(go across)

(sit inside)

- iii. Translate into English (if you're not sure, guess!):
 - wix'ídλili
 - 2. wisenis xá'islakala
 - 3. sen 'íku lá'aił ha
 - 4. kéci pála
 - 5. qal qi hámasaxi qi genémaxi
 - 6. gáxilc
 - 7. gáiqelan Terraceaxii
 - 8. henás gáda
 - 9. qal qi muzilaxi qi begwanemaxi
 - 10. wílanugwa
- iv. Answer the question in x̄á'islakala:
 - 1. wigáiqelas
 - 2. wilái 'ebúkwa'us
 - 3. sas waila
 - 4. si 'ix \(\bar{g}^w \) ailásus ha

- 5. máasi duéntus
- 6. wáili qi genémaxi
- 7. qálas qi begwánemaxi ha
- 8. wix'íd\u00e4inugwa
- 9. sen 'íku láawis ha
- v. Express in x̄á'islakala:
 - 1. Where are you?
 - 2. How is your father?
 - 3. He is paddling.
 - 4. Don't go along [with somebody]. *
 - 5. The woman is right.
 - 6. I stand up outside.
 - 7. You know the mother.
 - 8. Let's go in.
 - 9. The wolf sees the bird. [two ways]
 - 10. The lady leaves.

^{*} Words in brackets are to help explain and should not be translated.

Lesson 3 máasi gúda (What is that? Close to you)

3.1 'aquála ('conversation, talk together')

(A) masi gada What is this? (Close to me)
(B) guxw guda That is a house. (Close to you)

(B) guk^wú It's a house.

(B) máasi gúda What is that? (Close to you)
(A) λáwes gáda This (close to me) is a tree?

(A) λάwesix It is a tree.

(A) masi gida What is that? (far away)
(B) gélwa gida That's a canoe (far away).

(B) gélwi It's a canoe. (A) másili Whose is it?

(B) gúxwdemagaxga gencí
(B) gas wísenis dúqwa'i
(A) 'engwái qi xesiláinixwaxi
(B) 'esú Samson gélwagilaxw
(B) 'esú Samson gélwagilaxw

This village owns it.
Come, let's look at it.
Who is the masterbuilder?
It was made by Samson.

(B) gu'áλasuis qi waukws gúkwelutsi Other people of his village helped him.

(A) wilái máyałayus 'isλám
(B) lakí Terraceila'ina
(A) wigáiqeli
Where is your friend today?
She's gone to Terrace now.
Where does she come from?

(A) wigalqen where does she cor (B) gáiqeli Rupertaxi She's from Rupert. (A) síli gwítelaxsem ha Is she Tsimshian?

(B) kuu qwemksiwaxsemi Bostonaxsemi No, she's white, she's American.

3.2 Vocabulary

Bostonaxsem American woman

dúq^wa look

ga this (near me)

gádena this (near me = gada) (xenáksialakala word)

gélwa canoe gélwagila make a canoe

genc own gu'ála help

gúk^welut fellow villager, co-resident gux^w (guk^w: root word) house, to be a house

gúx^wdema village

gwitela (Coast) Tsimshian

gwítelaxsem (Coast) Tsimshian woman

gas come! gaax (gaaq: root word) raven

gida that, this (remote)

gídena that, this (remote = gída) (xenáksialakala word)

gúda that (near you)

ğúdena that (near you) (x̄enáksialakala word) 'isλám today, now, nowadays, present (time)

la (l) at, in, to,... (many uses)

mas- whose? mayala friend qi that..., the...

qíki that (was here, just gone)

 $\begin{array}{ll} qix \ (qik) & this \ (near \ me) \\ qu & that \ (near \ you) \\ \dot{q}^w\acute{e}mksiwa\bar{x}sem & white \ woman \\ \dot{w}aux^w \ (-k^w) & other, \ some \\ \bar{x}esila\acute{n}i\bar{x}^w & canoe-builder \end{array}$

(See Explanations for the use of [] in suffixes, such as -[g]ila).

3.3 Explanations.

Sounds and spellings.

g's and \bar{g} 's, k's and q's, x's and \bar{x} 's and more! Among the important distinctions that are made in \bar{x} 'islakala but not in \bar{q} "émksiwakala are a number in the area of sounds like "k" and "g." This is one place where we run out of letters in the European alphabet, so we have to make use of special letters or make special use of letters. There is a whole set of sounds that are made farther forward in the mouth, and a set that are made farther toward the back. Here are examples, in each row the first consonant in the word differs from the first consonant of the second word mainly in the place in the mouth where the sound is made:

Front: Back:

kúta 'think' qúta 'full, stuffed' kibát 'elderberry qísina 'greyberry' gux 'house' gúda 'that, over there'

Among these front and back sounds are the sounds indicated by "x" and " \bar{x} ":

xúkwem 'Indian rice' xaax 'bone'

These sounds have an influence on the surrounding vowels. The front sound, especially before an "a" or "u," sound like they are followed by a little "y" sound, so the beginning of $x\dot{u}k^wem$ sounds a little bit like the beginning of the English name "Hugh," spoken in an exaggerated way, and the word for "thinking" $k\dot{u}ta$ sounds a little bit like a speaker of British English saying "cuter." With the back sounds (q, \bar{g} , \bar{x} and so on) following "i" and "u" vowels get "bent" and sound like English o's or ow's or ay's.

Here and there, this and that

There are more ways to indicate where things are located in \bar{x} á'islakala than in qwémksiwakala. We can see this in words for "here" and "there" and "this" and "that" as well as on endings on verbs and other words. The vocabularies so far have given these words:

ga, gáda, gádena this, near me gu, gúda, gúdena that, this near you

gi, gída, gídena that, this (away from here)

Some speakers use these also to mean "here" and "there" (with the same distinctions of meaning), others use them, especially the last two in each set together with *la* (usually pronounced just "el" (l)) before the words to mean "here" and "there":

sen 'íku kwá'ił la gáda ha Am I able to sit here?

There are other words that show these distinctions: more words that mean 'this' and 'that' as well as 'this one' and 'that one' are:

qix this (one) (near me) qu that (one) (near you)

qi that (one)

qíki that (one) (was here, now gone)

These words are also used before nouns (words for things and people etc.):

ga λáwesgax̄ga this tree here

qi gúkwaxi that house over there

qu begwánemaxu this person

qiki genémtixga the woman that was just here

As you might expect, there are subject endings that go on verbs and helping words like kuu that correspond to these distinctions. So for the two model words $p\acute{a}la$ and $hen\acute{a}$, we can fill out the patterns for **third person** forms

('he/she/it/they') like this:

Compare:

pálex	henáx	(qix)
pálu –	henaú	(qu)
, páli	henaí	(qi)
pálaki	henáki	(qiki)

(There is some variation among speakers for some of these forms.)

Kinds of words

You may have noticed that some words we have had correspond to verbs in some of the English renditions of the sentences in our examples and to nouns in others. In \bar{x} á'islakala most words can be used either way, so gux^w means either 'house' or 'be a house' (really both). This means that when we talk about nouns and verbs in our examples in \bar{x} á'islakala we are really talking about how the words are being used in a given sentence rather than about the words themselves:

guk^wú It is a house. dúq^welan qi gúk^wax̄i I see the house.

Building words and canoes

The vocabulary and conversational material in this lesson introduces a tiny sample of the extraordinary resources of \bar{x} á'islakala for building words. There are some special notations and effects of suffixes that we need to learn about. These will be gradually introduced. Look at these words from the conversation:

gélwagilaxw (...kw) 'be canoe-built' Terraceila 'go to Terrace'

These words both use a suffix that means, among other things, 'go to X' or 'make X' where X is whatever the suffix is attached to. Many suffixes in the language occur in two (or rarely more) forms. Here the suffix is either *-gila* or *-ila*. Which you choose depends on the last sound of the stem to which you add it: usually (as here) you have to choose the form WITH the consonant (here g if the stem ends on a vowel or vowel-like sound (this usually includes *em en el*)), the form WITHOUT the consonant (so: *-ila*) if the stem ends on a real consonant. We'll call the form to which we add an ending a stem, it may or may not be a full-fledged word.

3.4 Practicing.

A. Pronunciation practice:

```
guxw
                                   gúda
kúta
                                   qúta
kıш
                                   quta
xúsa
                                   xúsa
gáxala
                                  gáxela
kála
                                  qáłela
káła
                                  qáła
xáła
                                  xása
gízuá
                                  gísdem
kixwí
                                  qíki
ķíx̄wa
                                   qíx'a
xíqela
                                  xíxa
```

B. Memorize the conversational materials and the vocabulary. Practice whenever you can: half an hour a day is much better than three hours on one day. Don't be afraid to try out your \bar{x} á'islakala and don't be afraid to make mistakes!

C. Exercises:

[Always write out the exercises for the next class.]

- i. Write out all the third person forms for these verbs, practice saying them out loud and test yourself on knowing them with flashcards or a helper:
 - 1. (like pala): λaka
 - 2. (like hená): řepá
- ii. Make substitutions for the underlined portions and translate:
- 1. Terraceila nugwa

```
(xesduákw)
(lemdú) [Klemtu]
('ewíkinixw)
(cámis) [Vancouver]
```

2. gélwagilaλi.

(I)

(she [near you])

(he [near me])

(you)

(she [just gone])

- iii. Translate into English (if you're not sure, guess!):
 - 1. sen ġapá ha
 - 2. 'nná kútanug^wa
 - 3. sílu ďal qi múziłaxi ha
 - 4. wísenis láwis
 - 5. ses 'íku dúqwel ga kwáxdemagaxga ha
 - 6. síli 'íku láała ha
 - kuu li tepáλina
 - 8. λάwesi [two meanings]
 - 9. 'engwái genc qix gélwagaxga
 - 10. 'engwái qáli'i
- iv. Pick an appropriate answer from the list below for each question and translate:
 - 1. wigáiqeli 'áupa'us
 - 2. wix'ídλi máyałayus

- 3. máasi gída
- 4. wilái qi gwítelaxsemaxi
- 5. ses dúq^wel gídena ha
- 6. 'engwaxi mama'ua'us
- 7. 'engwái qu begwánemaxu

Answers:

- a. kun 'íku dúqwela'i
- b. Bostonaxsemi gáiqeli Californiaxi
- c. gáiqeli łemduaxi
- d. li 'ewíkenixwila\(\text{ina}\)
- e: Laurakelásui
- f. kácanukelasu gída
- g. lai čimáučixi

v. Express in x̄á'islakala:

- 1. What is that (over there)?
- 2. It's a chair. [two ways]
- 3. I am going to build a house.
- 4. The masterbuilder is Jeffrey.
- 5. This is the chief.
- 6. Can you see that tree over there?
- 7. I don't know this woman here.
- 8. Don't look!
- 9. He's just gone to Terrace.
- 10. This is called "gélwa".

Lesson 4 $\bar{x} \dot{a} \ \ \dot{s} \ \dot{s$

4.1 'aquála ('conversation, talk together')

wix'ídlas lámawislnux^w

senúx^w 'íku lámała ha

'nná

máasi pípali'eqws 'isλám

ṗálaλ̃nux^w la ḡi 'au la qi ẁi

lánux^w pálaλina la λi'elásax̄i ses dúdeq^wel qi bíbeg^wanemax̄iya

'nná 'í'engwili gúkweluti

wa lánux láminax lín ses gámexelixdaa lánis lámiyaxcixin lánis lámulduaxin la qix

wa 'iks ḡwáilas

Where are you going?

We (excluding you) are going across. Can we (excluding you) go along?

Yes.

What are you all working at today?

We (excluding you) are going to work over there.

Oh, where?

We (excluding you) are working at the store now.

Do you (all) see those people?

Yes, who are they? They're from the village.

Ok then. We (excluding you) are going home.

Do you all want to come along?

Let's leave! We'll get off here. OK. Goodbye

4.2 Vocabulary

The vocabulary in this lesson includes plurals for many of the words in the first three lessons. From now on vocabularies will list plurals of words.

 $\begin{array}{lll} bibeg^w anem & people, humans \\ dúdeq^w ela & see (pl) [=plural] \\ gá\bar{x}ała & come along \\ gáme\bar{x}ała & come along (pl) \\ gá\bar{x}emi\lambda & come in, enter (pl) \end{array}$

gígu'aña help (pl) gúełex^w (-k^w) houses (pl) <u>g</u>e<u>g</u>eném women hi'ená sing (pl) hiṁás chiefs 'í'aup fathers 'íbúxw (-kw) mothers 'í'engwi who (pl)

'îfek good (pl of -'ix/'ik-)
kîkuta (also kûketa) think, guess (pl)
kwikwá'ił sit indoors (pl)
laínaxw (-kw) go home
láminaxw (-kw) go home (pl)
láma'aíλ enter, go in (pl)

lámała accompany, go along with (pl) lámiyaxci go away, leave (pl) [??]

lámawis go across (pl)

la'úłdua get out or off (boat, bus, car) lámułdua get out or off (boat, bus, car) (pl)

músmeził women of high rank

pípala work (pl)

qaqapá right, correct, hit the mark (pl)

qiqala know (pl)

XiXákapaddle, travel by water (pl)títepafish with hook and line, troll (pl)

Żiá, ŻiŻiá (pl)buyŻi'elásstore

4.3 Explanations

Sounds and spellings.

Vowel sounds.

By now you should be getting used to the way vowels work in \bar{x} a'islakala. Here's a summary. Please be aware that the \dot{q} wémksiwakala approximations are very much that, approximations only!

Vowel:	as in:	somewhat like:
i	gig	machine
u	gux ^w	Luke
a	gas	got (sorta, little farther forward)
aa	<u></u> gaa <u>x</u>	father
ai	henaí	hair (no "r"!)
au	'aup	law, hawk
e	- geném	fun, sofa

Variation: these are the basic vowel sounds of \bar{x} á'islakala. But they can vary quite a lot depending on the sounds they stand next to in a given word.

Notice especially:

• After a back consonant (\bar{x}, q, \bar{g}) or h or a glottal stop (') and for many speakers any glottalized consonant (\dot{p}, \dot{t}) etc.), \dot{t} and \dot{t} are "bent" to sound almost like "ay" (long a) and "oh" or even "au":

qi	Kay
'ix	ache
'úṁas	"oh, moss"
qu	Coe

• The sound of e combines with m n l to make a syllabic sound like mm nn ll:

sems	Simms
λens	buttons
łel	lull

• Before back sounds in the same syllable, *i* sometimes acquires a little bit of an "uh" or "a" offglide (like a hyper-British "deah"):

```
qı́x̄'a "Kay-uh-ha"
```

• The sound of *e*, including in its combination with *m n l* varies from an *i* sound like the sound of English *fit*, *dim* to the *u* of English *put*, depending on the surrounding sounds:

```
ketá kitten
kwémta room (with short "oo")
sems Simms
```

Most of these variations result naturally from the way your mouth and tongue are getting ready for or coming away from a neighboring sound, so that getting those neighboring sounds right will have the right effect on the vowel almost automatically.

Plurals and reduplications.

Many words in \bar{x} a'islakala have a second form or shape that may be used when you want to express that more than one thing or action is involved in what you are describing. The vocabulary of this lesson consists mostly of such plural forms for many of the words from the first three lessons, plus a few new words. Most of these plural forms are made according to one of a few patterns in which part of the basic word or root is repeated, sometimes with a change of vowel or some other difference. Such a form is called a **reduplication**. Some common patterns are:

• Repetition of first consonant + e: \(\bar{g} \) \(\bar{g} \) \(\ext{e} \) in the matter of the result of the

- Repetition of first consonant + *i*: pipala
- Repetition of first consonant + first vowel: λiλiá
- Repetition of first consonant + first vowel, followed by root with vowel replaced by e: dúdeqwela

Since these plural forms cannot always be predicted from the basic word, you need to learn them for each word (and maybe keep a few good guesses in your pocket for when you're not sure). A large number of words use a second method — inserting m or -am into the word: $l\acute{a}ma w isa$. Most words formed from the popular roots laa- and $ga\bar{x}$ - or other roots for going or coming together with a suffix for manner, direction, etc. use this second method.

 \bar{x} á'islakala is not quite so rigid about the use of plurals as qwémksiwakala. Often you don't have to use the plural if there is some other indication from context; and some words just don't have a separate plural form. Keep your ears peeled and listen for this feature of the language!

More subject endings!

The example sentences show two new endings for subjects. They both translate into 'we' ('our, us') in English, but they mean different things. One form -nis includes the person or people you are talking to, the other - nux^w excludes the person you are addressing. The two are accordingly called **inclusive** and **exclusive** first person plural forms (*incl* and excl for short). These endings may or may not be used with the plural forms we've just discussed. To clearly indicate a plural 'you' \bar{x} á'islakala uses the reduplicated plural form. So we can fill out the patterns for our model verbs like this:

, pála	work		
	pálanug ^w a	I	
	pálasu	you	
	p álax	she, he, it works (qix)	
	p álu	she, he, it works (qu)	
	ṗáli	she, he, it works (qi)	
	p álaki	she, he, it works (qiki)	
	pálanis –	pı́palanis	we (incl) work
	pálanux ^w	pípalanux ^w	we (excl) work
	, pípalasu	you (pl) work	
	, pípalax	they work	(qix)
	pípalu	they work	(qu)
	pípali	they work	(qi)
	pípalaki	they work	(qiki)
	p álas	work! do you work?	
	pípalas	work! do you work? (pl)	
hená	sing		
	hená nug ^w a	I sing	
	henásu	you sing	
	henáx	she, he, it sings	(qix)
	henaú	she, he, it sings	(qu)
	henaí	she, he, it sings	(qi)
	henáki	she, he, it sings	(qiki)
	henánis	hi'enánis	we (incl) sing
	henánux ^w	hi'enánux ^w	we (excl) sing
	hi'enáx	they sing	(qix)
	hi'enaú	they sing	(qu)
	hi'enaí	they sing	(qi)
	hi'enáki	they sing	(qiki)
	henás	sing! do you sing? (singl)	
	hi'enás	do you sing? (pl)	

That's almost all the subject endings we have to learn!

4.4 Practicing.

A. Pronunciation practice.

bibí'u	iíx ^w a	qı́nem
'úx̄ ^w a	kúta	qúṫa
, k ^w aas	gas	<u>ē</u> waēৢwistas
bek ^w aí	qepaí	g ^w ail
'aup	, qapaú	lau
gegeném	'emdém	méncex

B. Bring a word!

Memorize the conversational materials and the vocabulary. Make flash cards or practice with a friend on the plurals of the words we've had. Go from plural to non-plural, and from non-plural to plural. When you say words try to visualize the thing or action or "act it out" with your hands (for example, "walking" your fingers, making shapes for going into and out of). Remember: practice whenever you can: half an hour a day is much better than three hours on one day. Don't be afraid to try out your \bar{x} a'islakala and don't be afraid to make mistakes!

C. Written exercises:

- i. Write out all the forms with different subject endings on the models of p'ála and hená for ¾áka and tepá.
- ii. Change the subject (for the underlined portions), use plural forms of the verb wherever it makes sense, and translate:

Example: gáiqelan cimáucixi. (we inclusive): gigaiqelanis cimáucixi. (We come from Kitamaat Village.)

1. láwisžnugwa

```
(we exclusive)
(you (sg))
(they (near you))
(he (far away))
2. qali qi begwanemaxi
(you (pl))
```

(she (just gone)) (we (inclusive)) (you (sg))

(they (near you))

3. láminakwe<u>nis</u>

(I) (they

(they (near me)) (we exclusive)

(you (sg))

- iii. Translate into English (if you're not sure, guess!):
 - 1. Terraceila nis
 - 2. λi'aλnuxw qix gukwgax̄
 - 3. ses titepanuma\(\) ha
 - 4. senis 'iku gax̄emiλ ha
 - 5. gigaiqeli yamacisixi
 - 6. himás músmeził ses dúdewela gada ha
 - 7. wisenis hi'ená
 - 8. 'i'engwai lamała
 - 9. lanis gelwagila'ina

- 10. gigu'aλaλnux^w qu hímasax̄u
- iv. Match the \bar{x} á'islakala sentences with the qwemksiwakala ones:
 - 1. Is that your friend?
 - 2. They will go to Bella Bella.
 - 3. Don't look at this!
 - 4. Whose is it?
 - 5. Are we right?
 - 6. Some people are building a house.
 - 7. She's Haisla.
 - 8. What is this?
 - 9. Let's go in.
 - 10. We (inclusive) want to speak Haisla.
 - a. maasi gada
 - b. x̄a'islakalix̄danis
 - c. si mayalayus gudenaa
 - d. x̄a'islax̄semi
 - e. hiłzaqwilaλi
 - f. wisenis lama'aiλ
 - g. keci duqw qix
 - h. gukwila'in wauxws bibegwanemxi
 - i. sinux^w qapa ha
 - j. masili
- v. Express in xá'islakala:
 - 1. The people (near you) come in.
 - 2. Can we (excl) see the women?
 - 3. They (far away) sit indoors.
 - 4. She's just gone inside.
 - 5. Do you all know that Tsimshian woman?
 - 6. He (near me) is a masterbuilder.
 - 7. Where are the fathers?
 - 8. They are good.
 - 9. Are you all leaving?
 - 10. No, we are sitting inside.

, Lesson 5 kéci ziqá (Don't stop talking!)

5.1 'aquála ('conversation, talk together')

ya'uc sas wailáa kun qála wailás 'úx̄^wan kes qála silu k̄^wísaa kuu kusu k̄^wísa

sas dúqwel qi kwenaqaxiya kuu, kun dúqwela'i si dúqwel xwelapdius'iya kúsgi dúqwela'i 'úxwa bekwalas kéci ziqa ziqas kéci hilaqwa kus bekwal qix wisemgax

kúsix hiláqwa wáilas las kwíxqaa 'nná 'úmasens kwíxqa wiláqwas lá'excik łanskác lan lá'excik

síli 'íkaa wiláqwas xwiłak kúwesemen qála lánis gwáłauskina

wa

Hi! How are you?

I don't know. What's the matter?

I don't know either. Is it snowing?

No, it's not snowing.
Do you see the mink?
No, I don't see it.
Did your uncle see it?
He didn't see it either.
Talk, don't stop talking!
Be quiet! Don't say it!
This man isn't talking.
He (near me) isn't talking.

What's the matter? Are you angry?

Yes, I'm really angry!

When are you going to leave?

I will leave tomorrow.

Is that OK?

When will you return? I don't know yet. Let's quit for now!

OK!

5.2 Vocabulary

bek^wála speak, talk, discuss g^wiá, g^wig^wiá wake someone up

 $\begin{array}{ll} g^w a s a \acute{u} & \text{pig (from Chinook Jargon)} \\ \bar{g}^w \acute{a} \text{lis} & \text{ready, finished on the beach} \end{array}$

 $\begin{array}{ll} \bar{g}^w a l & \text{finished, completed} \\ \bar{g}^w e y \acute{e} m / g^w e y \acute{e} m & \text{whale, humongous} \\ \text{hiláq}^w a & \text{speak, say something} \\ \dot{k} e s - & \text{not, -n't (prefix, root word)} \end{array}$

kweniax̄ (-q) mink
kwixqa, kwikwexqa angry
kwisa to snow
lánsλac tomorrow
'úmas big; really, very

'úx̄wa also, too, either (with negative)

wisem, wi'esem man, male

wiláqw- when? (prefix, root word)

xesilá make a canoe

x̄wełáp, x̄wix̄wełápuncle (mother's brother)zíqa, zízeqastop talking, be silent

5.3 Explanations

Sounds and spellings.

The sounds that we have been spelling by combinations of "g k \dot{k} x" and "q \dot{q} \bar{g} \bar{x} " together with "w" really count as single sounds in \bar{x} a'islakala. Here is a summary table of these sounds, with some examples:

kw kwikwenax 'frog' qw qwaqwes 'hole in the ground'

 $egin{array}{lll} g^w & g^w ia \mbox{``wake someone up'} & ar{g}^w & ar{g}^w e' y \mbox{\'em' `whale'} \mbox{\'em'} \mbox{\'em'} & \dot{q}^w & \dot{q}^w \mbox{\'em'} \mbox{\'em'} \mbox{\'em'} \end{array}$

 x^w x^w isa 'to whip' \bar{x}^w \bar{x}^w isala 'further to that side'

Here are some more words for practicing these sounds at the beginnings of words:

gwásalił further to this side inside

gwásanuis near side of something on beach gwiwáta handle something a certain way, use

 $ar{g}^w$ í $ar{x}$ em bread k^w í k^w ena $ar{x}$ (-q) frog

kwíkwexd whistler, marmot

 $\begin{array}{cccc} \dot{k}^w a a s & mussel \\ \dot{k}^w a a s & sit outside \\ \dot{k}^w a \bar{\lambda} \lambda a \dot{u} & red cedar wood \\ q^w \dot{a} k s i, q^w \dot{a} q^w e k s i & split open \\ q^w \dot{a} q^w e q^w e l a & hole \\ q^w a u q^w a n a \dot{i} & swing \\ \end{array}$

 $\begin{array}{lll} q^wepel\acute{a} & powdery \ snow \\ \dot{q}^w\acute{a}sa, \ \dot{q}^w\acute{a}\dot{q}^wesa/\dot{q}^w\dot{q}^w\acute{a}sa & cry, \ weep, \ mourn \\ \dot{q}^wel\acute{a}, \ \dot{q}^w\dot{q}^wela & live, \ be \ alive \end{array}$

qwelaaxw, qwiqwelaaxw life

qwita, qwiqwetahug, embracexwélta, xwélxwelta/xwixwéltaburn (fire or coal)xwaxwemalagácibumblebeexwita, xwixwelago back, return

```
x^wáta rake, pull something toward oneself \bar{x}^wá\lambdaa clean fish, carve wood
```

These sounds are made by rounding the lips, as for "w," at the same time as the "g" " \bar{g} " and other sounds are pronounced. Before a "u" or "em" "el" the rounding of the consonant blends together with the following vowel so that the combination sounds more or less like the consonant part followed by a short "u" sound (but without the "y" sound of the front consonants "k k g x"): $K^w a g^w \dot{u} t$.

Helping verbs (auxiliaries).

xá'islakala has many words that can be used as 'helping verbs' or auxiliaries, and we've had a number of examples of them already. They include some words that also have other uses, and some that are basically only used in this way. They come as the first word in a plain sentence, and carry the subject endings if there are any:

```
kun q'ála = ku- 'not' + -n 'I' + q'al- 'know + -a ('completive -a') sas w'áila = s- (question) + -as 'you' + w'ail -a
```

One of the most important ones is ku-/kus- (some of its forms are formed on each of these two alternate root forms and there is another form kes- seen in keci 'don't!'): kuu-/kuus-

```
kun
                             I ...not ...
kucu (=kus- + -su)
                             vou ...not ...
kunis
                             we (incl) ...not ...
kunuxw
                             we (excl) ...not ...
kusix
                             she, he, it, they (near me) ...not ...
ќиѕи
                             she, he, it, they (near you) ...not ...
kusi
                             she, he, it, they (far away) ...not ...
kusgi
                             she, he, it, they (just gone) ...not ...
```

If plurals are indicated expliciably with negatives, the reduplication occurs in the main verb:

kusi qiqala. 'They don't know.'

Another important one is the question auxiliary formed from a root or stem beginning with s- or si-:

```
si
                   (base form used when no subject endings are needed)
                   I (do I ...?) and so on
sin, silan
sas
                   you
                   we (incl)
sinís
sinúxw
                   we (excl)
                  he, she, it, they (close to me)
sílix
sílu
                  he, she, it, they (close to you)
                   he, she, it, they (remote)
síli
siláki
                   he, she, they (just gone)
```

This helping verb is used to make questions that can be answered with ' $nn\acute{a}$ or $\acute{k}uu$. Another question auxiliary is li-, which works exactly like si-: lin, las,... and so on.

The helping verbs in $\bar{x}a$ 'islak'ala cover a wider range of meanings than English auxiliaries. One example is ' $u\bar{x}$ ''also.' Some words that have other uses can be used as helping verbs (sort of "volunteer" helping verbs): in the conversational material we have one example of this, can you find it?

5.4 Historical note: Chinook Jargon

In an area like the Northwest Coast with many different language groups in contact with a great deal of trade and cultural interchange, as in other parts of the world, the problem of communication was helped by the development of a special "trade language." This language was Chinook Jargon, in \bar{x} á'islakala this language is called zenúk^wala or (using the word for 'talk' in the language itself) *cenuk^w* wáwa. There are some loanwords in \bar{x} á'islakala from this

language, the word for 'pig' g "asaú is one. Like this word, words for 'new' objects are often borrowed. Other words from cinúgwikala are *leplaít*, *lileplaít* 'minister, priest' (those two words ultimately from French), *mesmuús* 'cow' (ultimately from Cree). Notice that the word *leplaít* has developed its own plural according to regular patterns of \bar{x} a'islakala grammar. This trade language was the means of communication between groups from different language areas, and was sometimes used in the first contacts between missionaries and coastal peoples. Chinook Jargon should not be confused with Chinook or Chinookan, names for languages and nations of the lower Columbia River. The language does contain some words from some Chinookan language, including the word for 'horse,' which shows up in a number of languages of this area. In \bar{x} a'islakala, this word is *guedén*.

5.5 Practicing.

A. Pronunciation/spelling practice:

```
1. gwiá 'wake up'
                                               2. gwiyem 'whale'
3. kwisa 'spit'
                                               4. qwisela 'make a rattling noise'
                                               6. qwisa 'crush with hands'
5. kwisa 'to snow'
                                               8. \bar{x}^wísala 'further to that side'
7. xwísa 'whip'
9. gwásala 'further on this side'
                                               10. gwálas 'lizard'
11. kwánalas 'yellow cedar'
                                               12. qwáqa 'split wood'
13. kwaas 'mussel'
                                               14. qwása 'cry'
15. xwása 'get moving'
                                               16. xwása 'maggoty'
```

B. Bring a word!

Memorize the conversational materials and the vocabulary. Exercises: [Always write out the exercises for the next class.]

- i. Make substitutions for the underlined portions and any other changes in the rest of the sentence that are necessary and translate:
- 1. kun qaiqel cimaucixi
 (you)
 (she [just gone] doesn't)
 (we inclusive)
 (they [remote])
- 2. s<u>as</u> kwixqaa

(I)

(he (near you))

(we (exclusive))

(you (plural)

3. kusi 'ux̄w kwixqa

(talking)

(making a canoe)

(leaving)

(coming along)

(working)

- ii. Translate into English (if you're not sure, guess!):
 - 1. kunis 'uxw kwikwexqa
 - 2. linis x̄a'islakalix̄daa
 - 3. sili lamuldua la gada ha
 - 4. kunuxw qal qix wisemgax
 - 5. wigaíqelix, wix'idlix, wilaqwix gax'il
 - 6. gaiqelan kwagwułaxi
 - 7. 'au gaiqelasu kwagwułaxii
 - 8. qapau ses 'iku kwakwala a
 - 9. kuu bekwalas keci ziqa
 - 10. wa lan hilaqwaλina
- iii. Answer the question in x̄á'islakala, try to use a complete sentence of more than one word for your answer:
 - 1. sas k^wixqaa
 - 2. si lainaxw 'ebukwa'eqws ha
 - 3. wilaqwas la'exciλ
 - 4. wilai xelapa'eqws
 - 5. maasi pali'exqws 'isλam
 - 6. 'engwai qiki wisemtixga
 - wix'dλilaki

- 8. 'maasi qix gux^wgax̄
- 9. sas dudeqwel qi gelwixiya
- 10. sinis 'iku bekwala ha
- iv. Express in \bar{x} á'islakala: (don't worry about the tenses, that is having "went" as opposed to "go," translate all examples the same as 'I go across' and so on).
 - 1. I went across.
 - 2. You did not come along.
 - 3. Your friend came along,
 - 4. We went to the store.
 - 5. Your uncle works at the store.
 - 6. We went home.
 - 7. We saw a mink.
 - 8. You did not see the mink.
 - 9. We got off here.
 - 10. I will go home tomorrow.

Lesson 6 sas 'íku dúqwelenža (Are you able to see me?)

6.1 'aquála ('conversation, talk together')

sas 'íku dúq^welen̂a Are you able to see me?

'nná dúq^welanug^wuλa Yes, I see you.

sas qiqal qi genéms xe'ábexwxiya Do you all know that young girl?

qiqalanuxwiWe know her.síli qáluñaDoes she know you?qalienñanuxw 'uxwaShe knows us too.

qalien\(\) anux\(\) 'u\(\) waShe knows us too.wiláa 'enísdi'usWhere is your aunt?láki lá'exci'inaShe's just left.qa\(\) en naká'e\(\) zgiI'll look for her.'ikus nuáqiGood idea!

kéci Åelísd qu xe'ábek™axu Don't forget that child.

lan dapiuÅina'ix I'll take her along.
sas qaka'exgia Did you find her?
kuu kun qaka'exgi No, I didn't find her.
'au 'aqalgi lauλa Oh. She'll come to you.

sas qaútelen\(\text{a qaqawatasen} \text{\chi} \) Do you hear me? Listen to me!

kun 'emáis qáuteluλ I don't hear you at all!

6.2 Vocabulary (sg = singular, pl = plural)

'áqa (sg), 'i'áqa (pl) dáṗiu (sg), dámeṗiu (pl) 'emaí (sg), 'imaí (pl) 'enís (sg), 'i'enís (pl)

lañ\(\alpha\) lañ\(\alpha\) anux\(^w\) laũ\(\alpha\)

lax (sg), lilax (pl) laxu (sg), lilaxu (pl)

laxi (etc.)

laxgi (sg), lilaxgi (pl) łekwani (sg), łilekwani (pl) nuaqela (sg), ninuaqela (pl)

nuági

naká (sg), naneká (pl)

qaqawataá

qaútela (sg), qíqautela (pl) qaká (sg), qaqekaá (pl)

sásem

xe'ábexw (-kw) (sg), xíxe'ábexw (pl)

x̄wenúxw (-kw) (sg) yeqsú (sg), yiyeqsú (pl) come take along

little, small, (not) at all, (not) a bit

aunt (father's sister)

(to) me (to) us (incl) (to) us (excl) (to) you

(to) him, her, it, them (here, near me)
(to) him, her, it, them (near you)
(to) him, her, it, them (remote)
(to) him, her, it, them (just gone)
older woman, female elder
older man, male elder
idea, thoughts, mind
look for, search for
listen attentively

hear, understand (language) find (what you are looking for)? children, offspring (plural of \bar{x}^w enú x^w)

young person, youth child, offspring you, to be you

6.3 Explanations

Sounds and spellings: Hard m, n, l, w, y

Besides the glottalized or hard sounds we've practiced on so far, \bar{x} á'islakala has glottalized and plain versions of the **m**, **n** (nasal), **l** (liquid) and **w**, **y** (glides or semivowel) sounds. They are pronounced with a glottal stop ('), stop either slightly before or during the articulation of the nasal, liquid, or glide. Here are some examples of the contrast:

```
mekwáxa 'drop'
                                                    muxw 'four'
'n
                                            m
'n
                 naa 'pick berries'
                                                    nai 'snow on ground'
i
                 lexuá 'cough'
                                           1
                                                    laala 'go upstream'
                 wap 'water'
                                                    waa 'river'
ŵ
                 yugwá 'rain'
                                                    yudúxw 'three'
```

These sounds are easiest to hear and, practice when they come in the middle of a word and you can easily hear the glottal 'break in the voice:

mamaxwcuá 'basketball'
nánakila 'fish patrol, be on the lookout for something'
lilexuá 'cough' (plural)
wíwiała 'parents'
yayugwaúł 'rain all the time'

You can make up nonsense words to practice the difference between the plain and glottalized sounds:

mama mama mama mama wawa wa'wa wa'wa (and so on)

Object endings:

The 'aquála section of this lesson illustrates some of the object endings that are used to express such ideas as *him*, *her*, *it*, *them*, *us* or *you* as the **object** of a verb, the thing or person to whom something is done, said, and so on. Here are the endings:

```
-enλ(a)
                   me (1st person singular)
                   you (2nd person)
-u\lambda(a)
-enãanis
                   us (1st person plural inclusive)
-enλ̃anux̄<sup>w</sup>
                   us (1st person plural exclusive)
                   him, her, it, them (3rd person, here near me)
-'ix
-'u
                   him, her, it, them (3rd person, near you)
-'i
                   him, her, it, them (3rd person, remote)
                   him, her, it, them (3rd person, just gone)
-'exgi
```

(You may hear some variants of these endings from different speakers. Notice that the 3rd person forms are used for plural as well as singular, *them* as well as *him*, *her*, *it*.)

These endings go on the end of the word that would naturally come before the object words if there was a full object there:

duqwa'i Look at it! duqwela\u00e4nugwu\u00e4a I will see you. sas qautelen\u00e4a Do you hear me?

Here are sentences that show all the possibilities:

kun duqwelen\(\) I don't see myself.
kun duqwelu\(\) I don't see you.
kun duqwelen\(\) I don't see us.
kun duqwelen\(\) I don't see us.
kun duqwelen\(\) I don't see us.

kusi duqwela'ix He (remote) doesn't see her. (here)

kun duqwela'u I don't see her. (by you) kun duqwela'i I don't see her. (away) kun duqwela'exgi I don't see her. (just gone)

The last two might be more natural if we add another little ending: -c (or -z)

kun duqwelic I don't see her. (by you) kun duqwelic I don't see her. (away)

This ending emphasizes that the thing we are talking about is not visible to the speaker. (Other meanings: possibly only imagined or thought of as a possibility.) When we combine these endings on a single word with the subject endings, we get quite a few possible words:

duqwelax'ixShe/he/it (here) sees him/her/it (here)duqwelax'uShe/he/it (here) sees him/her/it (there)duqwelax'iShe/he/it (here) sees him/her/it (far away)duqwelax'exgiShe/he/it sees him/her/it (just gone)duqwelu'ixShe/he/it (there) sees him/her/it (here)

duqwelu'u Him/her/it (there) duqwelu'i Him/her/it (remote) duqwelu'exgi Him/her/it (just gone)

duqweli'ix She/he/it (remote) sees him/her/it (here)

duqweli'uHim/her/it (there)duqweli'iHim/her/it (remote)duqweli'exgiHim/her/it (just gone)

duqwelaki'ix She/he/it (just gone) saw him/her/it (here)

duqwelaki'uHim/her/it (there)duqwelaki'iHim/her/it (remote)duqwelaki'exgiHim/her/it (just gone)

Each of these endings can also go on the end of words with the other subject endings:

duqwelanugwa'ix, etc.

In sentences with a helping verb, the subject endings (as usual) go on the helping word (the first word), the object endings get tacked onto the main verb:

kusi duqwa'i He didn't look at it.

In sentences with full word subjects, the third person object ending goes on to the subject words, but a first or second person (me, you, us) object form goes on the verb:

duqwel qi wisemaxi'i The man sees it. duqwelen\(\text{qi genemaxi} \) The woman sees me.

Full word forms of pronouns:

There are special forms of some of the pronouns (words like 'I, you, he'). The vocabulary includes words for 'you' and some words that may be thought of as a combination of *la*- and a pronoun. These sometimes correspond to phrases like 'to him, her, it' and so on, but their use is wider. We will be seeing more uses of them as we go along.

6.4 Practicing.

A. Pronunciation practice:

```
1. mamaxwcuá
                  'basketball'
                                              2. mámia
                                                                         'fish for salmon'
3. múmegwezu
                  'halibut'
                                              4. mudúlas
                                                                          'balsam fir'
5. mamikás
                  'valuables'
                                              6. mamanaúł
                                                                         'punch all the time'
7. nánakila
                  'on the lookout'
                                              8. nineqá
                                                                         'tired' (pl)
9. niniá
                                              10. ninínia
                                                                          'earthquake'
                  'string up fish' (pl)
11. nunelá
                  'oldest siblings'
                                                                          'surprised' (pl)
                                              12. núneła
13. lilegá
                  'to dry berries' (pl)
                                              14. líleta
                                                                         'shovel snow' (pl)
15. lilexu'á
                  'cough' (pl)
                                                                          'different, strange' (pl)
                                              16. lilekwelá
17. legéxw
                  'dried berry cake'
                                              18. legwis
                                                                          'fire on beach'
19. wiwená
                  'sneak around' (pl)
                                              20. wiwená
                                                                          'make war' (pl)
21. yayugwáuł
                  'rain all the time'
                                              22. yayaná
                                                                          'speed up'
```

B. Bring a word!

C. Memorize the conversational materials and, the vocabulary. Practice whenever you can: half an hour a day is much better than three hours on one day. Don't be afraid to try out your \bar{x} á'islakala and don't be afraid to make mistakes!

D. Written exercises:

[Always write out the exercises for the next class.]

- i. Make substitutions for the underlined portions and translate:
- 1. kusi qaluλ

```
(her (just gone))
(us (incl))
(me)
(him (far away))
```

2. qaqawatas<u>enλa</u>

(him (near you))
(us (excl))
(her (near me))

(yourself)

3. sas qaka'ia

(I)

(they (far away))

(you (plural))

(they (just gone))

- ii. qwemksiwakalisdaudsi'u (put into English)
 - 1. 'aqa\(Jamesdi lan\(\)a
 - 2. gaxiłc lan\u00e0anuxw
 - 3. sas lawish lilaxia
 - 4. lan xwiłaλin lauλa
 - 5. lamiyaxcis damepius qu sasema'eqws
 - 6. keci kwikwexqa
 - 7. 'ikui xá'islakala 'uxwa
 - 8. lanis naka'in qi xixabekwaxi
 - 9. 'au lamawisgi
 - 10. qautelenλanux^w qi nuaqela 'isλam
- iii. 'agalas his xá'islakala! (answer in Haisla)
 - 1. wilaqwas lainaxwλ

- 2. sas 'i'aqaλ lanλanux^w łansλac (h)a
- 3. wilaa xwelapa'us
- 4. wigaiqeli qi lekwaniaxI
- sas qautelenλa
- 6. si 'ix qix nuaqigaxga 7. si xa'islakala xwenukwa'us ha
- 8. sinis la mełexxalixua
- 9. qwemksiwakalixdas ha
- 10. wilas

iv. x̄a'islakalisdaudci'u:

- 1. Your aunt can speak Haisla.
- 2. I hear you. Don't stop talking.
- 3. Look at that canoe! It is finished now.
- 4. It's really snowing.
- 5. The mink (far away) hears the whale (far away).
- 6. We (excl) don't think so.
- 7. They are sitting inside.
- 8. The fathers look for the children.
- 9. Can you help me?
- 10. We (excl) also will leave tomorrow.

Lesson 7 nis 'uísda (My family)

7.1 'aquála ('conversation, talk together')

wilaa gúkwus

lai 'úbalc qix gúx^wdemagax̄ga dútiłasenλ̃anux^w his qi qaus 'uísda

lánux^w kwá'ił du genémenc qi gux^ws wiwiałisi

ses sásemzada

'nná sásemnuk^wenux^w li 'agámin 'úṁaas

laa gúkwel genéms xwenúkwenuxw Rupertaxi

tepínixwi du łáwelemasi

ma'eláuxw wí'esems sásemnuxw

gúkwel náukwaxi le qix gúxwdemagaxga

nexwál gúkwasi la qi texáwiaxi laa gúkwel náukwaxi camizásaxi

síli náwiłema

kútanugwa kun qálaksila si qwíqwelawesem ga'egápus ha kuu giála'in qi látemasi kes qwíqwela Where is your house? At the end of the village. Tell us about your family.

I live with my wife in the house of her parents.

Do you have children?

Yes (excluding you), we have children.

They've all grown up.
Our daughter lives in Rupert.
She and her husband are fishermen.

We have two sons.

One lives here in the village. His house is close to the bridge.

One lives in Vancouver. Does he live alone?

I think so, I don't know for sure. Are your grandparents still alive?

No, they have not been alive for a long time.

7.2 Vocabulary

'agám all, every, each cúlxwλema, cúcexwλema grandchild cúlxwλemax'id, cúcexwλemax'id great-grandchild nephew, niece λú'el (λuel), λuλál dútiła, dúdetiłela tell, relate 'esa- ('esa'i etc.), 'ísahis, her(s), its, their(s) gúkwela, gúgukwela live (inhabit), reside gágap, ga'egáp grandparent gágapid, ga'egápid great-grandparent geném wife, woman, female giála long (time) his, -s by, of, about (see Explanations) łáwelem, łiláwelem husband ma'eláuxw (-kw) two (people) menaisut, mimenaisut brother (of man), sister (of woman) OR: menais'ut, mimenais'ut nis my, mine nísanis our, ours (incl) nísanuxw our, ours (excl) nauxw (-kw) one (person) náwiłem, náxnawiłem live alone nexwála, ninexwála close, neat nexwaláls, ninexwaláls close, near (outside) qaus, qíqaus you, yours

qwelá, qwílqwela live, alive sásemnux^w (-k^w) have children sasemzád have children texáwia bridge 'ubáls end (of village) 'uísda surroundings, family waqwa, wiwaqwa brother (woman's), sister (man's)

wawexk^wawá relatives, parents

wiwiała parents

7.3 Explanations.

Sounds and spellings.

We have covered all the sounds and letters of \bar{x} a'islakala. You should continue to practice them until they slip smoothly off your tongue. In this lesson and the following few we will look at a few "rules of combination" that tell you how certain sounds are replaced or changed into others depending on where they come in a word and what their neighboring sounds are.

• Final k, q, kw, qw are replaced by x, \bar{x} , xw, \bar{x} w

If you say the word for house just by itself, it is pronounced gux^w , but if it is said with an ending that starts with a vowel like -us or $-a\bar{x}i$ the final sound of the word is, $-k^w$, so we say $guk^wa\bar{x}i$ or guk^wus . The reason for this is the pronunciation rule just given: At the end of a word or a syllable, the plain sounds $k \ q \ k^w \ q^w$ are replaced by $x \ \bar{x} \ ^w \ \bar{x}^w$. (Plain sounds means this rule does not apply to the voiced and glottalized counterparts.) Practically, this means that if you hear a word like $\bar{g}aa\bar{x}$ for the first time, you don't know whether the final \bar{x} comes about because of this rule or is "original" with the word. In the vocabularies we have been giving words like gux^w with the notation " $(-k^w)$ " to show that the basic final sound here is k^w and not x^w .

Possessives: yours, mine, and theirs

We've had a few examples of endings showing possession, to express such things as 'my house,' 'your mother' and so on. In this and the next lesson we will learn more of these endings. They can express distinctions according to where things are as well so there are quite a few to learn. Fortunately, a lot of them are similar to each other and to endings and words we've learned already.

Here are examples of words showing possession: 'my house' and so on. In this set we have to think of the house as right here (by the speaker):

```
gúxwgenc 'my house here (by me)'
gúxwgus 'your house'
gúxwganis 'our (incl) house'
gúxwganuxw 'our (excl) house'
gúxwgasix 'his/her (here)'
gúxwgasu 'his/her (there by you)'
gúxwgasi 'his/her (away)'
gúxwgasgi 'his/her (gone)'
```

In all of those examples the house is right here, but with the last four we are expressing a difference about where the possessor is. Notice the -ga or -g is like the words that we've had that mean 'this' or 'there': ga, gáda, gádeňa, the endings -six, -su, -si, -sgi also remind us of endings we've had already, the subject and object endings for 'she, he, him, her, it, they, them.'

Here are some more endings for the 'just gone' situation (often translated with a past tense in the sentence):

```
máyałati'enc 'my friend' (just gone)
máyałati'us 'your friend' (just gone)
máyałati'enis 'our (incl) friend' (just gone)
máyałati'enuxw 'our (excl) friend' (just gone)
máyałatisix 'his, her, its (here) friend' (just gone)
máyałatisu 'his, her, its (there near you) friend' (just gone)
máyałatisi 'his, her, its (away) friend' (just gone)
máyałatisgi 'his, her, its (just gone) friend' (just gone)
-ti is -di after some consonant (s, x, x̄, t): 'enísdi'us 'your aunt' (just gone)
```

That's enough for this lesson. We'll have more in the next lesson. But in anticipation we need to understand that these endings really have two parts: the first part is the -ga or -g or -ti, the second part is the rest of the ending, the part that clearly shows the identity of the possessor and something about where she or he is with reference to the speech situation, the speaker, and so on (the 'here' or 'there' or 'away' or 'gone' part). We'll see in a later lesson that sometimes the first part of these two-part endings is not there.

We need to think about two things with the third person endings: where is the thing possessed (with respect to the speech situation) and where is the possessor. So we can have, for example:

```
máyała -ti si
```

friend just gone of him/her away

máyała -ga -sgi

friend right here of him/her just gone

There are also independent words for possession that can stand by themselves:

```
(qi) nis gux<sup>w</sup> 'my house' qaus gux<sup>w</sup> 'your house'
```

The independent word for 'his, her, its' is made by putting the appropriate object endings onto a stem 'esa-, the plural (referring to the number of things possessed) is 'isa-:

```
'esa'ix, 'esa'ex 'his, her(s), its' (right here by me)
'esa'u ...(there by you)
'esa'i ...(away)
'esa'exgi ...(just gone)
```

Connective :his, -s You may have noticed that sometimes in our examples words end with an extra -s. This ending is best thought of as a short form of the word *his*, a little word with many uses, which we will gradually learn about. The use that we see in this lesson is as a way of connecting a word referring to a thing possessed and a word for the possessor, as in the phrase

```
...guxws wiwiałisi 'house of her parents'
```

So here it means something like 'of.' We've also seen it as a kind of connecting glue between two words in phrases like these:

```
genéms x̄e'ábexw 'young girl'
wísems x̄wenúxw 'son' (male child)
```

The word or ending is also used, to stand, for 'by' in expressions like this: gu'áλasui his/-s qi gúkwelutasi. "He was helped by his fellow villagers."

7.4 Practicing.

A. Bring a word!

B. Memorize the conversational materials and the vocabulary. Practice whenever you can: half an hour a day is much better than three hours on one day. Don't be afraid to try out your \bar{x} á'islakala and don't be afraid to make mistakes!

```
C. Exercises:
```

[Always write out the exercises for the next class.]

- i. Translate and then give appropriate forms of the words as indicated:
- 1. xwełapti'enc

your

his (just gone)

our (excl)

her (right here by me)

her (away)

2. waqwaganis

your

my

his (there by you)

our (excl)

her (just gone)

3. sas sasemnukwa

Do I...?

Does she (right here by me)...?

Do we (incl)...?

Does he (just gone)...?

Does he (away)...?

- ii. Translate into English (if you're not sure, guess!):
 - 1. sasemzadnuxw
 - 2. sili 'agam lamiyaxcia
 - 3. kuu pal naukwaxi le qix
 - 4. maasi palisi
 - 5. xesilainixwi li gelwagila'ina
 - 6. wilaqwili ḡwałλ̄
 - 7. kun qala
 - 8. wilaa gelwici
 - 9. nexwalalsi gukwasi le qix guxwdemagaxga
 - 10. 'iks ḡwailas duqwelaλnugwuλ łansλac
- iii. Answer the question in xa'islakala (in a full sentence):
 - 1. sas sasemzada
 - 2. wilas kwa'ił?
 - 3. sas cux λ emanuk w a
 - 4. sas qiqal λulegenca
 - 5. si nawiłem menaisuti'us ha
 - 6. wilas gugukwela
 - 7. wilaqwi 'i'aqaλ wiwiałayus
 - 8. wigaimaqeli
 - 9. sas gamexalixdaa
 - 10. wilaa gukwus
- iv. Express in xá'islakala:
 - 1. We (excl) live here in the village.

- 2. We (excl) are fishermen.
- 3. My husband (just gone) is a canoe-builder.
- 4. Is your uncle working in the store?
- 5. No, he's just left.
- 6. Who is your friend here (by me)?
- 7. She is called Sarah.
- 8. She comes from Vancouver.
- 9. When will she return?
- 10. She doesn't know yet.

Lesson 8 máyinix̄was (What clan are you?)

8.1 'aquála ('conversation, talk together')

sas 'íksduqwi'inixwa 'nná, máyinixwas miáinixwnugwa máyinixwi máyali'eqws

kun qala yexsús huma'ix wa humaλnugwa'u mayinixwas

kun dútiłakuk kakútas sas 'uxw miáinixwa 'nná qapásu

sen 'iku 'úqwa gálayuasu ha

dúq^welałzu gánu^xac si hélx̄'inix̄^w qi wísemax̄ia kuu 'íksduqwinix̄^wi na húmecuamustasu

húmečuinix̄wguł 'eníswełayenc teteqilákienλ qen ḡwáiligenc qi 'úx̄wa Are you an Eagle?

Yes, what clan do you belong to?

I'm in the Salmon tribe.

What tribe does your friend there belong to?

I don't know. You ask her.

Ok, then. I'll ask her. What tribe are you?

I won't tell you. Guess! Are you Salmon also? Yes. You got it.

Can I believe her answer? You will see tonight. Is that man a Killerwhale?

No, he's an Eagle.

You sure ask a lot of questions.

My late aunt was always asking questions.

She taught me to do that too.

8.2 Vocabulary

'ágala, 'i'ágala to answer (question)

'ágalayu (an) answer

gecaúq^w, gigecaúq^w Beaver (clan, tribe)

gaax (-q) raven

ḡáqinix̄w, ḡigáqinix̄w Raven (clan, tribe)

ḡwaiila do in a certain way, like that, be of a certain kind

hélx'inixw, hél'ex'inixw Blackfish, Killerwhale, killerwhale, orca

humá, hu'emá ask (a question)

húmečua, hihúmečua person that's always asking questions

'íksduqwia,'í'iksduqwia Eagle (also bird) kákuta, ká'ekuta try to find out, guess

kánqas crow

mámiato fish for salmonmiáfish, salmonmiáini \bar{x}^w , mimiáini \bar{x}^w Salmon (clan, tribe)

máyinix^w what clan, tribe?

qen for, to (do something) (and other uses)

qulún beaver

teach, give advice

tíx^wa black bear 'úq^wa, 'úeq^wa believe

8.3 Explanations

Sounds and spellings.

Here are a couple more rules of combination:

• s + s becomes c

When two s-sounds come together, they are combined into a single "c" ('ts') sound. This happens often with the ending -s that is related to his. So if you have a word like himas, which ends on an s and you use the connective s the two go together into himac as in the common phrase used for "God" or "Lord" in Christian contexts: himac 'ikiaxi.

final λ becomes ł

This happens at the end of a word and at the end of a syllable, but the change is more or less optional. This explains the pronunciation of $g\dot{a}\bar{x}it$ from $ga\bar{x}$ - + $-i\lambda$

• s becomes z after ł or λ

This change comes when the ending -su is tacked onto a word ending in t: láatzu.

• devoicing of final consonants

Final voiced true consonants (stops and fricatives): b, d, g, \bar{g} , z, λ become unvoiced (more or less like p, t, k, q, c, $\hat{\lambda}$). So combining the last three rules we can explain why the word $g\dot{a}\bar{x}ilc$ is pronounced the way it is, coming from the combination $ga\bar{x}-i\hat{\lambda}-s$. Remember that final "k" and "q" sounds are pronounced as "x" and " \bar{x} " sounds, so we can always hear a difference between final $g\bar{g}g^w\bar{g}^w$ pronounced like kqk^wq^w , and kqk^wq^w , pronounced $x\bar{x}x^w\bar{x}^w$. Compare $\dot{c}a\bar{g}$ 'mountain goat', pronounced $\dot{c}aq$, and $\bar{g}aaq$, 'raven', pronounced $\bar{g}aa\bar{x}$.

More possessive endings

The remainder of the possessive endings (for 'my,' 'your' and so on) are very similar to the ones given in the last lesson. There we had endings for the situation where the thing possessed was close to the speaker (the 'qix' situation), and for the "absent, just gone" situation (like 'qiki'). The remaining situations are not fully differentiated. For the "qu" situation ('here' or 'there' near you) we have these:

```
gúkwa'enc (my ...near you)
gúkwa'exws (gúkwa'eqws) (there, near you)
gúkwa'enis (our - incl - near you)
gúkwa'enuxw (our - excl - near you)
```

```
We also have these forms for 'my, your, our':

gúk<sup>w</sup>enc
gúk<sup>w</sup>us
gúk<sup>w</sup>anis
gúk<sup>w</sup>anux<sup>w</sup>
```

These forms are used for the "qi" situation: object away from the speech situation.

For the remainder (the ones meaning 'his, her, its their' under varying conditions for the place of the possessor), there is only one set in use for both the "qu" and the "qi" situations:

```
gúk<sup>w</sup>asix (possessor near me)
gúk<sup>w</sup>asu (possessor near you)
gúx<sup>w</sup>asi (possessor away)
gúx<sup>w</sup>asgi (possessor just gone)
```

8.4 Practicing.

A. Bring a word!

B. Exercises:

[Always write out the exercises for the next class.]

- i. For each of the following words indicate where the "possessor" is located by saying: gada, guda, or gida.
 - 1. 'ebukwasix
 - 2. gelwasu
 - 3. guxwdemasi
 - 4. gukwelutasix
 - 5. mayalasu
 - 6. wiwialisi
 - 7. gagapułasix
 - 8. guxwgasi
 - 9. 'aupdisu
 - 10. miaisi
- ii. For each of the following words indicate where the "thing possessed" (or related etc.) is located by saying: gada, guda, or gida.
 - 1. menais'utgenc
 - 2. λuλalia'eqws
 - 3. kwaxdematisi
 - 4. sasemganis
 - 5. mayasgus
 - 6. 'uisdati'us
 - 7. waqwai'eqws
 - 8. łáwelemenc
 - 9. genémasi
 - 10. xwenulma'us
- iii. qwemksiwakalisdaudsi'u:
 - teteqilasenλanux^w
 - 2. ses duqwel wacetienc ha
 - 3. silu qautele\(\text{\chi} anux\) ha
 - 4. keci bekwala qaqawatasi'ex
 - 5. qaqawata'usemnugwuλ
 - 6. λaka'in ławelemasi
 - 7. qakan gelwatius
 - 8. gaiqelan guxwdi'us
 - 9. bekwalixd genemti'us du yexsu
 - 10. wa nakanumaλnugwa'exgi
- iv. x̄á'islakalas 'inax̄ws 'aḡalaλ̄! [Speak Haisla when you answer!]
 - 1. wilaa 'aupdius
 - 2. ses gigukwela la gada ha
 - 3. mayinixwi 'ebukwasi
 - 4. ses gaqinixw 'uxwaa
 - 5. wilaa pal 'aupa'us
 - 6. silu lamiyaxciλ łansλac ha
 - 7. wilaqwi xwiłax wiwiałatius
 - 8. semi laal zaxwenaxia
 - 9. si lainaxwλ waqwatiusa
 - 10. si duqwel qi tixwaxi qi kwenaqaxi ha

v. x̄a'islakalisdaudsi'u:

- 1. My mother is a Killerwhale.
- 2. Are you a Beaver?
- 3. Are you a beaver?
- 4. My brother (just gone) can't speak English.
- 5. We (inclusive) are Eagles, we come from Kitamaat.
- 6. His (away) friend will return tomorrow.
- 7. I can't see her (just gone), I can't see her canoe.
- 8. We have two children.
- 9. They live in Vancouver.
- 10. Are we quitting for a while?

Lesson 9 wísenis zázawanuma (Let's harvest oolichans!)

9.1 'aquála ('conversation, talk together')

ya'uc 'ikáiqelan dúqweligencula wilái gúkwelutus 'agámki zazawánuma wilas zazawa laálaguł ga'egapułdinuxw la qi wiagiwamiasaxi

nexwálil 'úxwλa'ic wáiaxi yexwp záxwens wáiaixi 'isλám lánux^w yamácisagila'in qen láqiamasiganux^w'i 'isλám ses sákels táqałaa kuu λákanuxw'i lix gepéncuasuini la qi záwiasaxi

gelála'in qen menexsíds helilás

Hi. I'm happy to see you. Where are the village people?

They've all gone to harvest oolichans. Where do you go after oolichans?

Our grandparents used to go up to the spring oolichan camp.

It was near the mouth of the river.

The oolichan from the river taste bad now. We go to Kemano to get them nowadays.

Do you use a taqał? No, we seine for them.

They are dumped into the oolichan bin.

We wait for a week.

9.2 Vocabulary

λάka fish with a net
λúela again, once more
'ikáiqela, 'í'ikaiqela (pl) happy, glad
láqiamas get, catch, obtain

lácua, lámacua (pl) put into a closed space or container

muxela boil, ferment

saxg, sáyexg want, want to do something (...qen)

semgáči oolichan rendering box sémka render oolichan, extract oil

táqał oolichan net $\dot{\lambda}$ áti grease, oolichan oil ' $\dot{u}\bar{x}^w\lambda a$, ' $u\bar{x}^w\lambda \acute{a}$ 'is mouth (of river or bay)

waa river wanúd, wawanúd trade

xã'is downriver, downchannel, south

ýákaiqela, ýa'íkiqela sad, unhappy ýéx^wpa taste bad zázawa harvest oolichan

9.3 Explanations

Sounds and spellings.

Sound changes in word-building.

When words are built up by suffixing, there are often changes in the final consonant of the word to which the suffix is added. For example, look at these words that are built on the root \sqrt{bekw}

bek^wai 'body, self' beg^wanem 'person' bek^wes 'wild man, monkey' bek^welusemi 'character' beg^wis 'merman, sea-person' bek^wala 'speak, talk'

In the first column, the root ends on a plain or voiceless consonant, in the second column the root appears with a final voiced consonant, while in the third column the final consonant of the root is glottalized. Two points should be noted: first, these changes never are associated with the personal and demonstrative endings we've been learning; second, the changes are different from the more or less automatic rules of combination we've been learning about, as seen for example in another word from the same root: bek^wsisda 'turn into a human.' This latter word just comes about by the regular rule that replaces "k" by "x" in pronunciation when consonant comes at the end of a syllable or word. The changes illustrated above with the words built on $\sqrt{bek^w}$ - come about by virtue of the particular suffixes that are used. The best way to think about it is this: the root has the basic shape that appears in the lefthand column (plain, voiceless), then certain suffixes have the power to voice or to glottalize this final consonant. It is convenient to have some way to mark the suffixes. We can follow a common practice and mark the ones that cause voicing with an equals sign (=X), the ones that glottalize with an exclamation mark (!) and the ones that cause no change with a plain hyphen (-). So the suffixes involved above would be given like this:

-ai = anem -!es -el(a) = is -[k]!ala

Notice the way the last suffix is represented: the "[k]" means that the k appears only in certain circumstances (basically: after a vowel), otherwise the suffix is just -!ala and the "k" itself is glottalized when it appears.

9.4 qen

The word qen is one of the few prepositions in \bar{x} a'islakala. **Prepositions** are words like in, on, for, from, and so on. It often means 'for' but it has other uses as well. When used with pronouns, in uses like 'for me,' 'for him,' and so on, it has special forms that have to be learned. These forms look mostly like a combination of **qen** and a subject ending:

```
qenug<sup>w</sup>a
qencu
qenis
qenux<sup>w</sup>
qenex
qenu
qeni
qenaki
```

There are also plural forms: **qiqeni** and so on. (You know these so well now, that there is no need to give meanings! Stop a few minutes and congratulate yourself!) The little word **qen** is also used as an important brick in building other kinds of constructions. Look at these examples:

```
lanux<sup>w</sup> yamácisagila'in qen laqiamasiganux<sup>w</sup>'i 'isλam

We go to Kemano to get them now.
gaiqel beg<sup>w</sup>anemi x̄a'isax̄i qen ẇanudisi

The people came up to trade.
sax̄gi qen ẇanudisi lanλ̄anux<sup>w</sup> qi zax<sup>w</sup>enasi du qi λ̄ati

They want to trade with us for oolichans and grease.
```

Here the use is reminiscent of the use of *for* in older English or in uses like *I would hate for you to do that*. After kuta, **qen** is used also where it roughly translates that. But it is not used after $\dot{q}\dot{a}la$.

The verb form used after **qen** in these constructions is built with a suffix **-i** (roughly like an English *-ing* form) and then the appropriate subject endings. So we have:

```
wanúdigenc
wanúdi'eqws
wanúdiganis
wanúdiganuxw
wanúdisix
wanúdisu
wanúdisi
wanúdisi
```

The subject of $sa\bar{x}g$ - does not have to be the same as the subject of the qen- phrase (compare English): $sa\bar{x}gen$ qen lamiyaxci'eqws 'I want you all to leave.'

These very same endings appear on the connecting word li- 'when, as.' Another connecting word that means 'and, when and so on (depending on context) is built on the simple base g-:

```
gen
ges
genis
genux<sup>w</sup>
gex
gi
gu
gu
gisgi
```

Like this word is 'inax"- 'if, when': 'inax"en, 'inax"s, and so on.

```
9.4 Practicing.
A. Bring a word!
B. Written exercises:
i. Change the models as indicated:
1. dudeqwelanis tixwixi genis zazawanuma
         Example:
         you plural: dudeqwelasu tixwixi ges zazawanuma
         she (remote)
         I
         we (excl)
2. saxgen qen xa'islakaligenc
         we (incl)
         he (just gone)
         you (sg)
         they (here by me)
3. lanis wanudape\( \) in du hiłzaq\( \) a\( \) inax\( \) enis lamatus\( \) \
         you (pl)
         Ι
         he (remote)
         my grandparents
ii. Translate into English (if you're not sure, guess!):
         1. yakiqelan la'exci'eqws
         2. ses sayexg qen xwiłaxigenc ha
         3. 'ikaiqelałzu li'eqws laatus qen zazawai'eqws
         4. 'ixpai qu zaxwenaxua
         5. dudeqwelanuxw saakaxi la xa'isaxi
         6. wilas dudeqwela'i
         7. kutan qen dudeqweliganuxw'i le geldalixi
         8. kusas qalaksilaa λelisdas'ia
         9. 'nna humas menaisutenc
         10. gas coffee-gilaλnugwa qiqencu
         11. 'ikaiqelanux" 'i'aqi'eq"s
         12. kusas zazawanumaa
         13. kunux<sup>w</sup> 'iku 'isλam lanux<sup>w</sup> la'exciλin łansλac
```

14. xwiłaλnuxw la camizasaxii

15. saxgenux^w qen λueli'eq^ws 'aqa lanλanux^w

iii. Write a short, connected passage in \bar{x} á'islakala about anything you want. The passage should take up at least ten lines of ordinary sized writing.

Lesson 10 zázawa'ini (Oolichan harvest)

10.1

This lesson departs from the format of the earlier lessons. In place of a section of conversational material we give a transcription of a text recorded in the 1970's by the late Ella Grant describing the oolichan harvest in the old days. This text together with an English version was copied from a tape at the Kitimat Centennial Museum and has been copied onto the tapes for this course. The interviewer is Hein Vink, a linguist from the Netherlands who worked in Kitamaat in the 70's. Our transcription is lightly edited and leaves out a few words (indicated by [...]). The English version by Ella Grant is not a word-for-word translation but is fairly close. With the help of the notes at the end of the text, and the vocabulary of this lesson (many of the words have been presented in earlier lessons) you should be able to understand the text.

- 1. wiágiwa 'áqal wiágiwixi
- 2. lánux^w láala'ina la qi wiagiwamiási
- 3. látemanux^w gúk^wela [...]
- 4. gelámisina laxí
- 5. laal qi záxwenaxi gi láala
- 6. delaídisis yeqsúk^wela gi láata [...]
- 7. 'amakápstaxwen qi begwánemaxi
- 8. qen qíaemqamis láqiamasasi
- 9. naúkwisis gwialás wel ... texina...
- 10. yúgwa'ina wel híluatusin záxwenaxi
- 11. gemi gwail hálakapi
- 12. λáka'ina la ḡánuλ du ¡ágecualsi qen ¡iúλisi
- 13. [...] paláguala'in waukws begwánemxi
- 14. gu'alápina qen qínemis láqi'isi
- 15. [...] řexina [...] pála'in qen lagís qi záxwenaxi
- 16. 'umáčesgasu'i wicekwih 'iwauwic qínemic bahí
- 17. wéli gwáłin qutaúsu qi
- 18. wéli gísa'ina'i
- 19. qen menceqs helilás
- 20. lámiýaxčin qi wí'esemaxi
- 21. li 'aníqa'in qen leqwáλc qi
- 22. 'enáxwi hemgilásu
- 23. wel [...] pála'in gegenemáxi záxwenaxi [...]
- 24. dáxwa'ina'i le qi daúmaxi qen cúsasi
- 25. gwalaúsui qi gi gwalelátela wéli λu lexwsud gegenémi
- 26. wéli lámiyaxcina xwíqa'ina qi λúbexws qi λáwesi
- 27. qen texi [...] típuyacigila
- 28. sáwatinux^w qi la qi giálixi
- 29. genux^w típud qi záx^wenaxi
- 30. lásdu qi giwialási wéli múleludcuin qi
- 31. gi gwa'ls qi semgáci du qi típuyaci wi
- 32. legwabúdina li mulelúdin qi záxwenaxi
- 33. galemi gwał mullela lanuxw 'axwa'ina qi
- 34. daúdin qi Åátiaxi
- 35. gwaláusunuxw qi gi 'agegellai qi latiaxi
- 36. lanux^w sákela'ins qi típuyaci ... típudin qi záx^wenixi
- 37. nauxws texi [...] típuyaciaxi
- 38. gwáłi ... texi ... típudsu
- 39. wéli λueláin gáxgusdu λáti

- 40. λueláin 'áxwa qi
- 41. lanuxw galemi gwał 'axwa
- 42. lanux^w cíx̄sdudina kákexλaludaċi 'au "can"
- 43. da'in tísemaxi lanux laásdudina qi
- 44. qen daídxenta'is wałpás
- 45. 'awaiyudina qi
- 46. gwáłi wéli depéncuasuina
- 47. sawatis gigáli gagápanux texi... kikaúzili
- 48. li saksiwá'ina sakila'ins qu barrel-kelasu
- 49. lidλ kaúziłaxi sáwatisa gali begwánemxi
- 50. lanux^w pála'in qi wicek^wił wasali menexsids helilás
- 51. 'au giagiwalids 'enaxwi gwalaúsuina
- 52. ḡwáłemnuxw genuxw ḡwał wel cúsa'in qi záxwenia qi cúsasu
- 53. gwáłin lanuxw niá'ina'i texáxi denásaxi
- 54. qi cúsis záxwen qi nia'ina'i
- 55. gwalaúsunux^w wax qi gwał wax palalási pal záxweni
- 56. wel qwáxasa'in wauxws begwánemxi gusíkelasuanis
- 57. la'éxcin waúkwaxi kakata'in tíxwa
- 58. giálixi Xiasúis qu kwecis qi tixwixi la giálixi
- 59. waúkwina welids log-sila'ina weli xwíła'in
- 60. la látemasi leqwelá
- 61. gwáłin wax begwánem weli gáxatusina
- 62. la qic May-aicxi 'au lex'álela June
- 63. weli gaxayaxcin qi gaiqeli xa'ixi
- 64. gaíqeli qátidixwi... gaíqeli híłzaqw
- 65. weli dápiuin qi 'á'entasi du láqesgiasi
- 66. qen wanúdisi lánλanux qi záx eni
- 67. du qi Žáti sáxgesuasi
- 68. wax gwigwisdalásanuxw gwail
- 69. qi zázawa'iniaxi qi
- 70. wás gemił wáłdemenc qix

10.2 Notes on text

General note: there are a number of places on the tape where the speaker hesitates and sometimes corrects herself. One marker of hesitation is the marker $\dot{t}e\bar{x}i$, which may even have endings, it seems to be halfway between something like "uh", and a cover-all word like "what-you-may-call-it" or the like. The transcription leaves out some of these false starts.

Notes are given by line numbers: [editor's note: due to inconsistency in numbering in the original document, the line numbers have been revised]

- 2: The name of the site means literally something like "spring place." Location near the present day mouth of the Kitimat River.
- (*8): [This entry originally referenced line 4 but there is no line 4 in the original document] Several words in this text use the suffix -ap meaning 'each other.' The analysis of the first work is 'amak- 'reach something first' -ap 'each other' -staxw' 'seem to be or do...' -en is a short form of -a'in. ('amakapstaxwen is the resulting word) 9: The speaker starts to use the English word time, then starts over with the \bar{x} a'islakala word \bar{g} "iá λ as (also \bar{g} "iá λ elas). The first two words together mean: 'sometimes' (if or when it rains....)
- 11: gemi is g-+-em+-i, -em basically means that what is being referred to has been mentioned before. The usage here to give the reason or explanation is very common. It corresponds exactly to the sentence "Why they do that..." in the \dot{q}^w émksiwakala text.
- 16: This line is about the bins used for letting the oolichans sit for a week (*helilás*). The general idea is: they are huge (-*gasu* (or -*kasu*) emphasized big size) and they are I don't know exactly how many *baλi*. *baλa* means to measure by stretching your arms out wide, often translated as measuring '*fathoms*' (six feet).
- 30: The sequence here seems to be: the boiling is mentioned, and then there is an elaboration or explanation of how the boiling is done.
- 31: The first word is built like this: leqw- 'fire' =abud 'underneath'. Recall discussion of effects of suffixes in Lesson 9, = indicates that the suffix causes voicing of the final consonant of the root.
- 32: *galem* is a connective meaning 'as soon as' or 'when'. It works like *g* and other connectives, taking regular subject endings.
- 36: The verb *sakela* takes objects that are marked with *his* or -s (attached to the preceding word).
- 36: The *tipuyaci* was a long basket made from cedar bark into which the oolichans were placed to make the last pressing of oil from them. The root of this word and *tipud* is *tip* meaning tread or step on something.
- 44: The suffix -*x̄enta* is one of a number of suffixes that convey some general feeling or viewpoint of the speaker: surprise, expectedness, exasperation or the like.
- 48: *saksiwa* gives the idea that the people came to be aware of other possibilities and then changed to using "barrels."
- 56: The word for potatoes is shared by a number of different NW languages. It is popularly believed to be derived from English "good seed."
- 67: Analysis: saxg- 'want' -su '-ed' -asi 'by them.'

Spelling Key

KEY: (the letters are arranged here systematically according to the kind of sound)

b	babá'u	grandfather
p	paa	lay boards
r p	pála	to work
d	daa	take in hand, grab
t	taa	wade
t	talaús	dried fish
Z	záx ^w en	oolichan
c	cúsa	dry brithe
ċ	cuta	fresh (food)
S	sabáyu	knife for skinning
g	gux ^w (guk ^w)	house
k	kála	carry in a bowl
k k	kácanu	pencil
X	xumáx (-q)	nose
g^{w}	beg ^w ánem	person
k ^w	k ^w elaá	lie down
, k ^w	k ^w as	sit on ground
X ^W	x ^w ásela	wiggle
	gaax (gaaq)	raven
ğ g	qálela	walk
q	=	
$\dot{f q} \ ar{f x}$	qála xaax	know bone
		finished
$ar{\mathbf{g}}^{\mathrm{w}}$	gwał	
q ^w	q ^w áqa	split
qw -w	dwása	cry
$ar{\mathbf{X}}^{\mathbf{w}}$	x̄ ^w ísala	further to that side
λ	λαα	split with wedge
X X	λása	slap
	Äáła	porpoise
1	łendáyu	handkerchief
h ,	hása	Indian doctor (shaman)
,	'e'aínix	eyebrows
m	miá	salmon
n	nai	snow
1	laa	go (etc.)
m	mamaxwcuá	play basketball
ņ	nánaq ^w a	dawn
i	lilqá	drying berries (plural)
W	waa	big river
y	yápa	send on an errand
, W	wı́wiała	parents
ý	yayug ^w aúł	rain all the time
i	gik (gig)	tooth
u	gux ^w (guk ^w)	house
aa	ḡaax̄ (ḡaaq)	raven
ai	qepaí	capsized
au	'aup	father
em	'emdém	sea-egg

en 'abén maggot el lel dead e qepaí capsized

Marking stress (accent):

á, etc. himás chiefs (plural: hímas)

Summary of Endings

Verb Endings, Subjects:

I -(e)n / -nugwa	, pálan(ug ^w a)	henán(ugwa)	kun	sin / silan	lan
you -su	, pálasu	henásu	kucu	sas / ses	lasu
you (pl) -su (+ Redup)	pípalasu	hi'enásu	kucu	sas / ses	lasu
we (incl) -nis	, pálanis	henánis	, kúnis	sínis	lánis
	, pípalanis	hi'enánis			
we (excl) -nuxw	, pálanux ^w	henánuxw	, kúnux ^w	sínux ^w	lánux ^w
	pípalanux ^w	hi'enánuxw			
s/he, it (here) -x	, pálax	henáx	, kúsix	sílix	lax
s/he, it (there) -u	p álu	henaú	, kúsu	sílu	lu
s/he, it (away) -i	p áli	henaí	, kúsi	síli	li
s/he, it (gone) -ki	p áliki	henáki	, kúsgi	siláki	laki
they (here) -x	ŗíṗalax	hi'enáx	, kúsix (+ Redup)	etc.	
they (there) -u	, pípalu	hi'enaú			
they (away) -i	, pípali	hi'enaí			
they (gone) -ki	pípalaki	hi'enáki			

(add -c for the endings -u, -i, -ki for the idea of out of sight, or imagined, or speaker's uncertainty: -uc, -ic, -akic)

qen-		Verb Endings,	Objects:	
			kusi	la- to me etc.
me	qenug ^w a	-eñ\a	duq ^w eleñ≀a	lanλa
you	qencu, qiqencu	-uλ(a)	duq ^w eluλa	lauλa
us (incl)	qiqenis	-enλanis	duqwelen Xanis	lanλanis
us (excl)	qiqenux ^w	-enλ̃anux ^w	duqwelen\(\lambda\) anux\(^w\)	lanãanux ^w
him/her/it/them				
here	qenex, qiqenex	-'ix/-ex	duqwela'ix / -'ex̄	lax, lilax
there	qenu, qiqeau	-'u	duqwela'u	laxu, lilaxu
away	qeni, qiqeni	-'i	duq ^w ela'i	laxi, lilaxi
gone	qenaki, qiqenaki	-'exgi	duqwela'exgi	Iaxgi, lilaxgi

his- Endings (oblique objects, possessive etc):

0 · 1	· · · ·	· · · · · · · · · · · · · · · · · · ·			
	ḱusi	here	gone	there	away
me, my -enc	*	guxwgenc	guxwtienc	guk ^w a'enc	gukwenc
you, your -us, -eqws	qacuk ^w us	gux ^w gus	gux ^w tius	guk ^w a'eqws	guk ^w us
us, our (incl) -nis	*	gux ^w ganis	guxwtinis	gukwa'enis	guk ^w anis
us, our (excl) -nuxw	*	gux ^w ganux ^w	gux ^w tinux ^w	guk ^w a'enux ^w	guk ^w anux ^w

^{*}no short forms here: ˈqacuxws nugwa, nugwanis, nugwanuxw

him/her/it/the	m, his/he/its/their			there/away
here -six	qacux ^w six	gux ^w gasix	gux ^w tisix	guk ^w asix
there -su	qacux ^w su	gux ^w gasu	gux ^w tisu	guk ^w asu
away -si	qacux ^w si	gux ^w gasi	gux ^w tisi	guk ^w asi
gone -sgi	, gacux ^w sgi	gux ^w gasgi	gux ^w tisgi	guk ^w asgi

Demonstrative endings:

there: $\bar{g}uda$ qu $guk^wa\bar{x}u$ 'umac $gux^w\bar{x}u$ away: $\bar{g}ida$ qi $guk^wa\bar{x}i$ /gukwi 'umac $gux^w\bar{x}i$ gone (qiki) qi $gux^wdi\bar{x}ga$ 'umasdis $guk^we\bar{x}$

Vocabulary: qwémksiwakala - xá'islakala

[Number indicates lesson that the word appears in]

- (sg = singular, pl = plural)
- (-kw) indicates true spelling of the last sound of a word; Ex: x̄wenúxw (-kw) indicates that it's spelled x̄wenúkw but is pronounced x̄wenúxw; it often keeps original spelling when a suffix is added: x̄wenúkwenuxw (our [excluding you] child)
- -[x]sukwela indicates a suffix, it needs to be added to the end of a word; Ex: dúqwelaxsukwela (see a little bit) ("x" is put before "sukwela" if the word that it's being added to ends with a vowel)

a bit, not: 'emái, 'imái 6	boiled: "núželudcu 10
able to: ' iku 1	bridge: texáwia 7
about: his, -s 7	brother (man's): menaisut, mimenaisut 7
accompany: láała 2	brother (woman's): waqwa, wiwaqwa 7
accompany (pl): lámała 2, 4	
added on (something added on): giagiwalids 10	but (connective): wel- + subject endings 10
again: λúela 9, 10	buy: Àiá, ÀiÀiá 4
again (short for \(\lambda\)uela): \(\lambda\)u 10	by: his, -s 7 called: -kelasu 2
alive: qwelá, qwíqwela 7	called (= -kelasu): -\lambda i/-\lambda i 10
all: 'agám 7	camp: leqwelá 10
all (that): \mathbf{wax} 10	campfire: leqwá 10
all on the surface: 'agegeñai 10	can (may, be able to): 'iku 1
also: 'ux̄wa 5	canoe: gélwa 3
American woman: Bostona xsem 3	canoe-builder: xesilaínix 3
amount: wasali 10	carry (in a bowl): kála 2
ancient: gála 10	catch: láqia 10
and: ge- (plus subject endings) 9	catch: láqiamas 9
and (connective): wel- + subject endings 10	cedar bark strips: denás 10
and (connects nouns): du 10	chair: kwáxdema 2
and that's why: gem- (+ endings) 10	charcoal stick: kácanu 2
angry: kwíxqa, kwíkwexqa 5	chief: hímas 1
answer (an): 'ágalayu 8	chiefs: himás 4
answer (question): 'ágala, 'i'ágala 8	child: x̄^wenúx^w (-k̄^w) 6
as soon as: galem-	children: sásem 6
ask (a question): humá, hu'emá 8	close: nexwála, ninexwála 7
as: li- + subject endings 9	close (outside): nexwaláls, ninexwaláls 7
at: la , l 3	come: gas 3
at all, not: 'emaí, 'imaí 6	come along: gáxała 4
aunt (father's sister): 'enís, 'i'enís 6	come along (pl): gámexala 4
basket for pressing oolichans: típuyači 10	come away: gax̄aÿaxcin 10
be of a certain kind: g waila 8	come down channel: gáxatusina 10
beaver: qulún 8	come downriver: gáxatusina 10
Beaver (clan, tribe): gecaúq^w , gigecaúq^w 8	come from: gaíqela 1
believe: 'úqwa, 'ú'eqwa 8	come from (pl): gigaíqela 4
bentwood box: kaúził, kikaúził 10	come in: gáx'ił 1
big, really: 'úmas	come in (pl): gáxemił 4
big thing: 'umácesgasu 10	come to be aware of something: saksiwá 10
bird: cikw 2	come to harm: yálek ^w a 1
black bear: tixwa 8	come up: gáxgusdu 10
Blackfish (clan, tribe): hélx'inixw, hel'ex'inixw	come up (time for something): lásdu 10
boil: mukela 9	completed: gwał 5
boil something: multid 10	condition: g w ig w isdalás 10
=	- -

container or bin for rendering oolichans: semgáči 10	finished: g wał 5
cooked: hemgilásu 10	finished on the beach: g wális 5
correct: qapá 2	fire: leq^wá 10
correct (pl): qaqapá 2, 4	fire: leqwelá 10
co-resident: gúkwelut 3	firewood (go for): 'aníqa'in 10
crabapple: cíx̄wa 2	first part (quarter) of month: Âex'álela 10
crow: kánqas 8	fish: miá 8
day: qágecuals 10	fish for salmon: mámia 8
daytime: qágecuals 10	fish with a line and hook: tepá 2
different, do something different for a change:	fish with a line and hook (pl): titepa 4
lexwsud 10	fish with a net: λáka 9
dissuss: bekwála 5	flavour: wałpás 10
do in a certain way: g wáila 8	for: qen
do, do thus, do like that: g wail 10	forget: Åelísda 1
dog: wać 1	former(ly): -guł 8
doing: gwailás 1	for: gem- (+ endings) 10
don't (command form): kéci 1	friend: máyała 3
don't know how (much): wicekwiλ 10	gather: saík^wa 10
down channel: x̄á'is 9, 10	gear: páksanu 9
down river: xá'is 9, 10	get: láqia 10
do not: kuu 1	get: láqiamas 9
dry (to dry): cúsa 10	get or catch a lot: qiú λ 10
dump or pour into container or enclosed space:	get out or off (boat, bus, car): la'úłdua 4
qepéncua 10	get out or off (boat, bus, car) (pl): lámułdua 4
each: 'agám 7	give: daid 10
Eagle: 'iksduqwia, 'i'iksduqwia 8	give advice: teteqilá, ti'eteqilá 8
early: gála 10	glad: 'ikaíqela, 'í'ikaiqela 9
either (with negative): 'úx̄wa 5	go across (the bay): láwis 2
elder (man): nuáqela, ninuáqela 6	go across (pl): lámawis 4
elder (woman): łekwáni, łílekwani 6	go after: saík^wa 10
end (of village): 'ubáls 7	go along with: láała 2
end, The End (traditional end of story): wasgemil 10	go along with (pl): lámała 2, 4
English, talk English: qwemksiwakala 1	go away: lá'exci 2
enter (pl): lama'aił 4	go away (pl): lámiyaxci 4
enter (pl): gáxemił 4	go fast: yexsúk^wela 10
equal in size to something: 'iwauwis 10	go fishing with a line and hook: tepánuma 2
evening: gánuł 10	go for firewood: 'aníqa'in 10
every: 'agám 7	go home: laínax ^w (-k ^w) 4
exchange: wanúd 10	go home (pl): láminax ^w (- k ^w) 4
extent: wasali 10	go in: la'áił 1
extract oil: sémka 9	go in (pl): lama'aíł 4
family: 'uísda 7	go to: -[g]ila 3
father: 'aup 2	go to town (across): láwis 2
fathers: 'i'aup 2, 4	go trolling: tepánuma 2
fathom (measurement): balí 10	go where?: wix'íd 2
fellow villager: gúk welut 3	good: 'ix (-k) 1
female: geném 7	good (pl of 'ix/'ik-): 'ilek 4
female elder: łekwáni, títekwani 6	good-tasting: 'íxpa 9
filled: qutáusu 10	grandchild: cúx^w\lambdema , cúcex^w\lambdema 7
find (what you are looking for): qaka, qaqekaa 6	grandfather: babá'u 1
fine: 'ix (-k) 1	grandmother: mamá'u 1
finish: g waláusu 10	grandparent: gágap, ga'egáp 7

grease: Žáti 9, 10	it (to it) (gono): lavai 6
great-grandchild: cúxw\lemax'id, cúcexw\lemax'id 7	it (to it) (gone): lax̄gi 6 it (to it) (near me): lax 6
great-grandparent: gágapid , ga'egápid 7	it (to it) (near you): laxu 6
grow (plants): qwáxasa'in 10	it (to it) (near you). laxu o
guess: kúta 1	its: 'esa- ('esa'i etc.) 7
guess: kakuta, ká'ekuta 8	Kemano/Kitlope people and place: x̄enáksiala 1
guess (pl): kikúta 4	killerwhale: hélx'inix'', hél'ex'inix''
Haisla language, talk Haisla: x̄á'islakala 1	Killerwhale (clan, tribe): hélx'inixw,
handlog: log-sila'ina 10	hél'ex'inixw
hang up: dáx ^w a 10	king: hímas 1
happy: 'ikaíqela, í'ikaiqela 9	Kitlope/Kemano people and place: x̄enáksiala 1
Hartley Bay: qátidix 10	Kitlope Valley: $\bar{\mathbf{x}}$ esduáx $^{\text{w}}$ (- \mathbf{k} $^{\text{w}}$) 1
harvest oolichan: zázawa 9	know: qála 1
have an accident: yálek ^w a 1	know (pl): qiqala 1, 4
have children: sasemzád 7	lady chief: múził 4
have children: sásemnux ^w (-k ^w) 7	lady chiefs: músmeził 4
hear: qaútela, qíqautela 6	late (deceased): -uł
help: gu'áña 3	leather: kwec 10
help (pl): gígu'aλa 3, 4	leave: lá'exci 2
help each other: gu'a¾áp 10	leave (pl): lámiyaxci 4
her (to her) (gone): laxgi 6	let's: wisenis 1
her (to her) (gone). Hax 6	like that: gwaila 8
her (to her) (near you): laxu 6	listen attentively: qaqawataá 6
her (to her) (remote): laxi 6	little: 'emaí, 'imaí 6
her(s): 'esa-' ('esa'i etc.) 7	little, a little: [x]-sukwela 9
here: gáda 1	live: qwelá, qwíqwela 7
herring eggs: 'á'ent 10	live alone: náwiłem, náxnawiłem 7
hide (of animal): kwec 10	live (inhabit): gúkwela, gúgukwela 7
him (to him) (gone): laxgi 6	logging camp: leqwelá 10
him (to him) (near me): lax 6	long (time): giála 7
him (to him) (near you): laxu 6	long time ago: giála 10
him (to him) (remote): laxi 6	look: dúq ^w a 3
his: 'esa- ('esa'i etc.) 7	look for: naká, naneká 6
hit the mark: qapá 2	lot, a real lot: q'ínemqamis 10
hit the mark (pl): qaqapá 2, 4	lots, a lot: qínemis 10
Hi: ya'uc' 1	make: -[g]ila 3
house: guxw (-kw) 3	make a canoe: gélwagila 3
houses (pl): gú'ełexw (-kw) 3, 4	make a canoe: x̄esilá 5
huge thing: 'umacesgasu 10	make fire underneath something: legwabúd 10
human: beg ^w ánem 1	male elder: nuáqela, ninuáqela 6
humans: bíbeg ^w anem 4	male: wísem, wí'esem 5
humongous: g weyém / g weyém 5	man: wísem, wí'esem 5
hunt: saík ^w a 10	matriarch: múził 4
hunt: kakata 10	may: 'íku 1
hurt (be hurt): yálek ^w a 1	me, be me: núg ^w a 1
husband: łáwelem, tiláwelem 7	me (to me): lan\(\lambda \) 6
I: núgwa 1	measurement made by spread arms: balí 6
idea: nuáqi 6	mind: nuáqi 6
if: 'inax "- (+ endings) 9	mine: nis 7
if: 'enax̄w- 10	mink: kwenax (-q) 5
implement: páksanu 9	mother: 'ebúxw 2
in: la, l 3	mothers: ' íbúx ' (- k ') 4

41. (- f - i 1 -) - 2 / = w1 - 0	
mouth (of river or bay): 'úx̄wλa 9	person that's always asking questions: húmećua, hihúmećua 8
much: q́ínemis 10	pig: (from Chinook Jargon) gwasaú 5
my: nis 7 name: duént 1	pig. (ποιπ Chinook Jargon) grasau 5 pot: káxλaludaći, kákexλaludaći 10
near: nexwála, ninexwála 7	potatoes: gusí 10
near (outside): nexwaláls, ninexwaláls 7	potatoes: gusi 10 prepare: g^walaúsu 10
	prepared: gwa'ls 10
nephew: λ ú'el (λ úe'l), λ uλá'el 7	
niece: λú'el (λúe'l), λuλá'el 7	present (time); 'isλám 3 press out oil: típud 10
night: gánuł 10	
no: kuu 1	presumably, I think: -xenta 10
not: kes- 5	process (many meanings): gwailás 1
not: kuu 1	pull roots from ground: x wí qa , x wí x w eqa 10
now: 'isâám 3	put hot rocks into water or liquid: cíxsdud 10
nowadays: 'is\amma 3	put into a closed space or container: lácua, lamacua
obtain: láqiamas 9	9
obtain: láqia 10	put into water or liquid: laásdud 10
of: his, -s 7	put on the ground: lagís 10
offspring (sg): x̄wenúxw (- kw) 6	put onto the ground: gísa 10
offspring (pl): sásem 6	put something up on a rack or structure: gwałelátela
okay: wa 1	10
old (time): gala 10	race: hálakaỷ 10
old times: giála 10	racing (seem to be): 'amakápstaxw 10
older man: nuáqela, ninuáqela 6	rain: ŷúgwa 10
older woman: łekwáni, łílekwáni 6	raven: gaax (- q) 3, 8
once more: \(\lambda\)úela 9, 10	Raven (clan, tribe): gáqinix w, gigáqinix w 8
one: menceqs 10	ready (outdoors): g wa'ls 10
one: menexsids 10	ready (on beach): g wális 5
one (person): $\overset{7}{\text{naux}}^{\text{w}}$ (- \mathbf{k}^{w}) 7	really: delaíd 10
oolichan: záx w en 2	relate (tell): dútiła, dúdetiłela 7
Oolichan Camp: wiagiwamiás 10	relatives: wawexwkwawá 7
oolichan harvest: zázawa'ini 10	render oolichans: sémka 9
oolichan oil: Äáti 10	reside: gúk^wela, gúguk^wela 7
oolichan rendering box: semgáči 9	result: gwigwisdalás 10
or: 'au 10	right: qapá 2
orca: hélx'inixw, hél'ex'inixw 8	right (pl): qaqapá 2, 4
originate at: gaíqela 1	river: waa 9
originate (pl): gigaíqela 4	rock: tísem 10,
other: $\mathbf{\dot{w}aux^w}$ (- $\mathbf{k^w}$) 3, 10	root (of tree): λúbex ^w (-k ^w) 10
our(s) (excl): nísanux ^w 7	sad: yákiqela, yá'ikiqela 9
our(s) (incl): nísanis	salmon: miá 8
outspeed one another: hálakáp 10	Salmon (clan, tribe): miaínix̄^w, mímiainix̄^w 8
own: genc 3	say something: hiláq ^w a 5
paddle (verb): λáka 2	search for: naká, naneká 6
paddle (pl): λίλάka 4	seaweed (edible): łáqesg 10
parents: wiwiała 7	see: dúq^wela 1
parents: wawexwkwawá 7	see (pl): dúdeqwela 4
past: -uł 8	seem to be racing: 'amakápstaxw 10
past: -guł 8	settle (let): 'awaíyud 10
pencil: kácaňu 2	silent, be silent: zíqa, zízeqa 5
people: bíbeg ^w anem 4	sing (pl): hená 4
person: beg w ánem 1	sing (pl): hi'ená 4
-	sister (man's): wadwa, wiwadwa 7

sister (woman's): menaisut, mimenaisut 7	this (near me = gáda): gádena 3
sit down inside: kwá'ił 1	this (remote): gída 3
sit indoors (pl): kwikwá'ił 4	this (remote = gida): gidena 3
size: wásali 10	thoughts: nuáqi 6
skim: 'awaíyud 10	time: gwia%ás 10
skim grease or anything off surface of liquid: 'áxwa	to: la, l 3
10	think (pl): kikúta 4
skin (of animal): k we c 10	this: gáda 1
slightly: [x]-suk ^w ela 9	this (near me): qix (qik) 3
small: 'emaí, 'imaí 6	to (do something) (and other uses): qen 8
snow: kwisa 5	today: 'isλám 3
sold, be sold: Äiásu	tomorrow: łánsλac 5
some: vaux ^w (- k ^w) 3, 10	too: 'ú x̄ ^w a 5
some time ago: -guł 8	tool: páksanu 9
sour: cíx ^w a 2	trade: wanúd, wawanúd 9, 10
south: x̄á'is 9, 10	travel by water (pl): XiXáka 4
speak: hiláqwa 5	tree or standing up outside: λáwes 2
speak: bek w ála 5	troll: tepá 2
speed: yexsúk ^w ela 10	troll (pl): títepá 4
spring season: wiágiwa 10	try to find out: kakúťa, ká'ekuťa 8
Spring Village: wiagiwamiás 10	try to shoot (with a gun): kakatá 10
sticks for hanging up oolichans to dry: daum 10	trying to be first, seem to be: 'amakapstax" 10
stone: tísem 10	Tsimshian (Coast Tsimshian): gwitela 3
stop talking: zíqa, zízeqa 5	Tsimshian woman: gwítelaxsem 3
store: λ i'elás 4	two (people): ma'eláux ^w (-k ^w) 7
string something up: niá 10	uh (hesitation form): texí 10
Sunday (time of rest): helilás 10	uncle (mother's brother): $\bar{\mathbf{x}}^{\mathbf{w}}$ ełáp, $\bar{\mathbf{x}}^{\mathbf{w}}$ i $\bar{\mathbf{x}}^{\mathbf{w}}$ ełáp 5
surroundings: 'uísda 7	understand (language): qaútela, qíqautela 6
take: da 10	unhappy: yákiqela, yá'ikiqela 9
take along: dápiu, dámepiu 6	us (to us) (incl): lánžanis 6
take out: daúd 10	us (to us) (excl): lánλanux ^w 6
talk: bekwála 5	use (used with his / -s [by, of, about]): sákela 10
taste bad: yéxwpa 9	use (used with his / -s [by, of, about]): sáwati 10
teach: teteqilá, ti'eteqilá 8	very: delaíd 10
tell: dútiła, dúdetiłela	very: 'úmas 5
that: gída 3	very much: q'ínemq'amis 10
that: gídena 3	village: gúx^wdema 3
that (near you): gúda 3	wait (pl) on beach: gelámisi 10
that (near you). guda 3 that (near you = \bar{g}\u00edda): \bar{g}\u00eddena 3	walt (pr) on beach, geranns 10 wake someone up: gwiá, gwigwiá 5
that (near you): qu 3	wake someone up. g 1a, g 1g 1a 5 walk: qáłela 1
that (was here, gone now): qiki 3	want: saxg, sáyexg 10
that, the: qi 3	want to do something (qen): saxg, sáyexg 9
that which: wax 10	want to do something (qcn). saxg, sayexg y wanted, be wanted: sáxgesu 10
the harvesting of oolichans: zázawa'ini 10	wanted, be wanted. şaxgesu 10 wash down river: híluatus 10
their(s): 'isa- ('isa'i etc.) 7	wash down fiver. indatus fo way things are or turn out: gwigwisdalás 10
them (to them) (just gone): liláx̄gi 6	way unings are or turn out. ging isdatas 10 way of being: gwailás 8
them (to them) (just gone): maxgi o them (to them) (near me): liláx 6	• •
them (to them) (near me): max o them (to them) (near you): liláxu 6	week (old usage): helilás 10 well: wa 1
them (to them) (remote): liláxi 6	wen. wa 1 whale: gweyém, gweyém 5
things said: wáłdem 10	what?: mas 1
think: kúta 1	what (called what?): 'engwá%- 1
this (near me): ga 3	what (did you say): mai 2
uno (nea ine). Za J	what (ala you say). Hial 4

what did you say? Pardon?: maisgas 2

what is it?: waila 1

what is the matter with...?: waila 1

what...said: **wáłdem** 10 what tribe (clan): **máyini**x̄w 8

when: $'ena\bar{x}^w - 10$ when: galem- 10

when: **ge-** (plus subject endings) 9 when: **'inax**^w- (+ endings) 9 when: **li-** (plus subject endings) 9

when: wiláqw- 5 where: wilaa 2

where...come from?: wigaíqela 1

where (something is or happens): **látem** 10 white person's language: **q̂*émksiwakala** 1

white woman: qwemksiwaxsem 3

who: 'éngwa 1

who (pl): 'i'engwá, 'i'engwí 4

whose?: mas- 3

wife: **geném**

wolf (Kitamaat): Žásiagwemix 2

wolf (Kitlope): **hecík**^w 2

woman: **geném** 1

woman of high rank: **múził** 4 women of high rank: **músmeził** 4 woman from...of: **-axsem** 3

women: **gegeném**words: **wáłdem**work: **pála**work (pl): **pípala**

work together: **paláguala** 10

yes: 'nná ('enná) 1

you, be you: **yeqsú, yiyeqsú** 6

you (to you): láula 6

young person: $\bar{\mathbf{x}}$ ábex $^{\mathrm{w}}$ (- \mathbf{k}^{w}), $\bar{\mathbf{x}}$ e'ábex $^{\mathrm{w}}$, $\bar{\mathbf{x}}$ í $\bar{\mathbf{x}}$ abex $^{\mathrm{w}}$ 6

your(s): qaus, qíqus 7

youth: $\bar{\mathbf{x}}$ ábex^w (-k^w), $\bar{\mathbf{x}}$ e'ábex^w, $\bar{\mathbf{x}}$ i' $\bar{\mathbf{x}}$ ábex^w 6