Lingít Yoo <u>X</u>'atángi Beginning Tlingit Workbook

X'unei Lance Twitchell

Based on *Beginning Tlingit* by Nora Marks Dauenhauer & Richard Dauenhauer



Beginning Tlingit Workbook

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Keiwxnéi ka Xwaayeenák jiyís áyá. Tlax wáa sá yee xsixán.

For Nora and Richard Dauenhauer.

I love you both so very much.

Tsu héidei shugaxtootáan, yáa yaa koosgé daakeit, haa jeex' a nák has kawdik'éet'. — Kichnaalx	
	We will open it again, this box of wisdom, which was left in our hands.
	— George Davis, Deisheetaan (<i>Because We Cherish You</i> , Dauenhauer & Dauenhauer 1981)

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« Ch'a yá lingit'aaní kát iguxlatéet. Tlé « Ch'a yá lingit'aaní kát iguxlatéet. Tlé — Kaasgéiy	éil wáa sá ikgwanei » yóo ayawsikaa. éil wáa sá ikgwanei. »
	"You'll just float over the world. Nothing will happen to you," he said to her. "You'll
	just float over the world. Nothing will happen to you." — Susie James, Chookansháa (recorded by Kaat'éix' Mary Pelayo and translated by Keixwnéi Nora Dauenhauer)
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Foreword:

Voices of Our Ancestors Through the Voices of Our Children

We have made significant progress since 1998 when our Board of Trustees first declared the revitalization of Native languages to be Sealaska Heritage Institute's highest priority. At that time, language programs were non-existent and Native languages were described as "moribund." We refused to accept that our languages were "death bound" and made the vow that the voices of our ancestors would always be heard in our land.

Today, thanks to the efforts of many, and notably the "language learners," as the teachers who were learning Native languages and simultaneously teaching in the classroom called themselves, the Voices of Our Ancestors are now heard through the Voices of Our Children!

It was not an easy challenge, as we had to launch language revitalization efforts on multiple fronts—securing legislative action and funding, training teachers in updated approaches to language learning, developing curricula, and convincing schools to integrate language into the classroom.

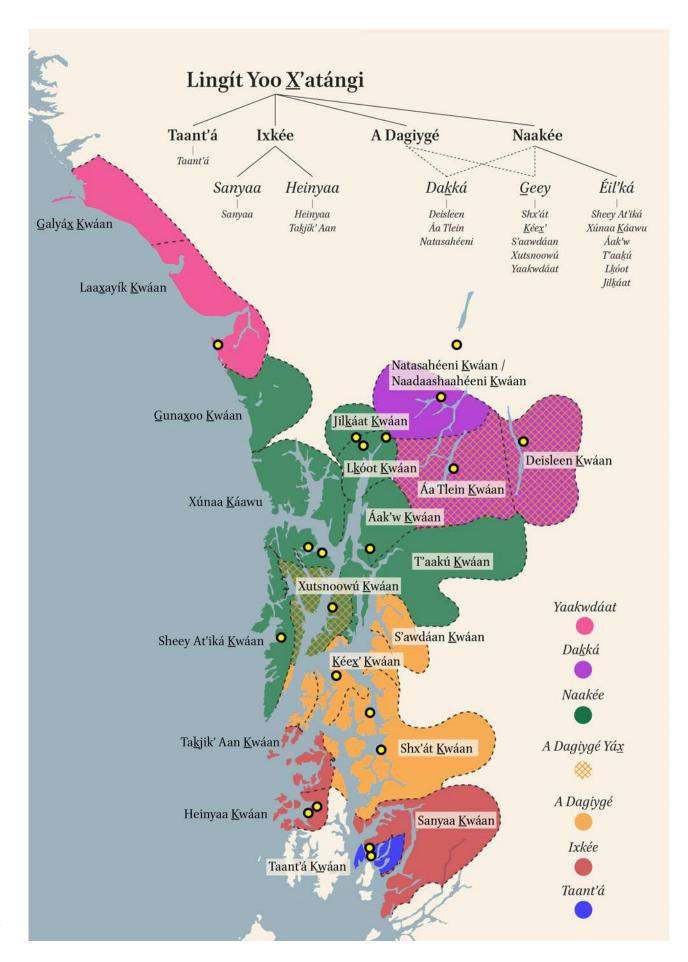
I will continue to repeat this message until it is ingrained in the consciousness of the public, that Native languages contain intellectual wealth accumulated through thousands of years. They convey how Native people see and use the land, and they provide knowledge about our environment and land in Southeast Alaska. Language is a uniquely human gift central to our experience as people and as Alaska Natives. This knowledge and the differing world views among our Native societies are worthy of protection and transmittal to future generations. Linguistic and cultural diversity is a benefit to society.

Public policy makers must also come to accept what our evaluations demonstrate, that the integration of language and culture into our schools results in improved academic success that benefits students and ultimately our society.

The language learners, who are now the masters in language revitalization, continue to teach and to develop material such as this *Beginning Tlingit Workbook*. We are confident that this text will become another essential tool in our language restoration effort.

Our deepest gratitude to the author, <u>X</u>'unei Lance Twitchell, for yet another successful language effort. He has made a significant difference in ensuring the survival of our Native languages.

Rosita <u>K</u>aaháni Worl, Ph.D. President, Sealaska Heritage Institute





Tlax kúnáx haa toowú yak'éi yee eedé, haa jeeyís yan yéi jiyeeynei.

We really appreciate what you all have done for us.

Introduction

Anyone who does work in the Tlingit language is blessed with an incredible collection of recordings, grammar documentation, dictionaries, inspirational speeches, and much more. *Beginning Tlingit* has gone through many updates through the incredible work of Nora and Richard Dauenhauer and the team of language advocates at the Sealaska Heritage Institute over the years. Generations of teachers have been taking what they know or were learning into classrooms over the past thirty years, and the result of their feedback and ideas is this current edition of the *Beginning Tlingit Workbook*.

The goal of creating this workbook is to transition towards image-based language learning to encourage word-image association instead of Tlingit-word to English-word association. Additions have been made, and some optional grammatical explanations have been added through a number of different sections, but the basic philosophy remains the same: learn nouns that start off with sounds familiar to English speakers and begin introducing nouns with more challenging sounds. Phrases are introduced through substitution drills, where students can learn something basic and then make it more dynamic by adding other elements they are learning.

I think the oldest image I started using for this project was from 2002, when I began teaching Tlingit in Skagway. I had been a huge fan of Beginning Tlingit since I discovered it in 1995 and started studying Tlingit seriously with my grandfather Gooshdehéen Silas Dennis, Sr. After looking into the troubled state of indigenous languages in North America while studying at the University of Minnesota, my commitment to the Tlingit language intensified. The more I learned, the more I had the desire to teach, and the first time I was introduced to the language community working with Nora and Richard Dauenhauer was at a sponsored immersion gathering at Glacier Bay in 2004. It was amazing to see how many people were invested in our language, but at the same time we could see that the number of speakers was in great decline.

Several of us formed a network of learners, and many of us became teachers. It seemed like we learned something and then turned right around and taught it to someone else. I had limited resources in Skagway at the time, with only one fully fluent speaker and little access to the materials that were being developed in Juneau. While teaching the language, it became clear that associating Tlingit with images instead of English might make a clearer connection between the object and the Tlingit name for it. Out of that idea, and after interacting with fluent speakers, teachers, and learners, the project began to take off.

Florence Sheakley came to Skagway to help us with classes, and one time she brought her mother, Emma Marks. It was a special moment for us to see the fluency in the Marks family, and additional language camps in Haines and Carcross helped contribute to the ideas behind the workbook. It is based entirely on the teaching methods and steps developed by Nora and Richard, as well as many other contributors over the years, but it also incorporates some of the ways we are documenting and teaching various parts of Tlingit grammar today, especially verbs.

Any piece of curriculum is something that builds upon the wonderful body of work before it and merely contributes to the materials that are available to the speakers, teachers, and learners. The moment of power comes when that material is brought to life in the exchange of knowledge where new speakers are made. After working in Tlingit for over two decades now, I am greatly encouraged to see the number of learners coming to the language, determined to become speakers and to be a part of a language movement that restores the stability of our language. My overall hope is that this is done with love, kindness, and humility, and that its members acknowledge all of the hard and wonderful work that took place over the years.

From the elders who suffered as children when people were trying to kill off our language, to the generation who never had a chance to learn, to the generation that shifted their lives to create space for our language, to the children who are now being raised with our language, we watch this journey come around to a place of hope. The next steps are ensuring that our languages are fully functional and respectable parts of curriculum across all educational levels, doing the hard work of bringing the languages back into the home, and continuing to focus on healing and recovering from a great and horrible attempted genocide.

The Tlingit language contains an endless ocean of complexity, metaphor, and spirituality. It unlocks a relationship between people, place, and other living beings that stretches back into time immemorial. Our work, which continues upon the path that was made for us, is to ensure that it exists forever. As I work late into the days and nights on projects like this, I am encouraged by all the speakers and teachers who have walked on into the forest, leaving their gifts behind to shape into the next thing. It is an absolute honor to be a part of that exchange, and to watch speakers, teachers, and learners interact through a language that is both our inheritance and the intellectual property that we must protect for future generations.

The material presented here can be supplemented by a number of different activities and games to help students engage in the language. There is no single technique that teaches language, but instead there are a variety of things a teacher should employ to engage students, create opportunities for repetition and practice, and to stress cultural relevance and proper language use. Many of the patterns here encourage using whole language, which may sound unnatural to the fluent speaker. For example, in a natural speaking environment one might ask, "what do you have?" and you might respond with "a bracelet." In language exercises, however, you would be encouraged to say "I have a bracelet." As we begin our adventures in Tlingit language learning, we start with an artificial language, but it opens the door to create fluency in the future through careful listening, self-monitoring, feedback from the language community, and gaining confidence.

Language learning is a journey. It is not a race against others; it is a race against time and circumstance. High levels of fluency can be attained, but the journey is long and requires tremendous amounts of effort and motivation. Through it all, the learner is encouraged to stay positive and productive, and to take all feedback in but also be aware of unhealthy actions that might stunt language learning.

You are involved in undoing generations of attempted genocide of the Tlingit language and people. This is no small miracle but is actually one of the most inspirational parts of being human. It takes courage to sit in the chair and study a language that has become foreign to most of its own people. In 2017, there are an estimated 100 speakers of Tlingit at various levels, and that includes all second language speakers at an intermediate level or higher. Out of that 100, 40 are highly fluent and perhaps 10 could be considered fully fluent and able to perform highly complex language tasks such as classical oratory, advanced verb modes, and translations.

But the sun is not setting on our language. A classic Tlingit greeting is «tsu haa kát keiwa.aa» ("it has dawned on us again") and that summarizes the attitude of the Tlingit language movement. The work that we do is carried out with the energy of all of the speakers who made words for their little grandchildren, for the teachers who spent countless hours developing materials and activities that help give learners the language in manageable chunks that follow a path to being able to speak and listen. There are many people who have supported language efforts by securing and managing grants and developing whole programs to help the cause.

Indigenous languages did not put themselves in danger. The people did not outgrow a use for them. The reality is that we see today the result of a massive attempted genocide that was executed by American governments and religious institutions that targeted languages to assimilate the people. Many of our elders have shared stories of themselves and children they grew up with who experienced the horrors of American genocide. Kaséix Selina Everson speaks often of our dearly departed Kaalkáawu Cyril George talking about the times when our language was forbidden, and how he would still cry about it as an elder. Shaksháani Marge Dutson courageously shared her life experience: when she first started school a teacher grabbed her by the hair, picked her up off the ground, and shook her violently in front of the class to force her to stop speaking Tlingit.

These realities are often overlooked today, as Alaskan education systems operate ignorant of their deviant history. We can see some of this from the words of teachers who came to Alaska in the late 1800s and early 1900s to implement education systems, as in the following passage that seems to gloat about torture methods developed to annihilate indigenous languages:

In order, that the children might the more rapidly acquire the English language, they were expected to speak nothing but English in the home. Of course, this was hard for many of them who only knew two or three words, knowing none at all when they came, and naturally they would among themselves talk Indian. This made their pronunciation of English very bad, and interfered with their construction of sentences; so we required them to speak nothing but English except by permission; but they often would get into the washroom or in the wood shed, and having set a watch, they would indulge in a good Indian talk. A few cases of this kind, and we applied a heroic remedy to stop it. We obtained a bottle of myrrh and capsicum: myrrh is bitter as gall and capsicum hot like fire. We prepared a little sponge; saturated it with this solution, and everyone that talked Indian had his mouth washed to take away the taint of the Indian language! One application usually was sufficient; but one or two cases had to receive a second application. From that time on, progress in their studies was almost doubly rapid, for they dared not talk their own language, and xi talking English, helped them the better, to comprehend the language; but like all children, they were not always good in everything else.¹

To help balance this, we look back towards our cultural teachings and philosophies. Kaxwaan Éesh George Davis, T'akdeintaan ka Tsaagweidí Yádi, talks about what his mother used to always tell him. Within these words we find some useful learning and life philosophies:

Hél ee yáx
Lingít'aaní káa
néekwdéin daayeeykáak
ka néekwdéin kadaa.eenéik.
Ch'as tula.aan,
ka kusaxán kwa i téix' tóo yéi na.oo!
Yaa nalgwátl yá Lingít'aaní.
A kagéidi gulagwáatl aa ux kei kgwatéeyi i kusteeyí
Gwál néekw tsú i kaadé kgwagóot.
Ách áwé ch'as kusaxán
ka tula.aan i téix' tóo yéi na.oo!
Ch'a wáa sá yéi ux kei igatéeni,
yá aan i tuli.aaní ku.oo
gwál i éede has guxdashée.

You won't be right on this world speaking with ill will, and doing things with ill will. Only kindness, and love for people, though, put that in your heart! The world is spinning around. Those things done wrong will roll along, spinning your life out of control. And maybe illness, too, will come your way. Because of that, only love, and kindness, put them in your heart! Whenever your life is out of control, the people who you are kind with maybe they are going to help you.²

This information is shared with you to create inspiration. We need all the courage and unity we can muster to create a world where we have more than 10,000 speakers and our language is relatively safe. Sometimes this requires thinking about the big picture and developing strategies to counter cultural hegemonies that dominate educational systems and organizations.

But more than anything, you need to know that the biggest changes often occur at the individual level, where you shift your life patterns to bring more and more language into your daily existence. Listen. Speak. Build vocabulary. Internalize grammar. Allow the Tlingit worldview—Lingít Tundatáani—to take root in your consciousness to a point that you become multilingual.

As advocates of our languages, we commit to hard work and persistence to honor all those who have suffered to keep our language alive in times of peril. We do so in order to protect the gifts our ancient ones envisioned for their little grandchildren. We do this for our own mental health, and to undo a century of genocidal tendencies and we do so in love, unity, and strength of purpose.

I am grateful to all those who helped prepare this text, from the elders who visited classrooms and talked with me to help understand concepts to the many students at the University of Alaska Southeast and language camps in Carcross, Teslin, Atlin, and Skagway who endured pile after pile of looseleaf drafts of this work. Many of those students were particularly helpful in spotting errors and providing valuable feedback of what helps the learner. We are blessed with wonderful elders and tireless workers who helped develop the core concepts here, which this workbook does not seek to replace but instead to complement.

This workbook attempts to incorporate known dialect differences. If you hear things said differently by fluent speakers in your area, then adjust your language learning to honor your own dialect. The map in this section shows the known Tlingit dialects.

Yee gu.aa yáx x'wán!

X'unei Lance Twitchell

¹ Replogle, Charles. Among the Indians of Alaska. Headley Brothers, 1904.

² Davis, George Kaxwaan Éesh. Recorded Language Session, 2015.

0

Lingít x'éináx duwa.áxch Tlingit sounds

1

Aax áwé has du x'wáal'i a kaadéi has a kooldánch wé eeshandéin tuwateeyi <u>k</u>áa.

—Naa Tláa

Then they
would let their down fall
like snow
over the person who is feeling grief.
— Jessie Dalton, T'akdeintaan
(Haa Tuwunáagu Yís, Dauenhauer & Dauenhauer 1990)

Lingít <u>x</u>'éiná<u>x</u> duwa.á<u>x</u>ch



Tlingit is full of sounds that you do not hear in the English language, and some that are unique to Tlingit $(x', x'w \ \underline{x}', \underline{x}'w)$. English is a language heavily situated towards the front of your mouth, while Tlingit exists from the tooth ridge on back. This means a lot of guttural sounds that will challenge your muscle control within your mouth. A great practice technique to warm yourself up is to look up, relax your throat, and make noises like a raven, or just make the dangly guy in the back of your throat (uvula) rattle around. This may feel like you are clearing your throat, but in later lessons, you will need to control this part of your body, and the best way to do that is through exercise.

After they are introduced in class, practice the sounds that are unfamiliar; pay close attention to what is going on inside your mouth, and use your hands and body language to help locate sounds and enunciate tones. Chances are, you will be using different areas than you have used for much of your life, so you will have to wake them up through exercise and gain command over them to improve your pronunciation. Have patience. Sounds are introduced gradually in our lessons, more complex ones come later with explanations on how to make the sounds.

When looking at Tlingit vowels, it is important to remember two things. First, vowels can be either long or short, and this works in pairs, meaning that in some cases a word can be pronounced long or short and also verb roots often shift from long to short with predictable frequency. More importantly, Tlingit has two tones: high and low. This can greatly affect meaning, so you need to be conscious of tone, which is marked with an accent (á) when high and not marked (a) when low. Try to use body movements, such as holding your hand out when speaking and raising it when you see a tone mark. Let this be your cue to raise the pitch of your voice.

Tlingit has vowels that have sonorant endings. They end in a consonant that speakers of English are used to making at the beginning of words. The examples of sonorant endings in English are "wow" and "eeew!" Exaggerate the differences between vowel sounds, length, and tone while learning them.

vowels (pairs and tones)

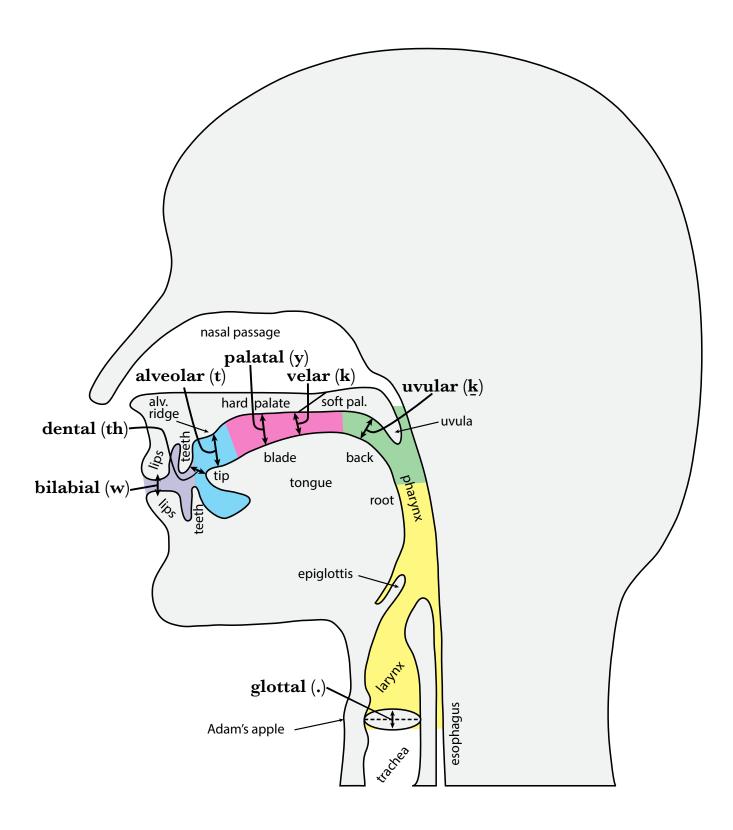
o (rare)

$a \sim$	aa	á ~	áa
$e \sim$	ei	é ~	éi
i ~	ee	í ~	ée
$u \sim$	00	ú ~	óo

vowels with sonorant endings

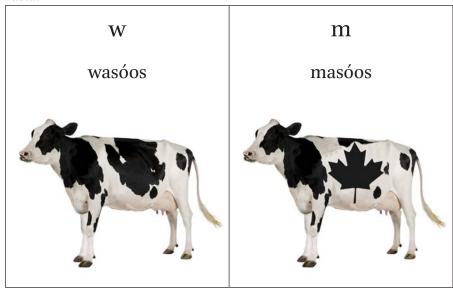
aaw
aay
eew
eey
oow

Consonant locations & sound practice

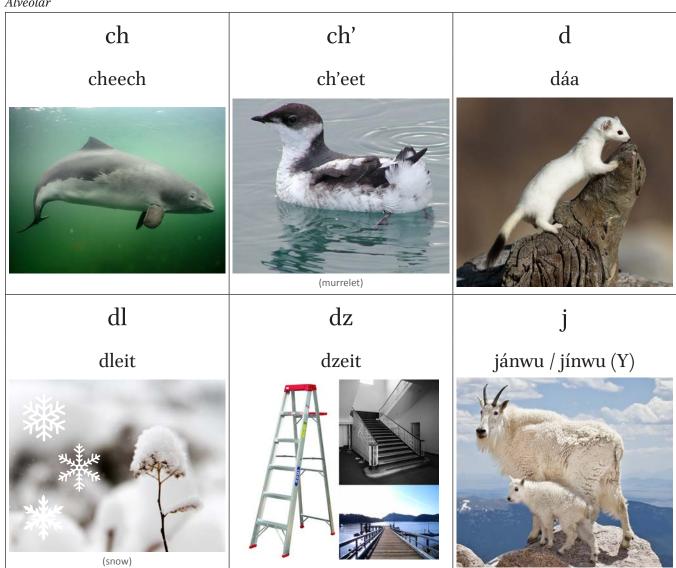


	labial lips		alveolar tongue behind teeth	olar nind teeth		ve middle of tongue ag	velar middle of tongue against roof of mouth	back of tongue to	uvular back of tongue touches uvula at back	glo vocalk	glottal vocal chords
stops											
(stop of breath)							rounded		rounded		rounded (rare)
plain		dáa weasel	dleit	dzánti flounder	jánwu mountain goat	gán firewood	gwéil ^{bag}	gooch	gwéinaa towel	naa.át dothing	yéi ana.weich (usually) wears it
aspirated followed by a puff of air		tá sleep	tleilóo moth	tsáats bear root	chál cache	káast _{barrel}	kwéiy _{marker}	<u>k</u> ákw basket	–kwáan people of –		
glottalized followed by a pop		ťá king salmon	tľátk earth; ground	ts'ats'ée bird	ch'áak' eagle	k'ínk' fermented fish heads	k'wáť egg	$ar{k}$ 'ateil pitcher	k'wátl cooking pot		
fricatives (breath flows throug	fricatives (breath flows through narrow opening, creating friction)	reating friction)									
plain			lóol fireweed	séek belt	shaa mountain	xáshaa saw	xwaasdáa canvas; tarp	<u>x</u> áat fish	xwagoot i went	hít house	
glottalized raised vocal chords			l'ook coho	s'eek black bear		x'áax' apple	x'wán boots	<u>x</u> 'aan fire	x'wáat' dolly varden trout		
sonorants (softer, you can sing	sonorants (softer, you can sing them continuously)										
nasal air through nose	máa sá? how	nóoskw wolverine				(rare)					
non-nasal	waa <u>k</u> eye		daleiyí Iake trout		yaakw boat	ÿóow Iunch					
							i.				
	а	á	aa	áa		е	é	ei	éi		
Vowels			1				Ω	J			
	i	í	ee	ée		n	ú	00	óo		

Labial

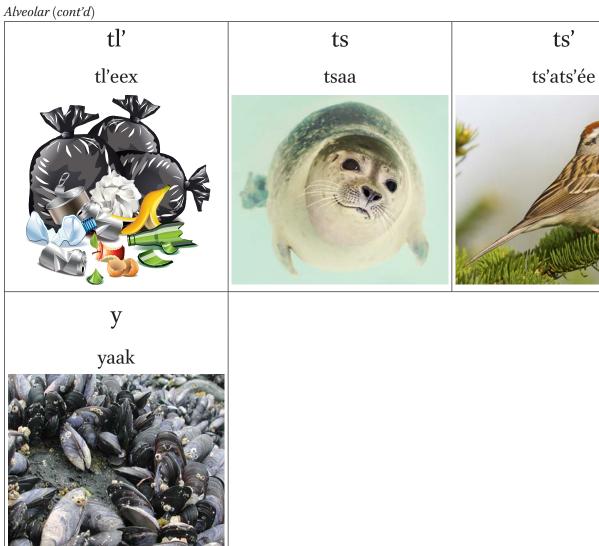


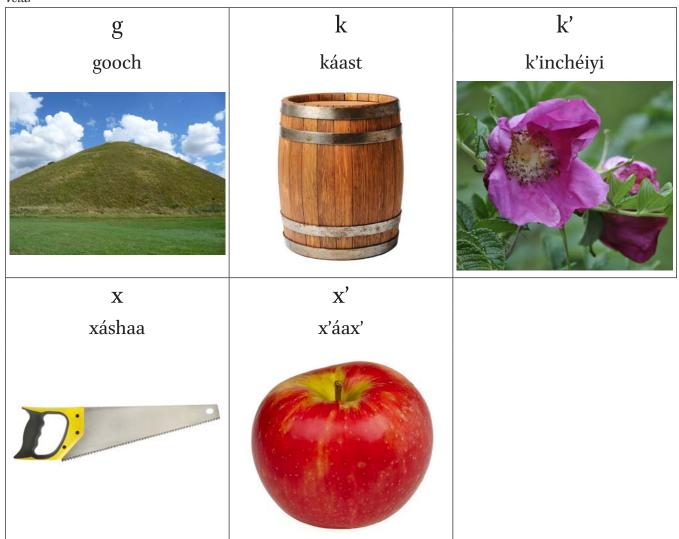
Alveolar

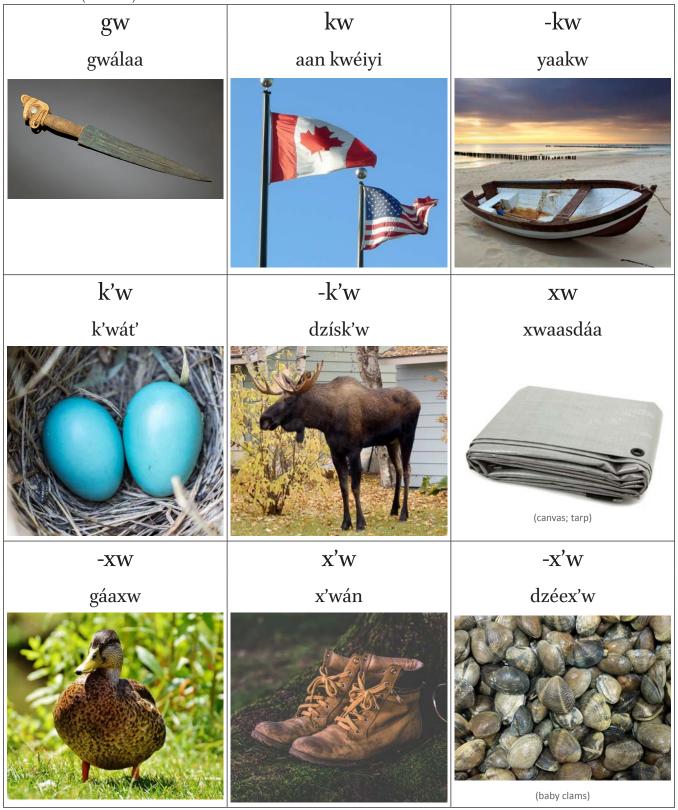


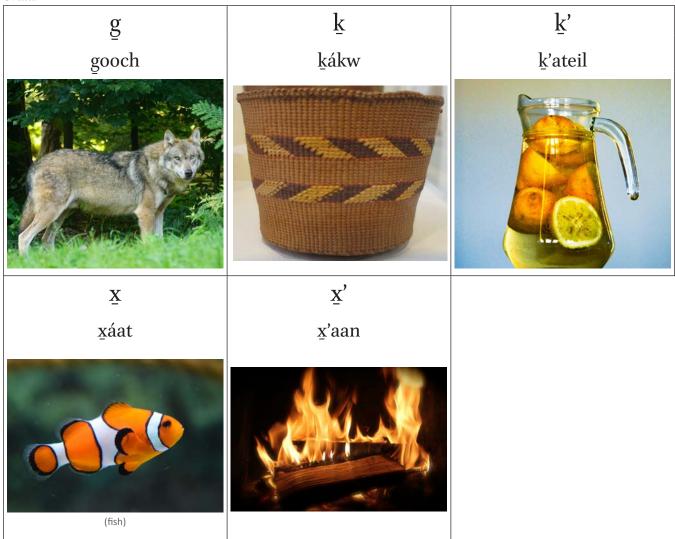
Alveolar (cont'd)





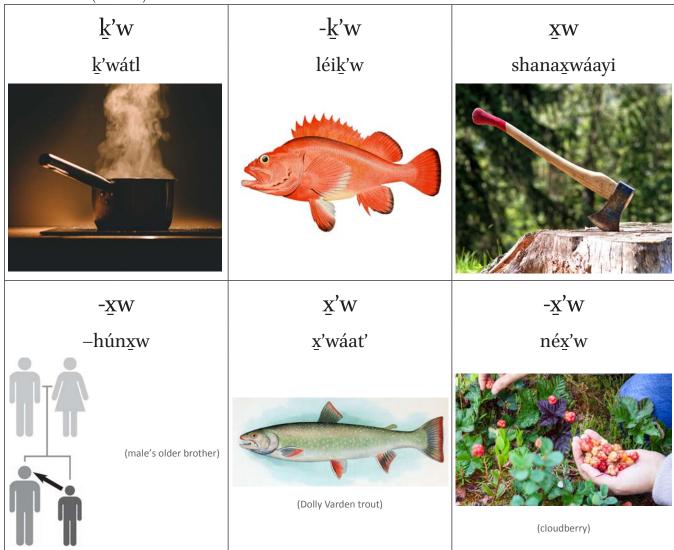




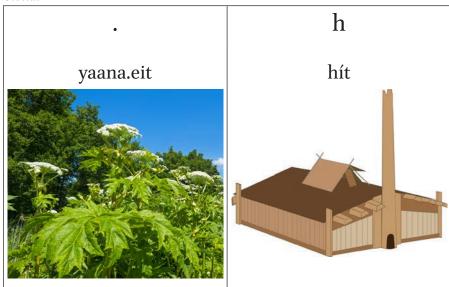


Uvular + Labial (rounded)





Glottal



Daa sáyá? What is this? Yee gu.aa yáx x'wán. Yee léelk'u hás xá yee x'éit has wusi.áx yeedát.

Yee gu.aa yáx x'wán. Gunéi ax tu.áadi tsu.

Yee gu.aa yáx x'wán. Uháan áyá, haa léelk'u hás, has du ítx yaa ntu.át

Yee gu.aa yá<u>x</u> x'wán. Ldakát yeewháan.

— Shgaté

Have strength and courage, all of you. Your grandparents are really listening to you now.

Have strength and courage, all of you. We are beginning to walk along it, too.

Have strength and courage, all of you. It is us, our grandparents, we are the ones following them.

Have strength and courage, all of you. Every one of you.

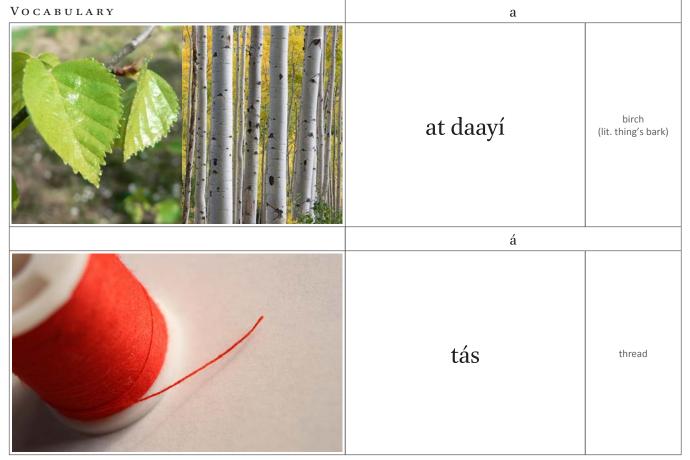
— Jessie Johnnie, Chookansháa

Daa sáyá?



Now we will begin our first lesson. In this section, you will be introduced to a letter in the Tlingit alphabet, beginning with vowel sounds. There are two things here that are important to remember: these vowels have tone, which means the pitch of your voice helps determine meaning. High toned vowels also receive more emphasis, and they are marked with an accent (á é í ú ó). Also, vowels can be long or short—like the differences between the first vowel in amazing and the vowel in Saab—and this also affects meaning. You will learn later that there are flexibilities with both tone and length of vowels, but for now, focus on exaggerating the difference between high tone and low tone, long vowel and short vowel.

As you say the word, focus your eyes on the image because doing so is better than thinking of the English word for the same object. Our goal is to create a Tlingit way of thinking and seeing the world, and that means beginning to transition from the modern world to that of the traditional. After introducing the basic sounds of this chapter, we will practice some phrases where we can fill in the blanks with the nouns we are learning. After that, we will break down a little of the grammar. Remember to drill and repeat, practice with other speakers and learners, and to just keep trying.



	aa	
	shaawát	woman
	áa	
	áa	lake
	e	
daak daak ixkée	íxde	towards downstream; towards south
	é	
	té	rock, stone

	ei	
The same of the sa	seit	necklace
	éi	
	shéiyi	spruce
	i	
	digitgiyáa	hummingbird
	í	
	hít	house

	ee	
	ayawditee	windy weather; stormy weather
	ée	
	kées	bracelet
	u	
	nukshiyáan / lukshiyáan	mink
	ú	
IN GOO WE TRUST 2005	gút	dime

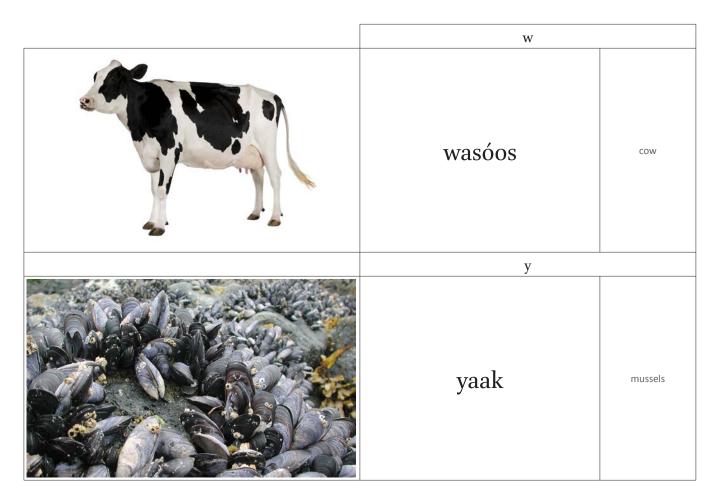
	00	
A A	woosh yaayí	pair
	óo	
	óonaa	rifle (lit. thing that shoots)
	aay	
	yáay	whale
	aaw	
	yaaw	herring

eey	
eey	rapids
eew	
séew	rain
oow	
noow	fort; fortress
•	
yaana.eit	wild celery, cow parsnip

-kw	
yaakw	canoe; boat
-kw-	
sakwnéin	bread
ch	l
cheech	porpoise
d	
dáa	weasel

g	
gaaw	drum; clock; bell; time
h	
héen	water; river; creek
j	
jánwu / jínwu (Y)	mountain goat
k	
kakéin	yarn

n	
nóoskw	wolverine
S	
saak	eulachon, hooligan, candlefish
sh	
shaa	mountain
t	
téeyaa	chisel (lit. thing that chisels)



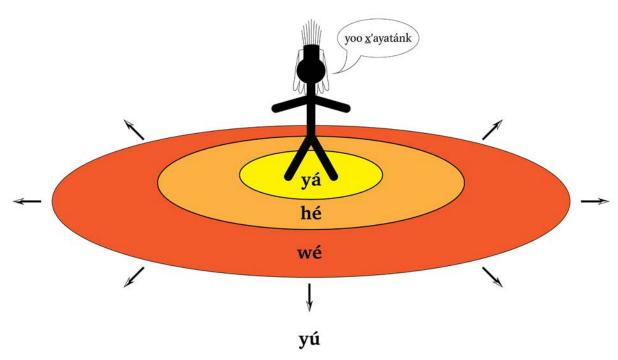
That covers the basic sounds of Tlingit, and in the following chapters we will drill intermediate and advanced sounds. Now we will learn some basic phrases that will help us with conversation and will also allow us to use the nouns we just covered in basic sentences. While we will be moving on with material, you must discipline yourself to drill the words above using the pictures until you have a good idea of the sounds and the meaning of the words; in doing so, challenge yourself to think of the object itself, and not the English word for it. Work with other language learners or teachers on the sounds whenever possible, and prepare to use the words in sentences in the following parts of the lesson.

Particles & questions

The following pages take a look at particles that combine to form basic questions and answers. It is important to keep in mind that even though particles have meaning, they do not appear on their own. Instead, they combine with other parts of speech to create communication. Whenever we break language into its smaller pieces, we have to remember that it is done to help us build up the ability to communicate in the language by learning how to use these parts. When particles combine with other parts of speech, the overall meaning and the particle itself might undergo change.

PARTICLES	
sá	voice; base of neck
	Used with other particles to form questions, such as «daa sá» "what?" but sometimes used to form statements, such as «Lingít x'éináx sá!» "say it in Tlingit" • does not appear on its own.
á	[focus particle]
	Used to draw attention to a particular word or concept within speech. Can add emphasis, show what part of the utterance is important, or slightly shift meaning.

Tlingit sense of space



yá	this (right here)
	Refers to something that is touchable or in hand.
	this (here)
hé	Refers to something closer to the speaker than the listener, or right behind the speaker; can also refer to a nearby but unknown location.
wé	that (over there)
	Refers to something out of reach but usually within the same basic space.
yú	that (over yonder)
	Refers to something far away, including distant areas that cannot be seen.

daa sáyá?	what is this?	
	daa + sá-yá Asks about something that is touchable or in hand.	
áwé.	that is	
	á-wé Refers to something out of reach but usually within the same basic space • used in oratory as a pause, like "well, um, etc." or to signal shifts in subject or scene.	
daa sáwé?	what is that?	
	daa + sá-wé Asks about something out of reach but usually within the same basic space.	
áyá.	this is	
	á-yá Refers to something that is touchable or in hand.	

goosú?	where is?	
	goo-sá-u + Some speakers will use «Goosú wé?» which refers to a known object, such as "where is that drum?"	
yáadu	right here is	
	yáa-t-ú + It is touchable or in hand.	
héidu	here is	
	héi-t-ú + It is closer to the speaker than the listener, or right behind the speaker; can also refer to a nearby but unknown location, or in the general vicinity.	
wéidu	there is	
	wéi-t-ú + It is out of reach but usually within the same basic space.	

yóodu	there is	
	yóo-t-ú + It is far away, over yonder, including distant areas that cannot be seen.	
	yes/no?	
gé	This particle turns statements into a yes/no question, and often appears with the focus particle «á» as in «ágé».	
	yes	
aaa	Can have many variations on tone (á-aa, áa-a, a-áa, aa-á, aaa) • used in oratory as a pause, such as "well, um, etc." or to	
	signal shifts in subject or scene.	
tléik'	no	

ák.yá?	is this?
	\acute{a} -gé-yá \rightarrow ák.yá The particle «gé» turns the phrase into a yes/no question. Whether the answer is "yes" or "no", follow with the phrase.
aaa/tléik', áwé.	yes/no, that is
	For this drill, remember to use the complete answer, which includes saying what the object is, regardless of yes or no.
ák.wé?	is that?
	á-gé-wé → ák.wé
aaa/tléik', áyá.	yes/no, this is
	For this drill, remember to use the complete answer, which includes saying what the object is, regardless of yes or no.

NOUN PRACTICE		
	séek	belt
THE UNITED STATES OF AMERICA 1. 12 ID L 11180916 G 12 Come Conductivities DN 19 DDD AANE IN GOD WE THENT DN 19 DDD AANE IN GOD WE THENT DN 19 DDD AANE IN GOD WE THENT	dáanaa	silver; money; silver (color)
	kawóot	beads
	dís	moon; month

keishísh	alnus alder (beach or mountain alder)
aan	town; village; settlement; inhabited or owned land
neech	beach
geesh	bull kelp

gán	firewood; wood
káast	barrel
shayéit	pillow (lit. thing below the head)
kéet	killer whale, orca

taan	sea lion
yéin	sea cucumber
gooch	hill
nadáakw	table

kóoshdaa	land otter, river otter
dóosh	cat
kootéeyaa	totem pole (lit. cylindrical chiseled thing)
kanéist	cross

kaháakw	salmon eggs
shakee.át	headress (lit. thing on top of head)
naa.át	clothing (lit. draping thing)
jáaji / jáajee	snowshoes

keijín	five (lit. up-hand)
shaaw	gumboot; chiton
shayéinaa	anchor (lit. thing that anchors)
tawéi	mountain sheep; Dal sheep



Forming Tlingit questions

The chart on the following page shows how to begin forming questions in Tlingit. There are three basic components involved. The first is a particle—which is a small function word—that establishes what type of question is being asked. The dotted line in the chart shows what the question type would translate to in English. The second part is the particle «sá» which translates to "voice" or the body part where the base of the neck meets the front of the chest (jugular notch or suprasternal notch). The third part is optional and is one of the determiners, as in the following examples:

daa sá?	what?	
daa sáyá	what is this (right here)?	
daa sáwé?	what is that?	
daa sáhé	what is this (in the area)?	
daa sáyú?	what is that (way over there)?	

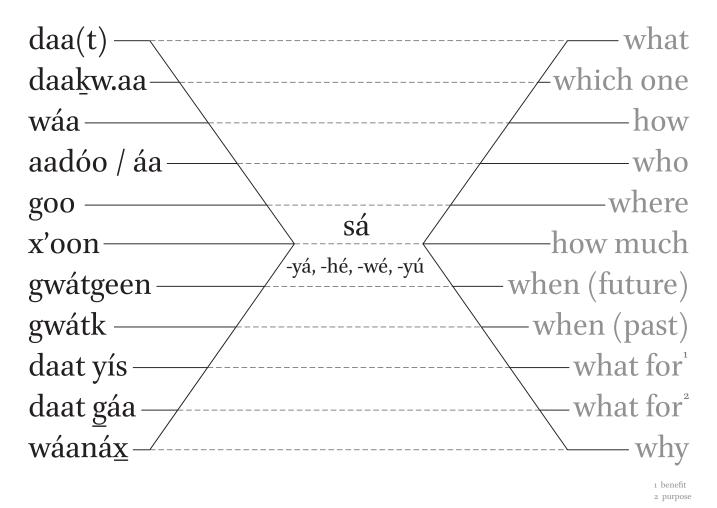
While these do form questions, they can also become statements, as in the following examples:

wáa sáwé?	how is that?	
wáa sá iyatee?	how are you doing?	
wáa sá yak'éi áwé.	how very good that is.	

As you see and hear more Tlingit, pay attention to these question particles and how they are being used. As you begin learning more and more phrases, you will see them and use them more dynamically. The particle "goo" ("where") generally requires a suffix, and we will learn more about these later, but here are some common combinations:

goosú?	where?
goodé sá?	to where?
goodá <u>x</u> sá?	from where?

Forming Tlingit questions



Tlingit interjections

gunalchéesh	eesháan!	óosk'!
thank you	poor thing!	tiny; cute!
éitsk'!	xwéi!	shk'é
yum!	phew!	let me think
ha.é	hachgwá'!	atsganée!
holy cow!	that's what you get!	scary!

Basic conversational phrases

Å	, A
yak'éi i <u>x</u> wsateení	tsu yei ik <u>k</u> wasatéen
it's good to see you	i'll see you again
wa.é ák.wé?	woosh yei ga <u>x</u> tustéen
is that you?	we will see each other
tsu haa kát <u>k</u> eiwa.aa	dziyáagin
it has dawned on us again	later

wáa sá iyatee / máa sá iyatee

how are you doing?		
	••	
yak'éi	tlél wáa sá (utí)	tlél ushk'é
s/he/it is good	it's okay	it's bad; it's evil
a <u>x</u> toowú yak'éi	ch'a <u>x</u> át áyá	tlél a <u>x</u> toowú ushk'é
i feel good	i'm just me	i feel bad
a <u>x</u> toowú sigóo	ch'u shóogu	tlél a <u>x</u> tooshgú
i feel happy	the same	i am unhappy

Daa sáwé iyatéen?

What is it that you see?

Aagáa áwé k'idéin gaxtulatéen haa tl'átgi ka haa kusteeyí haa ítx yaa has na.ádi aa has du jeeyís.	
	So that too, we may protect our land and culture for those yet to come. ("Traditional Tlingit Prayer", Sealaska Heritage Institute)

Daa sáwé iyatéen?



Our second lesson introduces intermediate and advanced sounds. You might want to look at the sound location chart from page four (daax'oon) and practice over and over again. Remember to have patience! You may be asking things of your mouth, muscles, and vocal chords that they are not used to, but it will come in time. Just as the Tlingit people learned to make sounds that are not in Tlingit (English letters $b, f, l, p, r \& \nu$), you can teach yourself to do the same.

The first sounds we will encounter are consonant combinations, and then pinched consonants—which are made without using air from your lungs, only the bit of air and muscles in your mouth and throat. The sounds come from the same place, but your neck acts as a piston and pushes sound out louder and faster.

Next is the Tlingit «x», which is a scraping sound from the same location as «k», «k'», and «g». Make sure you have some saliva on your tongue, and make a sound like the wind. After this is the Tlingit «l», which is a voiceless consonant that is made by pressing the tip of your tongue on the roof of your mouth and blowing out the sides. Then there are pinched versions of these and combinations with other consonants. Then come the gutturals, so prepare to sound like a Raven and to immerse yourself in «Lingít kayéigi» (Tlingit sounds). «i gu.aa yáx x'wán!» (have strength and courage!)

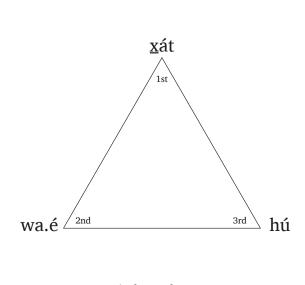
NOUN PRACTICE	$\mathrm{d}\mathrm{z}$	
	dzeit	ladder; dock; stairs
	ts	
	tsaa	hair seal

kw	
aan kwéiyi	flag
ch'	T
ch'eet	murrelet
k'	
k'inchéiyi	rose
s'	
s'eek	black bear

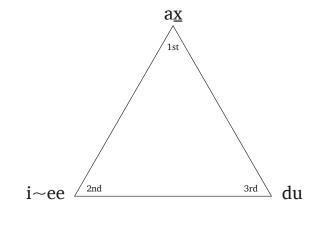
t'	
ť'á	king salmon, chinook
ts'	
ts'ats'ée	songbird
k'w	
k'wát'	egg
-k'w	
dzísk'w	moose

[Y	
	xóots	brown bear
	XW	
	xwaasdáa	canvas; tarp
	-XW	
	gáaxw	duck

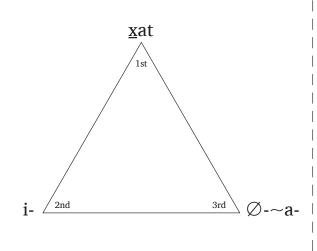
Tlingit pronouns



independent



possessive



object

<u>X</u>a1st

i- 2nd 3rd ∅-

subject

<u>x</u> át	me
	independent pronoun: first person singular
	you
wa.é	independent pronoun: second person singular
hú	he / she
IIu	independent pronoun: third person singular
	my
a <u>x</u>	possessive pronoun: first person singular
i oo	your
i~ee	possessive pronoun: second person singular
7	his/her
du	possessive pronoun: third person singular
W.O.	i
<u>x</u> a-	subject pronoun: first person singular
i-	you
	subject pronoun: second person singular
	s/he
∅-	subject pronoun: third person singular

<u>x</u> at	me
	object pronoun: first person singular
i-	you
	object pronoun: second person singular
Ø~a-	her/him
	object pronoun: third person singular

What do you have?

ka	and
daa sá i jeewú?	what do you have?
	daa + sá + i + jee-wú? what + voice + your + possession-at?
a <u>x</u> jeewú	i have
	+ ax + jee-wú my + possession-at *note the pronoun uses in these phrases*

daa sá a <u>x</u> jeewú?	what do i have?
	$daa + s\acute{a} + a\underline{x} + jee-w\acute{u}$? what + voice + my + possession-at? *note the pronoun uses in these phrases*
i jeewú.	you have
	+ i + jee-wú your + possession-at *note the pronoun uses in these phrases*
daa sá du jeewú?	what does s/he have?
	$daa + s\acute{a} + du + jee-w\acute{u}$? what + voice + his/her + possession-at? *note the pronoun uses in these phrases*
du jeewú.	s/he has
	+ du + jee-wú his/her + possession-at *note the pronoun uses in these phrases*

<u>gé</u> i jeewú?	do you have?
	+ gé + i + jee-wú yes/no? + his/her + possession-at *note the pronoun uses in these phrases*
aaa/tléik', a <u>x</u> jeewú.	yes/no, i have no, i don't have
tléik', tlél a <u>x</u> jee.	aaa/tléik',+ + ax + jee-wú tléik, + tlél + + ax + jee yes/no, + + my + possession-at no, + not + + my + possession *note the pronoun uses in these phrases*
aadóo sá du jeewú?	who has?
	aadóo + sá + + du + jee-wú who + voice + + his/her + possession-at *notice that the «sá» creates the question
du jeewú	has
	+ du + jee-wú + + his/her + possession-at + * (noun) du jeewú (name) *

What do you see?

What as yearsee!	
daa sá iyatéen?	what do you see? daa + sá + ∅-i-ÿa-√téen → iyatéen what + voice + you-(2.S).cl.√see you see
<u>x</u> aatéen.	i see
	Ø-xa-ÿa-√téen → xaatéen i-(ı.S).cl.√see i see
gé iyatéen?	do you see?
	gé + ∅-i-ÿa-√téen y/n? i-(ı.S).cl.√see yes/no? you-see
aaa/tléik, <u>x</u> aatéen.	yes/no, i see
	answer with "yes" or "no", and follow with the phrase

Wáa sá iduwasáakw?

How are you called?

Haa at.óowu haa kusteeyíx sitee. —Seigeigei	
	Our at.óow are our life. — Emma Marks, Lukaa <u>x</u> .ádi

Wáa sá iduwasáakw?



There are two very important concepts within the Tlingit view of the world that this lesson will cover: identity and sense of self in the world. Within what we call «Haa Kusteeyí» (Our Way of Life / Our Culture), it is critical to understand who you are, and that is accomplished by knowing your relations—your clan members, same moiety members, your immediate family, and most importantly your in-laws. Many names within *Haa Kusteeyí* are passed down through matrilineal clans, and so it is also important to know your namesake *«i sáayi»*, the person who held the name before you, or who also holds it now.

But superimposed over this sense of identity is the idea of knowing one's place within the world. This is where balance is key: while it is critical to know who you are, it is just as important to always have humility. In *Haa Kusteeyi* it is socially inappropriate to talk about yourself in public. Usually in public, you are addressing your in-laws or a general audience. Because of this fact, you should learn different ways to introduce yourself in case you are called upon to do so. To say "___ áyá xat" is to say "i am ___." So you want to minimize the amount of times you use this phrase, and instead learn how to say "i am among ___" or "i am from __." But really, instead you should be talking of your father's people, and your connections to the world instead of the self.

Tlingit introductions & identity

	how are you called?
wáa sá iduwasáakw?	
	wáa + sá + i-du-ÿa-√sáa-kw
	how + voice + you-(2s.O) + someone-(4h.S).cl.√name/call-out.hab
	how you called-repeatedly?
(2s.0) – second person singular pronoun, (4h.S) – independent hun	nan subject pronoun, (1s.O) – first person singular object pronoun, hab – habitual
	i am called
yéi <u>x</u> at duwasáakw.	note that «yéi» and «yóo» are interchangeable in this verb
3 -	+ yéi + <u>x</u> at + du-ÿa-√sáa-kw
	thus + me-(1s.O) + someone-(4h.S).cl.√name/call-out.hab
	i called-repeatedly.

wáa sá <u>x</u> at duwasáakw?	how am i called?
	wáa + sá + \underline{x} at + du- \overline{y} a- \sqrt{s} áa-kw how + voice + me-(1s.O) + someone-(4h.S).cl. \sqrt{n} ame/call-out.hab how i called-repeatedly?
yéi iduwasáakw.	you are called
	+ yéi + i-du-ÿa-√sáa-kw thus + you-(2s.O) + someone-(4h.S).cl.√name/call-out.hab you called-repeatedly.
wáa sá duwasáakw?	how is he/she/it called?
	wáa + sá + Ø-du-ÿa-√saa-kw how + voice + her/him/it-(3.0) + someone-(4h.S).cl.√name/call-out.hab how her/him/it called-repeatedly?
	(3.0) – third person object
yéi duwasáakw.	s/he/it is called
	+ yéi + ∅-du-ÿa-√saa-kw thus + her/him/it-(3.0) + someone-(4h.S).cl.√name/call-out.hab you called-repeatedly.

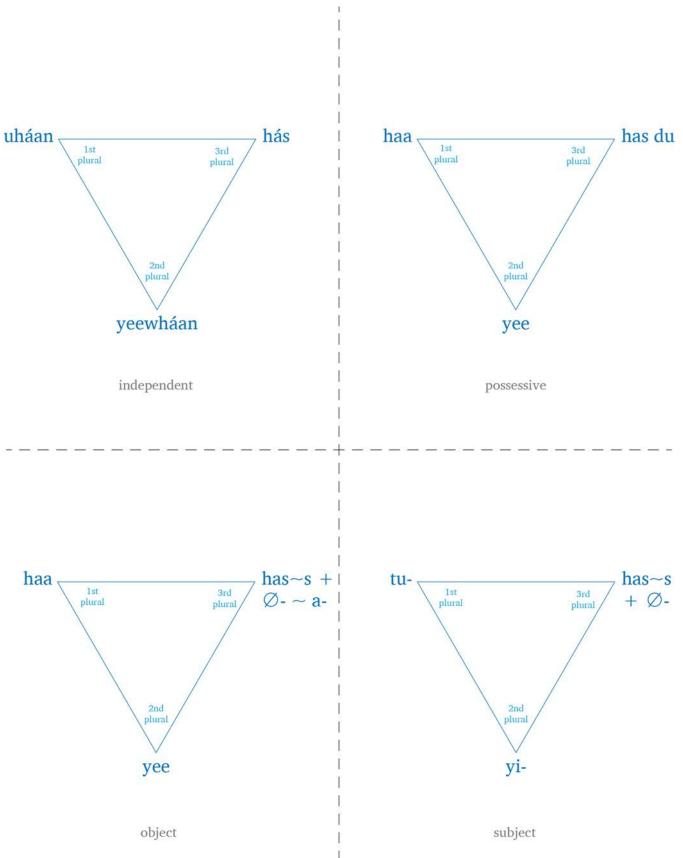
	my name is
áyá a <u>x</u> saayí.	á-yá + ax + saa-yí (focus) + this + my-(1s.P) name.(poss)
	(1s.P) – first person singular possessive pronoun, (poss) – possessive suffix
dleit kaa x'éináx yéi xat duwasáakw.	in English, i am called
	$dleit + \underline{k}aa + \underline{x}\text{'\'ei-n\'a}\underline{x} + \underline{\hspace{0.5cm}}$ white/snow + person + mouth-through $y\text{\'ei} + \underline{x}at + du\text{-}\ddot{y}a\text{-}\sqrt{s}aa\text{-}kw$ thus + me-(1s.O) + someone-(4h.S).cl. \sqrt{n} ame/call-out.hab through white person's mouth i called
naa <u>x</u> <u>x</u> at sitee.	i am of the clan.
	$\begin{aligned} naa-\underline{x} + \underline{x}at + si-\sqrt{tee} \\ clan/tribe.locative-(group) + me-(is.O) + cl.\sqrt{to-be-(of group)} \\ \underline{} clan \ i \ am-(of) \\ the \ locative-\underline{x} \ denotes \ the \ group \ with \ this \ verb. \end{aligned}$
	locative – suffix tying a noun to a specific function of the verb
x xat sitee.	i am of the

yádi	child of
	$\label{eq:child} $= - + y\acute{a}t \sim d-i$$ $= - child.(poss)$$ We honor our father's clan by acknowledging that we are a child of that clan. This can be done in an introduction, after naming your own clan.$
	grandchild of
dach <u>x</u> án	We honor the clans of the parents of our parents by calling ourselves a grandchild of that clan. This can be either the clan of a mother's father or of a father's father.
áyá a <u>x</u> daakanóox'u	is my outer shell.
	$ \begin{array}{l} \acute{a}\text{-y\'a} + a\underline{x} + daa\text{-ka-n\'oox'-u} \\ (focus).this + my\text{-}(\text{1s.P}) + around.hz\text{-sf.shell.}(poss) \\ \text{This is a term of high respect, and refers to the opposite clan, usually a mother's grandparent (mother's mother's father's) clan.} \end{array} $
hz-sf – horizontal surface	
a <u>x</u> daakanóox'u <u>x</u> sitee.	my outer shell is of the $a\underline{x} + daa - ka - n\acute{o}ox' - u - \underline{x} \\ my - (is.P) + around - on - (hz - sf). shell. (poss). locative - (group) \\ + \emptyset - si - \sqrt{tee} \\ + her/him/it - (3.O). cl. \sqrt{to-be-} (of group) \\ This is a term of high respect, and refers to the opposite clan, usually a mother's$

/: J/I	our clan house is called
yéi duwasáakw haa naakahídi.	+ yéi + ∅-du-ÿa-√saa-kw thus + her/him/it-(3.0).someone-(4h.S).cl.√name/call-out.hab
	haa + naa-ka-hít~d-i our-(1p.P) + clan/nation.hz-sf.house.(poss)
	called our clan-on-house. (1p.P) – first person plural possessive pronoun
áyá haa naakahídi.	is our clan house.
	+ á-yá + haa + naa-ka-hít~d-i (focus).this + our-(ıp.P) + clan/nation.hz-sf.house.(poss) this-here our clan-on-house.
yéi duwasáakw	is called
	+ yéi + ∅-du-ÿa-√saa-kw + thus + her/him/it-(3.0).someone-(4h.S).cl.√name/call-out.hab (name) called (person). Ex: Jéin yoo duwasáakw ax tláa — my mother is called Jane.
	dec – decessive
yéi dusáagun	used to be called
	+ yéi + Ø-du-Ø-√saa-kw-un + thus + her/him/it-(3.0).someone-(4h.S).cl.√name/call-out.hab.dec (name) used-to-be-called (person). The decessive form means it no longer occurs. Using this verb form means the perso or thing no longer exists or is no longer called by this name.

kwáan	person or people from
	a place or region appears before the word, or else the generic «a» (it; a place) • this term is used to refer to non-humans as people by adding a suffix -i the end, as in kóoshdaa kwáani (land otter people), xáat kwáani (salmon people), or aas kwáani (tree people)
x' yéi <u>x</u> at yatee.	i live at
	x' + yéi + xat + ÿa-√tee (place)-at-(residing) + thus + me-(1s.O).cl.√be thus i be-at the locative -x' denotes the location with this verb. it can be Ø in the case of áa (there)
daakw.aa naax sá isitee?	which clan/tribe are you?
	daakw.aa + naa-x + sá which-(of-set).one + clan/tribe.locative-(group) + voice + i-si-√tee + you-(2s.O).cl.√be-(of group) which (of set) one clan you be-(of group) speakers might answer this question with clan, moiety, or crest.
(2s.I) – second person singular independent pronoun	
daakw kwáandáx sá wa.é?	which community are you from?
	daakw + kwáan-dáx + sá + wa.é? which-one + people-of.from + voice + you-(2s.I)

Tlingit plural pronouns



uháan	us
unuun	independent pronoun: first person plural
vo ovyh ó o n	you all
yeewháan	independent pronoun: second person plural
1 /	them
hás	independent pronoun: third person plural
1	our
haa	possessive pronoun: first person plural
	you all's
yee	possessive pronoun: second person plural
1 1	their
has du	possessive pronoun: third person plural
400	we
tu-	we subject pronoun: first person plural
tu- yi-	subject pronoun: first person plural
yi-	subject pronoun: first person plural You all
	subject pronoun: first person plural You all subject pronoun: second person plural
yi- has + ∅-	subject pronoun: first person plural you all subject pronoun: second person plural they
yi-	subject pronoun: first person plural you all subject pronoun: second person plural they subject pronoun: third person plural
yi- has + ∅- haa	subject pronoun: first person plural you all subject pronoun: second person plural they subject pronoun: third person plural us
yi- has + ∅-	subject pronoun: first person plural you all subject pronoun: second person plural they subject pronoun: third person plural us object pronoun: first person plural
yi- has + ∅- haa	subject pronoun: first person plural you all subject pronoun: second person plural they subject pronoun: third person plural us object pronoun: first person plural

Haa Lingítx sateeyí (our Tlingit identity)

Tlingit clans are divided into two halves, which are often referred to as moieties (each of two parts). These two sides are "Tléix' Shangukeidí" (Wolf/Eagle) and "Tléix' Laayaneidí" (Raven/Crow). Within each moiety there are many clans, and clan identity is inherited through "haa tláa yinaanáx" (our mother's side/matrilineal descent). These clans use images and connecting narratives as crests, which are often in the form of an animal, mountain, constellation, or supernatural creature. These images are attached to sacred stories that document why a clan uses particular crests.

Crests, names, stories, houses, objects, and land are all «at.óow», which literally translates as "a purchased thing" but within Tlingit culture means "a sacred clanowned thing." «At.óow» is an important term within «haa kusteeyí» (our way of life; culture). Knowledge of «at.óow» helps solidify understanding of place and belonging, communal ownership and responsibility, and the respect needed to feel the connection between «haa at.óowx'u» (our sacred possessions) and «haa shagóon» (our ancestors; heritage). If something is considered «at.óow» of another clan, remember to not use it or talk publicly about it without that clan's permission.

There are many clans, and many of them are related in groups based on migrations, divisions, and expansions. The following lists are not intended to define which clans came from which, or which ones have the specific ownership of which images. Instead, it is a list of known clans, the meaning of their clan name (if known), and the known primary and secondary crests of the clans. These clans are listed in groups that share a common origin.

This is a growing list, and it is the result of the work of many hands and minds. As we continue to reclaim our knowledge and further our understanding of the complexities of clan relationships, the list will continue to grow and adjust. Understanding these relationships must come at a deeper level than who was first, who is right, who is true. Instead, we must look at the many ways in which we are all related, and how those

relationships should define our actions. Be careful how you treat your opposites, and how and why you use a crest or share a clan's stories. Always carry respect in front of you, like a gift that makes the world a better place.

This list is based on an unpublished manuscript by Jeff Leer dated November 1985 and titled "Tlingit tribe, clan, and house group names." Leer's basis was Frederica de Laguna's table of "Tlingit Tribes and Clans" published in the Northwest Coast volume of the Handbook of North American Indians. This was based on a table compiled by George Emmons, as later edited and published in de Laguna's The Tlingit Indians (an adaptation of Emmons's notes and manuscripts). It has been reorganized and added to with information James Crippen obtained from various elders as well as information from other sources such as Andrew Hope III's "Tlingit Map and Tribal List." Additional changes and additions were made by Lance Twitchell and Kanaan Bausler based on the work of Harold Jacobs, consultations with fluent speakers, and Tom Thornton's "Some Tlingit Clans Named for Places and Their Distribution" in Being and Place among the Tlingit.

The last group is Neix.ádi, a clan outside of the Wolf/ Eagle and Raven/Crow moieties that could marry into either one. The clan map is partially reproduced with permission from the late Andrew Hope III.

Tléix' Shangukeidí

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Location & Houses				
		Naanyaa.aayí Group						
	Naanya.aayí People of the Upper River	Whíte Bear, Killer Whale	Wolf, Brown Bear, Marmot, Mudshark (Dogfish), Sea Monster, Mountain Goat	Shx'át Kwáan X'átgu Hít — Dogfish House X'átgu Naasí Hít — Dogfish Intestines House Kóok Hít — Box House Hít Tlein — Big House Tatóok Hít — Cave House Chéx'i Hít — Shadow House Aanshooká Hít — End of Town House				
	S'ikna <u>x</u> .ádi People of Black Bear Bay; Limestone Inlet on Stephens Passage	Wolf, Killer whale	Brown Bear	Shx'át Kwáan X'aan Hít – Fire House Ank'w Hít – Tsimshian Cane House				
	Kayáashkiditaan People of the House above the Platform; Lower Stikine	Killer Whale	Wolf	Shx'át Kwáan Kayaashká Hít – Platform House Kéet Hít – Killerwhale House S'awdáan Kwáan Kéet Hít – Killerwhale House				
on)	<u>X</u> 'ook'eidí People of Leader Bay; near Wrangell			Shx'át Kwáan Shdeen Hít – Steel House Aandaa Óonaa Hít – Cannon House				
'hale Migrati	Xeil Kwáan People of the Foam; Chickamin River, Wrangell							
(iller W	Da <u>k</u> l'aweidí Group							
Kéet Wuligás'i (Killer Whale Migration)	Dakl'aweidí People of the Inland Sand Bar; Stikine River	Killer Whale, Eagle	Wolf, Dog Spirit, Octopus, Seal, Glacier, Iceberg, Flicker, Shark, Moth	Taant'á Kwáan Kéet Hít – Killerwhale House Gooch Hít – Wolf House Yasku Hít – Wasgo? House Kóon Hít – Flicker (Woodpecker) House Xutsnoowú Kwáan Kéet Hít – Killerwhale House Yaa Ayanasnak Kéet Hít – Killerwhale Chasing After It (Seal) House Kéet Ooxú Hít – Killerwhale Tooth House Jilkáat Kwáan				
				Ch'eet Hít – Murrelet House Tleilú Hít – Moth House Kéet Gooshí Hít – Killerwhale Dorsal Fin House Kéet Kwáani Hít – Killerwhale People House Kéet L'óot'i Hít – Killerwhale Tongue House Kéet Dé <u>x</u> 'i Hít – Killerwhale Backbone House Áatlein Kwáan Deisleen Kwáan Taagish Kwáan Kéet Hít – Killerwhale House				
	Tsaagweidí People of the Harbor Seal Ice Floes; Hood Bay (Kake)	Split Killer Whale	Wolf, Seal, Shark	Kéex' Kwáan Aan Yakawlitseixi Hít – House that Anchored the Village Tóos' Hít – Shark House Xáay Hít – Yellow-Cedar House				

Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Location & Houses
Tagooneidí			Xutsnoowú <u>K</u> wáan
Nees.ádi	Killer Whale		Kéex' Kwáan Kéet Gooshí Hít – Killerwhale Dorsal Fin House
Naasteidí People of the Nass River Ro	Flicker	Wolf, Eagle, Murrelet	Heinyaa Kwáan
S'eet'kweidí			Kooyu Kwáan Ch'eet Hít – Murrelet House Kóon Hít – Flicker (Woodpecker) House
S'eet'kweidí People of Humpback Cove;	Wolf Taku	Killer Whale, Glacier	Deikeenoow Hít – Far Out Fort House S'awdáan Kwáan Sít' Hít: Glacier House S'eek Hít: Black Bear House Kéet Hít: Killerwhale House T'aakú Kwáan
			Deisleen Kwáan
		Teikweidí Gr	oup
Teikweidí People of Payne Island; Pay Island off the north shore of Prince of Wales		Wolf, Murrelet, Golden Eagle, Shark, Thunderbird, Sun, Marmot, Storm Petrel, Mt. Edgecumbe, Eagle	Taant'á Kwáan Kaats' Hít – House of Kaats' Shaanáx Hít – Valley House Xóots Hít – Brown Bear House Xeitl Hít – Thunderbird House Wandaa Hít – Around the Edge House Saanyaa Kwáan Xóots Hít – Brown Bear House Litká Hít – Ridge House Xóots Koowú Hít – Brown Bear's Den House Kaats' Hít – House of Kaats' Gooch Hít – Wolf House Xutsnoowú Kwáan Shaanáx Hít – Valley House Xóots Hít – Brown Bear House Sheet'ká Kwáan Yaakwdáat Kwáan Xeitl Hít – Thunderbird House Gijook Hít – Golden Eagle House Gaaw Hít – Coward House Tóos' Hít – Shark House Xóots Hít – Brown Bear House
Aanshookahíttaan People of the House on the of Town; Prince of Wales	End		Heinyaa Kwáan Aanshooká Hít – End of Town House
Gaawhíttaan People of the Drum House; Bay to Ahrnklin River (Aan ⁻ and Yakutat			Yaakwdáat Kwáan Gaaw Hít – Drum House (same as above Teikweidi)
Was'ineidí People of Sea Lice Creek; Cathedral Falls Creek at hea Hamilton Bay	Rhinoceros Auklet	Wolf, Brown Bear, Eagle	Kéex' Kwáan Tax' Hít – Tier House
L'ux'eidí People of Herring Spawn in	Water		Yaakwdáat Kwáan
1	!	i	i

Laaxaayík Teikweidí

Yaakwdáat <u>K</u>wáan

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Location & Houses				
	Dagistinaa Group							
	Dagistinaa Inland Channel Clan; Blake Channel, Wrangell Island	Thunderbird	– Wolf, Eagle, Shark, Sun	Jilkáat Kwáan Xeitl Hít – Thunderbird House Shís'gi Hít – Sapling House Gunaaxoo Kwáan				
				Yaakwdáat Kwáan Xeitl Hít – Thunderbird House				
	Shangukeidí People of Shankw	Thunderbird	Eagle, Brown Bear, Gunakadeit (Sea Monster)	Kéex' Kwáan Kóok Hít – Box House				
				Lkóot Kwáan Kawdliyaayi Hít – Lowered (from the Sun) House Gunaxoo Kwáan				
	Shankweidí People of Saint Philip Island; Bay of Pines	Thunderbird	Eagle, Brown Bear, Gunakadeit (Sea Monster)	Heinyaa Kwáan Gunakadeit Hít – Sea Monster House Xóots Hít – Brown Bear House Takjik' Aan Kwáan				
				Ch'áak' Hít – Eagle House Gooch Hít – Wolf House Tsísk'w Hít – Great Horned Owl House X'átgu Hít – Dogfish House				
. <u>.</u> .	Kaax'oos.híttaan People of Person's Foot House	Owl	Sockeye, Eagle, Footprint	Heinyaa Kwáan Kaa X'oos Hít – Person's Foot House Tsísk'w Hít – Great Horned Owl House				
Tei <u>k</u> weidí Wuligás'i	Lkuweidi People of the Flood (?)	! ! ! ! !		Heinyaa Kwáan				
idí W	\\frac{1}{2}	V.		Yaakwdáat Kwáan				
i <u>k</u> wei	Vacgurantaan	Wolf or Brown Bear	agwaantaan (Group Sheet'ká Kwáan				
Tei	Kaagwaantaan People of the Burnt House; Sitka	Wolf of Brown Beel	Killer Whale Beaver (Yakutat), Storm Petrel, Halibut, Star	Aanyádi Hít – Nobleman House Eech Hít – Reef House Ch'áak' Hít – Eagle House Ch'áak' Kúdi Hít – Eagle Nest House Ch'éak' Kúdi Hít – Eagle Nest House Ch'eet Hít – Murrelet House Cháatl Hít – Halibut House Déix X'awool Hít – Two Door House Gayéis' Hít – Iron House Gooch Hít – Wolf House Kutx.ayanahá Hít – Star House Heenká Hít – On The Water House Xóots Hít – Brown Bear House Kaawagáni Hít – Burnt House Kuháada Hít – Fish-chasing Stick House Jilkáat Kwáan Gooch Hít – Wolf House Kéet Hít – Killerwhale House Ligooshí Hít – Dorsal-finned House Lkóot Kwáan Xóots Hít – Brown Bear House				
				Ch'áak' Hít – Eagle House Kaawagáni Hít – Burnt House Gaaw Hít – Drum House Xunaa Káawu Xóots Kúdi Hít – Brown Bear Nest House				
		<u> </u>	!	Gunaxoo Kwáan				

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Location & Houses	
	<u>K</u> óokhíttaan People of the Box House; Sitka	Brown Bear	Eagle, Shark, Box	Sheet'ká Kwáan Tóos' Hít – Shark House Kóok Hít – Box House Kutís' Hít – Looking Out House Tl'aadéin Hít – Sideways House	
	Gayes'híttaan People of the Iron House			Sheet'ká Kwáan Gayéis' Hít – Iron House	
	Galyáx Kaagwaantaan People of the Burnt House at Kaliakh River	Wolf, Beaver		Galyáx Kwáan	
	Jeeshkweidí People of the Red Paint	Wolf, Beaver		Galyáx Kwáan	
		Cl	hookaneidí G	Froup	
Vuligás'i	Chookaneidí People of Grass River; Upper Glacier Bay, Berg Bay/Creek	Brown Bear, Porpoise, Spirit Bear	Wolf, Eagle, Murrelet, Glacier, Iceberg, Lady in the Ice, Killer Whale	Xunaa Káawu Naanaa Hít – Upriver House Xáatl Hít – Iceberg House Xóots S'aagí Hít – Brown Bear Bones House Yan Wuliháshi Hít – Drifted Ashore House Aan Eegayaak Hít – On the Beach Below Town House Shux'aa Xáay Hít – First Yellow-cedar House Sheet'ká Kwáan Xáatl Hít – Iceberg House Aan Eegayaak Hít – On the Beach Below Town House	
Tei <u>k</u> weidí Wuligás'i	Xinhíttaan People of Downriver Side House (Ixinaa Hít)			? Ixinaa Hít – Downriver House	
Τ	X'ax'aahíttaan People of the Edge House			Sheet'ká Kwáan X'ax'aa Hít – Edge House	
	Katakw.ádi People of Wilson Cove	Brown Bear	Wolf, Yellow Cedar	Sheet'ká Kwáan Xáay Hít – Yellow-cedar House	
	Xakwnoowkeidí Group				
	Xakwnoowkeidí People on the Sandbar Fort; Strawberry Point; Icy Strait, especially upon the peninsula between Lynn Canal and Glacier Bay				
	Wooshkeetaan People of the Houses On the Other Side of Each Other	Shark	Wolf, Thunderbird, Bear, Killer Whale, Murrelet, Gunakadeit (Sea Monster), Eagle	Xunaa Káawu Wooshdaa Hít — Around Each Other House Tóos' Déx'i Hít — Shark Backbone House Noow Hít — Fort House Xutsnoowú Kwáan Noow Hít — Fort House Noowshaká Hít — On the Head of the Fort House Xóots Kúdi Hít — Brown Bear Nest House	
				Sheet'ká Kwáan Noow Hít – Fort House	

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Location & Houses
Tei <u>k</u> weidí Wuligás'i	Wooshkeetaan People of the Houses On Top of Each Other	Shark	Wolf, Thunderbird, Bear, Killer Whale, Murrelet, Gunakadeit (Sea Monster), Eagle	Áak'w Kwáan Gunakadeit Hít – Sea Monster Hít Tlein – Big House Noow Hít – Fort House Tóos' Hít – Shark House Xeitl Hít – Thunderbird House Xóots Hít – Brown Bear House Kóok Hít – Bow House
	T'ikanaa			
			Yanyeidí Gro	pup
Yanyeidí Wuligás'i (Yanyedí Migration)	Yanyeidí People of the Mainland or People Below the Hemlock; Taku River	Wolf	Killer whale, Brown Bear, Mudshark, Octopus, Hawk, Dorothy Peak Was'as'ei	S'awdáan Kwáan T'aakú Kwáan Ch'aal' Hít – Willow House Áatlein Kwáan Yayuwaa Hít – Between Them House Deisleen Kwáan
	Kaax'useedeetaan People of the Footprints House	Wolf	Killer whale, Sockeye	T'aakú Kwáan
	Tsaat'ineidí People of a Stream Behind a Seal; Youngs Bay			T'aakú Kwáan Xóots Hít — Brown Bear House Yayuwaa Hít — Between Them House

Tléix' Laayaneidí

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses	
	Gaanax.ádi Group				
Gaanax.ádi Wuligás'i (People of Sheltered Harbor Migration)	Gaanax.ádi People of Sheltered Harbor; Port Stewart in northern Behm Canal	Raven, Starfish	Whale, Golden Eagle, Frog, Musk Ox	Taant'á Kwáan Yan Wuliháshi Hít – Drifted Ashore House Yéil Hít – Raven House S'áx Hít – Starfish House Yéil S'aagí Hít – Raven's Bones House Noow Hít – Fort House Gijook Hít – Golden Eagle House Xaas Hít – Buffalo House Taan Hít – Sea Lion House Kutís' Hít – Looking Out House Yáay Hít – Whale House X'aagóon Hít – Isthmus Point House Heinyaa Kwáan Yan Wuliháshi Hít – Drifted Ashore House Yáay Hít – Whale House Yáay Hít – Whale House Deishú Hít – End of the Trail House Shís'k Noow Hít – Sapling Fort House Takjik' Aan Kwáan Yan Wuliháshi Hít – Drifted Ashore House Yéil Hít – Raven House Áak'w Kwáan Gaanaxaa Hít – Gaanaxaa House Yéil Hít – Raven House	
Gaanax.é	Deikée Gaanax.ádi Out to Sea People of Sheltered Harbor; Xaakka.aan (empty clam shell town), Baker Island			Heinyaa Kwáan	
	Gaanaxteidí People of Sheltered Harbor Rock; Port Stewart in northern Behm Canal	Raven, Frog, Woodworm	Whale, Strong Man and the Sea Lion, Mosquito, Beaver, Land Otter	Jilkáat Kwáan X'áakw Hít — Freshwater Marked Sockeye House Yáay Hít — Whale House X'aak Hít — Ravine House Kutís' Hít — Looking Out (to Sea) House Xíxch'i Hít — Frog House Ishká Hít — Atop the Fish Hole House Taagish Kwáan Gunaaxoo Kwáan	
	Taakw.aaneidí People of the Winter Village; Port Chester, Annette Island	Strong Man and the Sea Lion, Woodworm	Whale, Giant Mouse	Heinyaa Kwáan Yáay Hít – Whale House Takjik' Aan Kwáan Taan Hít – Sea Lion House	
	K'ooxineidí People of the Mink/Marten Creek; Port St. Nicholas	Mink/Marten	Raven, Whale, Frog	Heinyaa Kwáan K'óox Hít – Mink/Marten House	

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses
ıligás'i	Ishkeetaan (Ishkahíttaan) People of Deep Pool in the River House; East bank of the Chilkat River above Spuhn Point	Frog	Raven, Sea Lion, Sun	Jilkáat Kwáan Ishká Hít – Atop the Fish Hole House Áatlein Kwáan Deisleen Kwáan Taagish Kwáan T'aakú Kwáan Ishká Hít – Atop the Fish Hole House
Gaana <u>x</u> .ádi Wuligás'i	Kookhíttaan People of Cellar House; Migrated from Seenáa (Snettisham) to the interior	Raven (with children)	Musk Ox	T'aakú Kwáan Áatlein Kwáan Xaas Hít – Bison/Cattle House Deisleen Kwáan Taagish Kwáan
	Tooka.ádi People of Tooka			
	<u>K</u> ak'weidí People of Basket Bay	Beaver		Xutsnoowú Kwáan Kaakáak'w Hít – Basket/Arch House
		D	eisheetaan G	roup
Deisheetaan Wuligás'i (People of the End of the Trail House Migration)	Deisheetaan [DeishuHíttaan] People of the End of the Trail House; End of Beaver Trail street in Angoon or alternatively near Point Craven outside Sitkoh Bay	Beaver, Split Beaver	Raven, Dragonfly, Mosquito, White Frog, Sockeye, Hawk, Bullhead, Needlefish	Xutsnoowú Kwáan Dáanaa Hít – Silver House Deishú Hít – End of the Trail House Goon Hít – Spring House Shdéen Hít – Steel House Tukká Hít – Needlefish House Yéil Hít – Raven House Yéil S'aagí Hít – Raven's Bones House Kaakáak'w Hít – Basket/Arch House Áatlein Kwáan Deisleen Kwáan Deishú Hít – End of the Trail House Shx'át Kwáan Deishú Hít – End of the Trail House
Deisheetaan	Tukyeidí People of of the Outlet; Outlet of a lake on Xutsnoowú, or Mitchell Bay	Raven, Beaver		Xutsnoowú <u>K</u> wáan
	Naach'uneidí People of Naach'u Héen; A creek in Whítewater Bay			Xutsnoowú Kwáan Jilkáat Kwáan

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses
		٦	Taal <u>k</u> weidí Gı	coup
	Taalkweidí People of Little Flat Basket Bay; Devil's Thumb Mtn, Thomas Bay, east of Cape Fanshaw	Taalkunaxk'u Shaa (Devil's Thumb Mountain)	Raven	Shx'át Kwáan Shaa Hít: Mountain House Kaxkuyendu Aa Hít: Kaxkuyendu Lake House Gíl' Hít: Cliff House
	Kaasx'agweidí People of Kaasx'éikw; A small bay between Geisa.aan (Kasaan) and Kachxana.áakw (Wrangell), originally Haida		Thunderbird, Frog's Den, Sea Lion	Shx'át Kwáan Xeitl Hít – Thunderbird House Tl'aadéin Hít – Sideways House Xíxch'i Xaayí Hít – Frog's Den House Taan Hít – Sea Lion House
Never Flooded Migration)	Lukaa <u>x</u> .ádi People off the Point of It; Duncan Canal	Sockeye	Raven, Whíte Raven, Kingfisher, Mt. Fairweather, Devil's Thumb Mtn., Land Otter, Mt. Ripinsky, Hummingbird	Lkóot Kwáan Yéil Hít — Raven House Yéil Kíji Hít — Raven's Wing House Yéil Kúdi Hít — Raven's Nest House Yéil Kúdi Hít — Raven's Nest House Shaa Hít — Mountain House Kóoshdaa Hít — Land Otter House Geisán Hít — Mount Ripinsky House Jilkáat Kwáan Déix X'aháadi Hít — Two Door House Xunaa Káawu Gunaaxoo Kwáan Shaká Hít — Prow House
tain that	Noowshaka.aayí People on the Head of the Fort			Jilkáat Kwáan
Taalkweidí Wuligás'i (People of the Mountain that Never Flooded Migration)	Kaach.ádi People of Pybus Bay; Pybus Bay, Admiralty Island	Raven, Fresh Water Sockeye	Hummingbird, Frog, Daxana Heen, Land Otter, Halibut, Whale	Shx'át Kwáan Náalx Hít – Big Halibut House Xíxch'i Hít – Frog House Alkáa Hít – Gambling House Gaach Hít – Mat House Kaawdliyaayi Hít – Lowered House Yáay Hít – Whale House Kéex' Kwáan X'áakw Hít – Freshwater Marked Sockeye House Kutís' Hít – Looking Out (to Sea) House
Taalk	Sukteeneidí People of the Wide Steam in the Grass; Keku Strait below Hamilton Bay	Dog Salmon	Raven, Snail	Kéex' Kwáan Aanx'aak Hít – Middle of Town House Shaa Hít – Mountain House Táax' Hít – Snail House Wanda Hít – Armor House Yéik Hít – Spirit House
	Skanax.ádi People of the Noisy Beach; Saginaw Bay			Ķéex' Ķwáan
	Taneidí People of Jumping Fish Creek: Tunehean Creek			Ķéex' Ķwáan
	K'alchaneidí People of the Bad Smelling Mouth; Mudflats on Duncan Canal just west of Wrangell Narrows			Shx'át Kwáan
	Kuyeik'ádi People of Excursion Inlet			

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses			
	L'eeneidí Group						
ligás'i	L'eeneidí People of Dog Salmon Creek	Dog Salmon	Raven, Gull, Big Dipper, Mtn. Goat, Lady of the Lake	Áak'w Kwáan Gaatáa Hít – Trap House Téel' Hít – Dog Salmon House Takjik' Aan Kwáan Téel' Hít – Dog Salmon House Téel' Yádi Hít – Dog Salmon Child House			
L'eeneidí Wuligás'i	Yaxtehittaan People of the Big Dipper House; Auke Bay			Áak'w Kwáan Yaxté Hít – Big Dipper House			
L'e	Aan <u>x</u> 'aakhíttaan People of the House in the Middle of the Village; Angoon	Dog Salmon	Raven, Eagle, Gull	Xutsnoowú Kwáan Aanx'aak Hít — Middle of Town House Yanxoon Hít — Logjam House			
	Teel'hittaan People of the Dog Salmon House; on the point opposite the Barrier Islands	Dog Salmon	Octopus, Raven	Heinyaa Kwáan			
		i	Kiks.ádi Gro	up			
	Kiks.ádi People of Helm Bay; Helm Bay in western Behm Canal	Frog	Raven, Sun, Herring, Herring Rock, Owl, Sea Lion, Woodworm, Bullhead, Snail	Saanyaa Kwáan Wéix' Hít – Bullhead House Yéil Hít – Raven House Xíxch' Hít – Frog House Shx'át Kwáan Gagaan Hít – Sun House			
				Táax' Hít – Snail House Xíxch'i Hít – Frog House Sheet'ká Kwáan			
i (people of Helm Bay Migration)				Atuwaxiji Hít — Strong House Gagaan Hít — Sun House Kaxátjaa Hít — Jumping Herring House Noowtú Hít — Inside the Fort House Noow Daganyaa Hít — Outside the Fort House S'é Hít — Clay House Shdéen Hít — Steel House Tináa Hít — Copper Shield House X'aaká Hít — On the Point House			
Kiks.ádi Wuligás'i	Teeyhíttaan People of the Yellow Cedar Bark House	Frog	Raven	Shx'át Kwáan Teey Hít – Yellow Cedar Bark House			
Kiks.ác	Teeyeeneidí People of the Yellow Cedar Bark Stream	Dog Salmon	Raven, Frog, Octopus, Land Otter, Starfish	Heinyaa Kwáan Yéil Hít – Raven House Yan Wuliháshi Hít – Drifted Ashore House Teey Hít – Yellow Cedar Bark House			
				Takjik' Aan Kwáan Gaaxka Hít – Gaaxká House Héenká Hít – On the Water House S'áx Hít – Starfish House Yéil Hít – Raven House Yéil Yádi Hít – Little Raven House Kéex' Kwáan Kóoshdaa Hít – Land Otter House Teey Hít – Yellow Cedar Bark House			

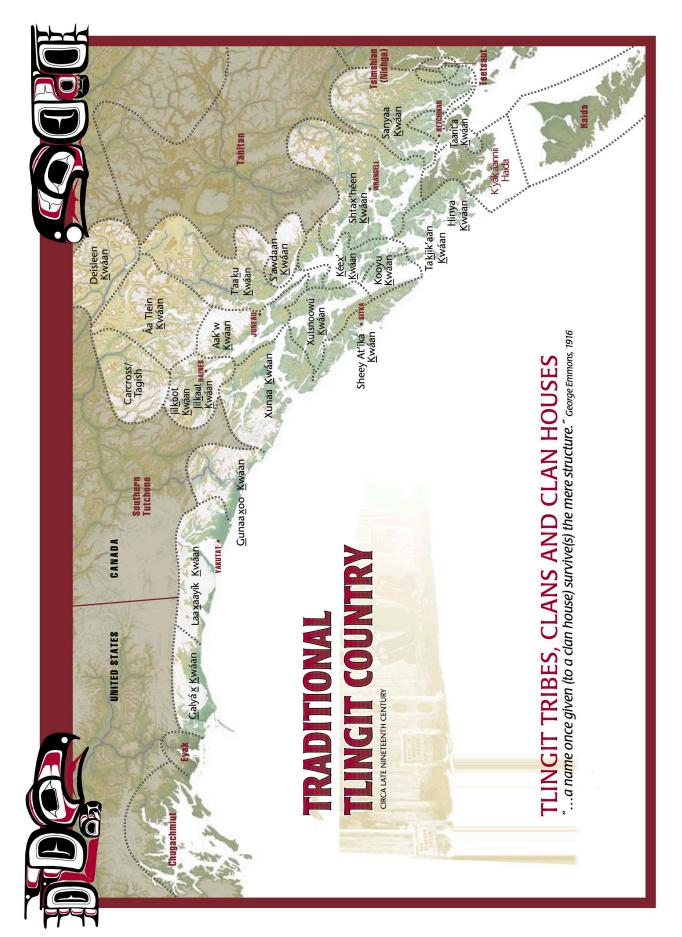
	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses
		L	'ukna <u>x</u> .ádi G	roup
ation)	L'uknax.ádi People of Deep Bay; A salmon stream North of Klukwan or Deep Bay?	Coho	Raven, Frog, Octopus, Sea Lion, Whale	Sheet'ká Kwáan Daginaa Hít – Out in the Ocean Salmon Box H. Kutá Hít – Sleep House L'ook Hít Tlein – Big Coho House L'ook Hít Yádi – Little Coho House Shgataayí Hít – Yakutat Creek House Taan Hít – Sea Lion House Xinaa Hít – House at Lower End of Town Xinaa Hít 2 – House at Lower End of Town 2 Xíxch'i Hít – Frog House Yáay Hít – Whale House Áak'w Kwáan L'ook Hít – Coho House Gunaaxoo Kwáan Dleit Xíxch'i Hít – White Frog House Yaakwdáat Kwáan Shaa Hít – Mountain House (Mount Fairweather) Daginaa Hít – Out in the Ocean Salmon Box H. Eech Hít – Reef House
ole of L'ukná <u>x</u> Migrat	X'at'ka.aayí People on the Island; Island in Lituya Bay	Coho	Raven, Water Ouzel	Sheet'ká Kwáan Kayaashká Hít – Platform House L'ook Hít – Coho House Gunaaxoo Kwáan Xunaa Káawu
Ľuknax.ádi Wuligás'i (People of Ľuknáx Migration)	T'akdeintaan People of the House toward the Side; Island on the outer coast beyond Cape Spencer, or inside Lituya Bay	Black Legged Kittiwake	Frog, Whale, Mt. Fairweather, Freshwater Coho, Sockeye, Bullhead, Snail, Venus	Sheet'ká Kwáan Danakoo Hít – Danakoo House Xunaa Káawu T'akdéin Hít – Toward the Side House X'áak'w Hít – Freshwater Marked Coho House X'áak'w Yádi Hít – Little Freshwater Marked Coho House Yéil Hít – Raven House Yéil Kúdi Hít – Raven's Nest House K'óox Dísi Hít – Marten Moon House Teet Hít – Wave House Káa Shaayí Hít – Man's Head House Gaanaxáa Hít – Gaanaxáa House
	Tax'híttaan People of the Snail House; Xunaa Káawu (Hoonah)	Black Legged Kittiwake	Snail	Xunaa Káawu Táax' Hít – Snail House
	Xaas.híttaan People of the Ox House			Taant'á Kwáan T'aakú Kwáan Xunaa Káawu Sheet'ká Kwáan Yaakwdáat Kwáan
	Koosk'eidí People of Shgaadaayihéen (stream north of Mount Fairweather)	Raven	Coho, Musk Ox, Mouse	Sheet'ká Kwáan Xaas Hít – Bison/Cattle House Xunaa Káawu Xaas Hít – Bison/Cattle House Gunaaxoo Kwáan Xaas Hít – Bison/Cattle House

	Clan, Meaning, & Origin	Primary Crest(s)	Secondary Crest(s)	Locations & Houses
Ľukna <u>x</u> .ádi	Shgaadaayihin.aayí People of Shgaadaayi Héen; a stream that drains Great Plateau Glacier, north of Mount Fairweather on the Gulf Coast	Raven	Coho, Musk Ox, Mouse	
		Ahtı	na-Descended	d Group
Ahtna/Eyak Wuligás'i	Kwáashk'ikwáan Humpy Creek People (from Eyak) K'inéix Kwáan Copper River People (from Ahtna); Copper River	Mt. St. Elias, Moon, North Star, Humpy	Owl, Raven	Yaakwdáat Kwáan Aanyuwaa Hít – In Front of Town House Tsisk'w Hít – Owl House Dís Hít – Moon House Yéil S'aagí Hít – Raven's Bones House Noow Hít – Fort House Shaa Hít – Mountain House (Yas'éit'aa Shaa – Mount Saint Elias)
	Stax.ádi People of Stax			
			Unknown	
	Kooyu.eidí People of Kooyú	Star, Puffin		Kooyu Kwáan Xík Hít – Puffin House Kutx.ayanahá Hít – Star House
	Watineidí People of Watin (?); Wattahéen Creek in Hoonah Sound (?)			

Neix.ádi

Clan, Meaning, & Origin	Primary Crest	Secondary Crest	Location & Houses
Neixádi People of Neix	Eagle, Beaver, Halibut, King Crab, Giant Clam		Saanyaa Kwáan Ch'áak' Hít – Eagle House Ch'áak' X'oosí Hít – Eagle Foot House S'igeidí Xaayí Hít – Beaver Lodge House Ch'áak' Kúdi Hít – Eagle Nest House Ch'áak' Koowú Hít – Eagle Fan-Tail House Cháatl Hít – Halibut House Xeet' Hít – Giant Clam House Xéix Hít – King Crab House Kéedu Hít – Beaver Dam House

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V O C A B U L A R Y	1	
	lóol	fireweed; pink (color)
	dl	
	dleit	snow; white (color)
	tl	
	tléik'	no
	l'	
CARD IN MASS	ľook	coho, silver salmon

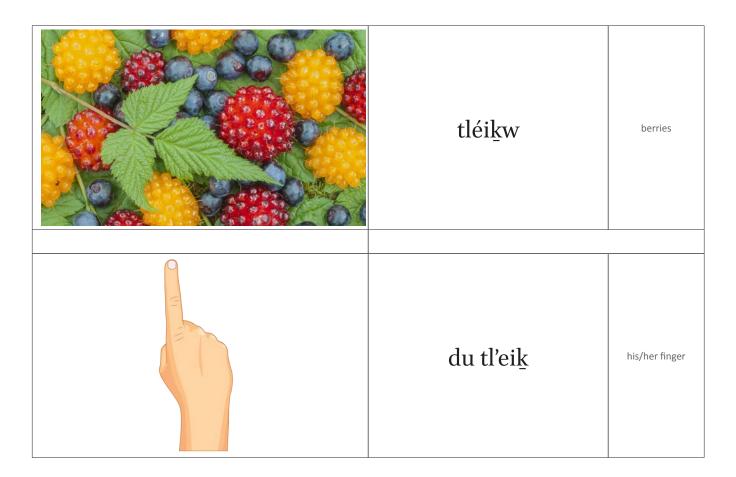
tl'	
tl'eex	garbage
x'	
x'áax'	apple
x'w-	
x'wán	boots
-x'w	
dzéex'w	small clams

ķ	
<u>k</u> ákw	basket
<u>k</u> w-	
– <u>k</u> wáan	people of (a place)
- <u>k</u> w	
náakw	octopus
<u>k</u> '	
<u>k</u> 'ateil	pitcher

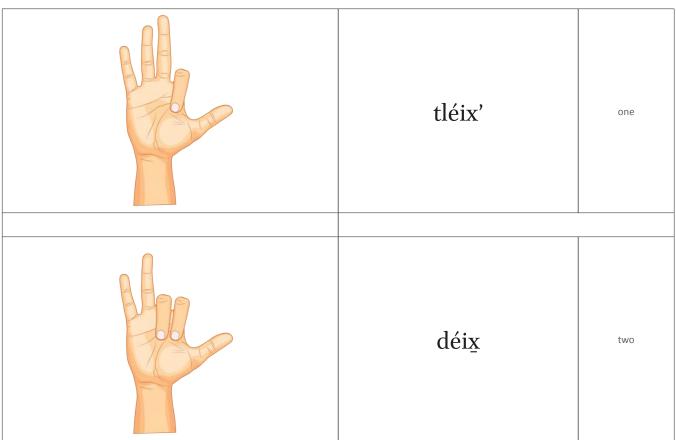
<u>k</u> 'w	
<u>k</u> 'wátl	cooking pot
- <u>k</u> 'w	
léi <u>k</u> 'w	yellow eye, rockfish, red snapper
g	
gooch	wolf
gw	
gwéinaa	towel

<u>X</u>	
<u>x</u> áat	fish; salmon (coast); trout (interior)
<u>x</u> W	
shanaxwáayi	axe
- <u>X</u> W	
–hún <u>x</u> w	–'s older brother (gender specific kinship term)
<u>x</u> '	ı
<u>x</u> 'aan	fire; red (color)

<u>x</u> 'w	
<u>x</u> 'wáat'	Dolly Varden trout
- <u>x</u> 'W	
né <u>x</u> 'w	cloudberry
tľátk	earth; dirt; soil
k'oodás'	shirt; tunic



Tlingit counting



nás'k	three
daax'oon	four
keijín	five
tleidooshú	six

da <u>x</u> adooshú	seven
nas'gadooshú	eight
gooshúk	nine
jinkaat	ten

Wáa sá kuwatee?

How is the weather?

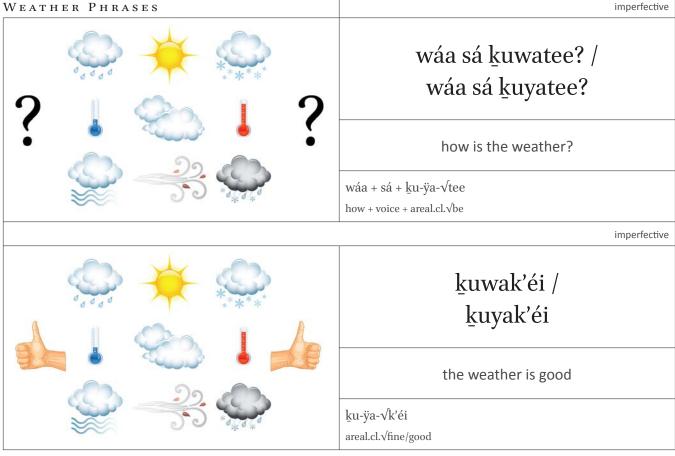
Yá Lingit'aaní geix' woosh jín toolshát — Kaatyé	yeisú
	In this world, we're still holding each other's hands. — David Kadashan, T'akdeintaan (<i>Haa Tuwunáagu Yís</i> , Dauenhauer & Dauenhauer 1990)

Wáa sá kuwatee?



This section looks at the weather and also introduces event-based verb conjugation in Tlingit. When thinking about how the Tlingit language works, it is important to remember that Tlingit is more concerned with the completion of the verb than it is about when the verb occurs. In English, we often refer to things as *past tense*, *present tense*, and *future tense*. In Tlingit, we will be using the terms *perfective*, *imperfective*, and *future*. The reason for this is that Tlingit is an event-driven language, which means that when the verb occurred is less important than whether or not it has happened. Because of this, we have verbs in Tlingit that do not change when talking about present tense or past tense, but that is certainly not the case every time.

In our previous lessons we have mostly focused on repetition of phrases and substitution drills. This means we learn a pattern and then fill in the blanks with a noun to use the sentence to express ourselves. In this lesson, we will do some of that, but we will be learning a series of verbs that allow us to describe the weather in most possible conditions. From there, we will look at how we can talk about the way the weather was yesterday (perfective), the way it is now (imperfective), and the way it might be (future). In addition, one other verb mode will be introduced, and that is progressive imperfective, which means the verb is in the process of happening. The more we work with Tlingit the more these terms will make sense. For now, focus on the patterns and look for similarities as each phrase shifts between verb modes.



perfective awdigaan / oodigaan it is sunny; it was sunny a-ÿu-di-√gaan (a-theme).pfv.cl. $\sqrt{burn/light}$ imperfective kuligóos' the weather is cloudy <u>k</u>u-li-√góos' areal.cl.√cloudy imperfective kuwat'áa / kuyat'áa the weather is hot ku-ÿa-√t'áa areal.cl.√warm/hot imperfective kusi.áať the weather is cold ku-si-√.áať areal.cl.√cold

/ /0	is it?	
ágé?	á-gé focus.yes/no? *use one of the weather verbs*	
//1/•1)	yes/no. it's	
aaa/tléik'	Regardless of yes or no answer with the weather verb.	
1 / /	really	
kúnáx	ku-náx areal.through/along This is an adverb and it appears before the verb it modifies.	
1-4.14	too much	
kúdáx ~ kútx	$\underline{k}u\text{-}d\acute{a}\underline{x}$ areal.from This is an adverb and it appears before the verb it modifies.	

perfective



dleit daak wusitán

it is snowing; it was snowing

dleit + daak + ÿu-si-√tán snow + fall-(down) + pfv.cl.√precipitate

perfective



séew daak wusitán

it is raining; it was raining

séew + daak + ÿu-si-√tán rain + fall-(down) + pfv.cl.√precipitate

perfective



kadás' daak wusitán

it is hailing; it was hailing

kadás' + daak + ÿu-si- \sqrt{t} án hail + fall-(down) + pfv.cl. \sqrt{p} recipitate

perfective



kaklahéen daak wusitán

it is sleeting; it was sleeting

kaklahéen + daak + ÿu-si-√tán slush + fall-(down) + pfv.cl.√precipitate

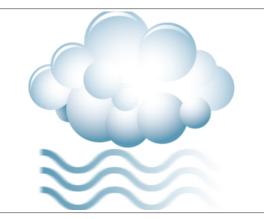


kaséixjaa daak wusitán

it is fine-raining; it was fine-raining

kaséi \underline{x} jaa + daak ÿu-si- \sqrt{t} án fine-rain + fall-(down) + pfv.cl. \sqrt{p} precipitate

imperfective



kudigwás'

the weather is foggy

ku-di-√gwás' areal.cl.√foggy

perfective



ayawditee

it is stormy/windy; it was stormy/windy

a-ya-ÿu-di- $\sqrt{\text{tee}}$ a-theme.vsf.pfv.cl. $\sqrt{\text{stormy/windy}}$

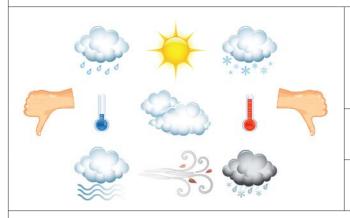
perfective



ayakaawadán

it is snowing heavily; it was snowing heavily

a-ya-ka-ÿu-ÿa-√dán a-theme.vsf.hz-sf. pfv.cl.√snow-heavily



tlél kooshk'é

the weather is bad

tlél + $\underline{k}u$ -u-sh- \sqrt{k} 'é not + areal.irr.cl. $\sqrt{fine/good}$

perfective

xat yaawasík

i'm delayed (by weather)

 \underline{x} at + ya- \ddot{y} u- \ddot{y} a- \sqrt{s} ík me-(1.O) + vsf.pfv.cl. \sqrt{d} elayed-(by weather)

perfective



xat wuditl'ák'

i'm wet

 \underline{x} at + \ddot{y} u-di- \sqrt{t} l'ák' me-(1.O) + pfv.cl. \sqrt{b} e-wet

eesháan!

poor thing!

This word is a Tlingit interjection, so its meaning can change depending on context. It is used to describe something poor, someone suffering, or to tease.

Tlingit time references & verbs

yeedát	now
yáa yakyee	today
	yáa + yakyee this + day
tatgé	yesterday
<u>k</u> a	and
tsú	also

yáa yakyee.	(the weather is) today.
tatgé.	(the weather was) yesterday.
tatgé, ka yáa yakyee tsú	it was yesterday, and today too.
	(perfective) tatgé, ka yáa yakyee tsú (imperfective) yesterday and this day also
	perfective
wáa sá <u>k</u> oowatee?	how was the weather?
	$\label{eq:wanton} \begin{split} &w\acute{a}a + s\acute{a} + \underline{k}u\mbox{-}\ddot{y}u\mbox{-}\ddot{y}a\mbox{-}\sqrt{tee} \\ &how + voice + areal.pfv.cl.\sqrt{b}e \\ & \text{The perfective can appear as } \mbox{$^{\circ}$wu-$, $^{\circ}$, or $^{\circ}$-$y-$.} \end{split} $ When expanding the grammar (segmenting), write this as \$\mbox{\$^{\circ}\$u}\$. The \$\mbox{\$^{\circ}\$y}\$ means that the letter will be a \$\mbox{\$^{\circ}\$y}\$ unless preceded by a rounded vowel (\$\mbox{\$^{\circ}\$u}\$ or \$\mbox{\$^{\circ}\$os}\$), in which case it will be \$\mbox{\$^{\circ}\$w}\$.} \end{split}
perfective	
<u>k</u> oowak'éi	the weather was good ku-ÿu-ÿa-√k'éi
	areal.pfv.cl.√fine

	perfective	
<u>k</u> uwligóos'	the weather was cloudy	
	<u>k</u> u-ÿu-li-√góos' areal.pfv.cl.√cloudy	
perfective		
<u>k</u> oowat'áa	the weather was warm/hot	
	ku-ÿu-ÿa-√t'áa areal.pfv.cl.√warm/hot	
	perfective	
<u>k</u> uwsi.áať	the weather was cold	
	ku-ÿu-si-√.áať areal.pfv.cl.√cold	
perfective		
<u>k</u> uwdigwás'	the weather was foggy	
	<u>k</u> u-ÿu-di-√gwás' areal.pfv.cl.√foggy	

	perfective (-)
tlél <u>k</u> ooshk'é	the weather was bad
	tlél + ku-u-ÿu-sh-√k'é not + areal.irr.pfv.cl.√good/fine
	perfective
	aawadaa <u>k</u>
	it stopped precipitating
	a-ÿu-ÿa-√daakַ a-theme.pfv.cl.√stop-(precipitation)
	imperfective
wáa sá yatee gáan?	how is it outside?
	wáa + sá + ÿa-√tee gáan how + voice + cl.√be outisde
	future
aadéi ak <u>k</u> walgéin	i will take a look at it
	aa-déi + a-ga-u-ga-xa-l-√géin it-towards + a-theme.ga-md.irr.ga-md.i-(ı.S).cl.√look-at

ch'u tatgéidá <u>x</u> áyá.	it has been since yesterday.
	ch'u + tatgé-dáx + á-yá just + yesterday.from + (focus).right-here
seigánin / seigán	tomorrow
ku.aa ∼ kwa	however; though
	This word does not start a sentence. If it appears at the beginning of a sentence, it is preceded by the word «a» (it). It creates a slight turn in logic, or points out who might be talked about, and sometimes will appear as «kwa»
shákdé	perhaps, probably
	Indicates possibility and is usually placed after the verb. «Shákdé» is more of a "perhaps" without much judgment, and «gwál» usually signals doubt.

		future
kei <u>k</u> ukgwak'éi	the weather will be fine	
	kei + ku-ga-u-ga- \oslash - \lor k'éi up + areal.ga-md.irr.ga-mode.cl. \lor good/fine	
		future
yei agu <u>x</u> dagáan	it will be sunny	
	yei + a-ga-u-ga-da-gáan down + a-mode.ga-md.irr.ga-mode.cl.√burn/light	
		future
kei kuguxlagóos'	it will be cloudy	
	kei + ku-ga-u-ga-la-√góos' up + areal.ga-md.irr.ga-mode.cl.√cloudy	
		future
kei <u>k</u> ukgwat'áa	the weather will be hot	
	kei + ku-ga-u-ga-⊘-t'áa up + areal.ga-md.irr.ga-mode.cl.√hot	

	future
kei <u>kugu</u> xsa.áat'	the weather will be cold
	kei + ku-ga-u-ga-sa-√.áat' up + areal.ga-md.irr.ga-mode.cl.√cold
	future
daak gu <u>x</u> satáan	it will <u>(precipitate)</u> .
	+ daak + ga-u-ga-sa-táan (<u>precip</u>) + fall-(down) + ga-md.irr.ga-mode.cl.√precipitate
	future
kuguxdagwáas'	the weather will be foggy
	ku-ga-u-ga-da-√gwáas' areal.ga-md.irr.ga-mode.cl.√foggy
	future
yei ayagu <u>x</u> datée	it will be stormy/windy
	yei + a-ya-ga-u-ga-da-√tée down + a-theme.vsf.ga-md.irr.ga-mode.cl.√windy/stormy

	future
akgwadáak	it will stop (precipitating)
	a-ga-u-ga-⊘-√dáak a-theme.ga-md.irr.ga-mode.cl.√stop-(precipitating)
gwál	perhaps
	Indicates doubt and is usually placed after the verb.
seigánin shákdé.	tomorrow perhaps.
seigánin gwál	tomorrow maybe

	progressive imperfective
kei kౖunak'éin / yei kౖunak'éin	the weather is getting better
	kei + ku-na-⊘-√k'éi-n up + areal.na-conj.cl.√fine.(progressive) yei + ku-na-⊘-√k'éi-n down + areal.na-conj.cl.√fine.(progressive)
	progressive imperfective
• 1 /	it is getting sunny
yei andagán	yaa + a-na-da-√gán along + a-theme.na-conj.cl.√burn/light
	progressive imperfective
kei <u>k</u> unalgóos'	the weather is getting cloudy
	kei + ku-na-l-√góos' up + areal.na-conj.cl.√cloudy
	progressive imperfective
yaa <u>k</u> unat'éin	the weather is getting hot
	yaa + \underline{k} u-na- \emptyset - \sqrt{t} 'áa-n ~ t 'éin along + areal.na-conj.cl. \sqrt{hot} .(progressive)

progressive impe	
kei <u>k</u> unas.áať	the weather is getting cold
	kei + ku-na-s-√.áať up + areal.na-conj.cl.cold
	progressive imperfective
daak nastán	it is beginning to <u>(precipitate)</u>
	+ daak + na-s-√tán (<u>precipitation</u>) + fall-(down) + na-conj.cl.√precipitate
	progressive imperfective
yaa kundagwás'	the weather is getting foggy
	kei + <u>k</u> u-na-da-√gwás' up + areal.na-conj.cl.√foggy
	progressive imperfective
yei ayandateen	the weather is getting windy
	yaa + a-ya-na-da-√tee-n along + areal.na-conj.cl.√windy/stormy.(progressive)

VOCABULARY		
	<u>k</u> áa	man; person
	<u>k</u> óok	box
	kóok	cellar; pit
	ée <u>k</u>	beach; waterside; down on the shore

	shaak	driftwood
	tákٟl	hammer
	lákౖt	bentwood box
yak'éi	good, fine	
	Ø-ÿa-√k'éi her/him/it-(3.0).cl.√fine	

gáach	mat; doormat; rug
guwakaan	deer; peacemaker
gáx	rabbit
lugwéinaa	hankerchief

s'áaw	Dungeness crab
s'éex'át	shrimp
s'íx'	dish
ús'aa	soap

	óos'i	laundry
	tás daaneis'í	wax for sewing
	cháas'	humpy, pink salmon
in Pall or	tóos'	shark

nées'	sea urchin
s'ísaa	cloth
ťáa ká	floor
kanat'á	blueberry

xít'aa	broom
<u>x</u> út'aa	adze
síť'	glacier
dleey	meat

dleit géedi	snowstorm
yíkdlaa	spark from a fire
aas daagaadli	tree fungus
aas dlágwaa	peavey (logging tool)

Wáa sá sh teedinook? How do you feel?

Ch'a yeisú has du yeegáa kaxadlaak yáx yatee has du yoo x'atángi át xalayeixi — Keihéenák'w	
	I'm still in that mode, reaching for them for help, it's like that when I use their language. — John Martin, T'akdeintaan

Wáa sá sh teedinook?

The following dialogue practice is a great mock conversation to begin thinking about communicating feelings and various states of being. When practicing this dialogue, start by saying each phrase and focusing on tone, vowel length, and sounding like the fluent speakers you can listen to on the recordings from *Beginning Tlingit*. After you have mastered these phrases individually, then shift your focus to the grammatical breakdown listed next to the phrases. The top line is a translation of the phrase, or what we

might call the "English equivalent." Beneath that are two lines. The top one is segmenting the phrase to show all the components that are in there, including invisible components that are not heard or seen when written, but reveal how the language is functioning. This section is best practiced with a partner. The most important things here are: 1) having a good flow to your words and honoring the vowel length tone, and 2) expressing emotion and trying to avoid sounding like a robot repeating sentences. Have fun!

DIALOGUE PRACTICE

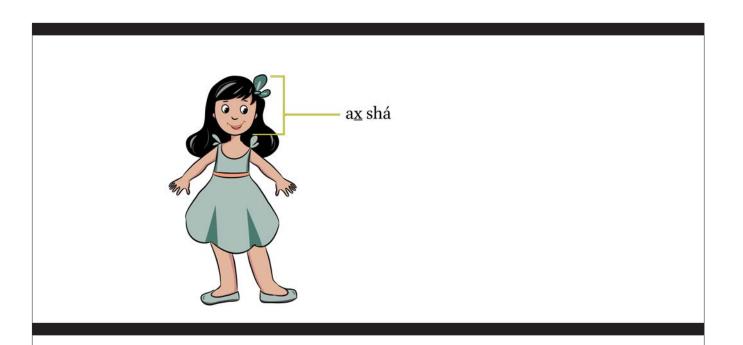
A 1	wáa sá sh teedinook?	how are you feeling? $ w\'{aa} + s\'{a} + sh + t\'{u}\text{-}i\text{-}di\text{-}\sqrt{nook} $ $ how.say+reflexive+inside.you\text{-}(2s.S).cl\text{-}(+d,\varnothing,+i).\sqrt{feel} $
B 2	tlél wáa sá.	i'm okay. tlél + wáa + sá not+how+say
3	wáa sá iyatee?	how are you? $ w\'aa + s\'a + i-\ddot{y}a-\sqrt{tee}? $ $ how+say+you-(2s.O).cl-(-d,\varnothing,+i).\sqrt{be} $
A 4	tlél tla <u>x</u> xat tooshk'é.	i feel terrible. $tl\'el + tlax + xat + tu-u-sh-\sqrt{k}\'e$ $not+very+me-(is.O)+inside.irr.cl-(-d,sh,-i).\sqrt{fine/good}$
5	kei <u>x</u> at nanéekw shákdéi yá	i think i'm getting sick. kei + \underline{x} at + na- \emptyset - \sqrt{n} éekw + shákdéi + yá preverb-(up)+me-(1s.O)+na-cj.cl-(-d, \emptyset ,-i). \sqrt{s} ick+perhaps.this
B 6	iwdixwétl gwáa wé gé?	maybe you're tired? i-ÿu-di-√xwétl + gwáa + wé + gé

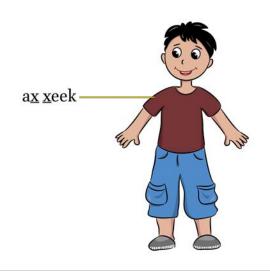
A 7	tléik'. <u>x</u> at yanéekw	no. i'm sick tléik' + xat + ÿa-√néekw no + me-(ıs.O) + cl-(-d,∅,+i).√sick
B 2	aatlein át!	oh dear! aatlein + át many + thing
3	goo sá wé yanéekw?	where does it hurt? $goo + s\acute{a} + w\acute{e} + \ddot{y}a - \sqrt{n\acute{e}}kw$ $where + say + that + cl - (-d,\varnothing,+i).\sqrt{sick}$
A 4	a <u>x</u> leitóo <u>x</u> yanéekw.	$my\ throat\ hurts\ /\ i\ have\ a\ sore\ throat$ $a\underline{x}+l\acute{a}-t\acute{u}-\underline{x}\ \ddot{y}a-\sqrt{n\acute{e}ekw}$ $my-(is.P)+throat.inside.at-(along/repeatedly)+cl-(-d,\varnothing,+d).\sqrt{sick}$
В 6	át axwdishée iwuneixí	i hope you get well $ \begin{split} &\acute{a}\text{-}t + a\text{-}\ddot{y}\text{u-}\underline{x}\text{a-}\text{di-}\sqrt{\text{sh\acute{e}}} + i\text{-}\ddot{y}\text{u-}\varnothing\text{-}\sqrt{\text{nei}}\underline{x}\text{-}i \\ & \text{there/it.at-}(\text{arrived}) + a\text{-theme.pfv.i-}(\text{is.S}).\text{cl-}(+d,\varnothing,+i).\sqrt{\text{hope}} \\ & + \text{you-}(\text{2s.O}).\text{pfv.cl-}(-d,\varnothing,-i).\sqrt{\text{heal/save.}}[\text{relative}] \end{split} $
7	gunalchéesh	thank you gunalchéesh thank you

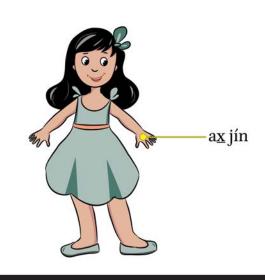
The dialogue practice above is divided into two speakers (A and B) and there are seven total lines. Take a look at line A4, «ax leitóox yanéekw». This is a phrase that we can learn and change the body part to talk about aches and pains that may exist throughout the body. This verb, «yanéekw,» can translate to "illness" or "pain" and is used in a variety of ways to talk about maladies. To begin using this phrase in more dynamic ways, we are going to take a look at some basic body parts. As we begin to explore body parts, let's first talk about an important language concept in Tlingit: alienability.

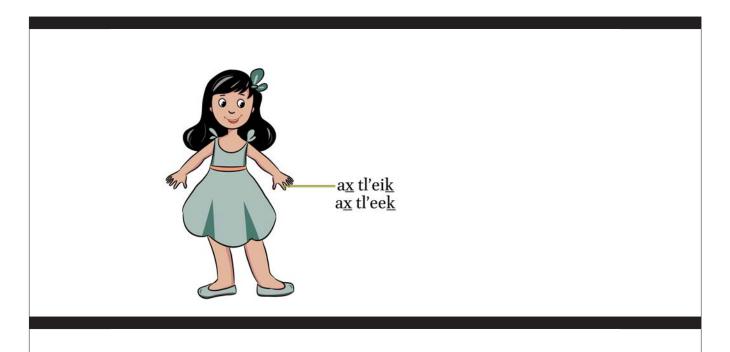
Body parts

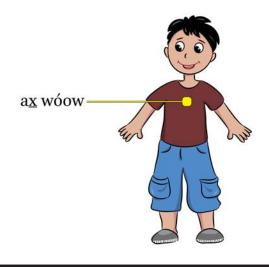
Body parts usually need to belong to something. When speaking English, it would sound strange to say "nose" or "knee" without it belonging to something, such as "your nose" or "bee's knee." This is the same in Tlingit, only the rules are a bit more rigid. Body parts are in a category called "inalienable nouns" and are marked with an en dash (–) before the word to show that they must belong to something. This en dash can be replaced by nouns and possessive pronouns. For example, «–lú» can become «i lú» (your nose) or «yéil lú» (raven's beak) but does not usually appear without a possessing noun or possessive pronoun.

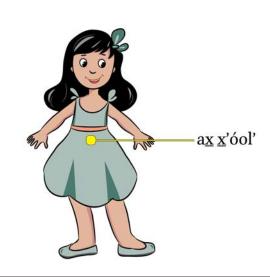


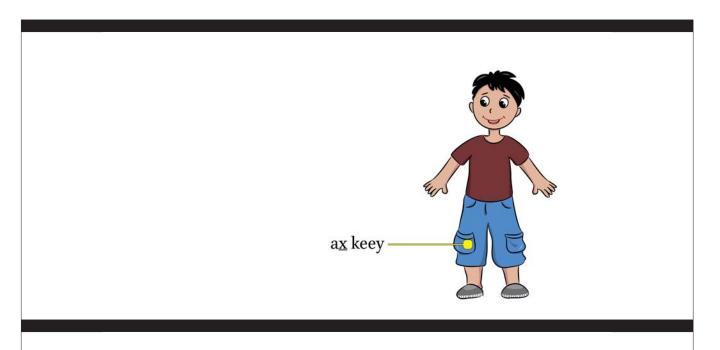


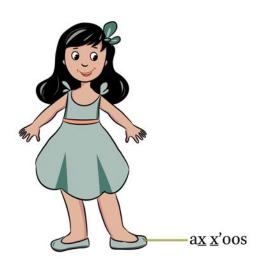


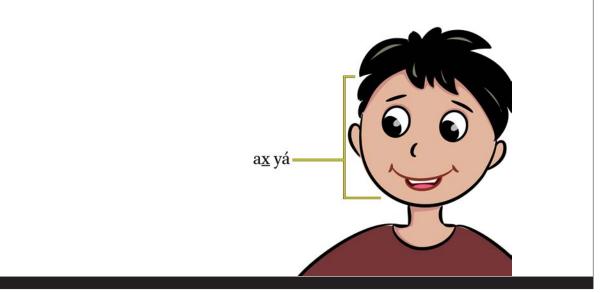


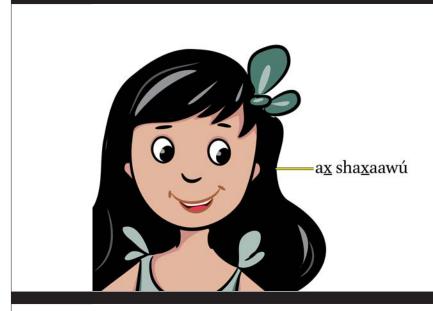


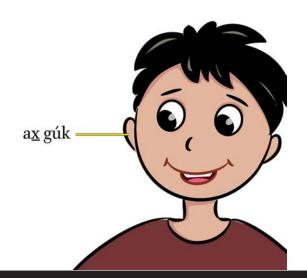


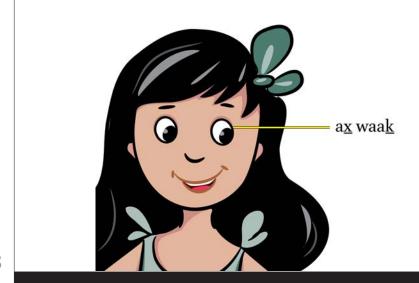


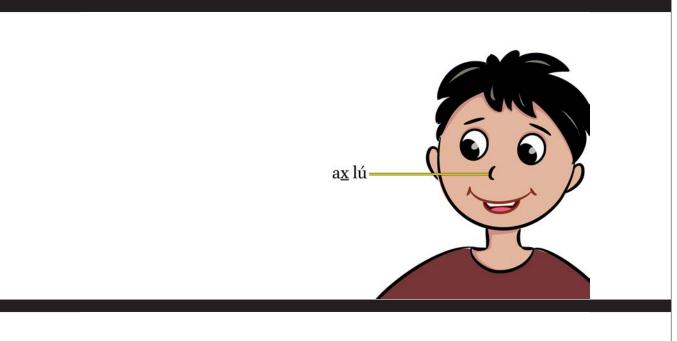


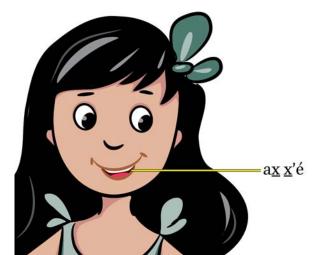


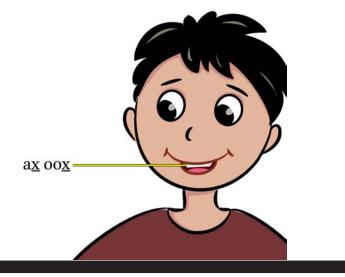


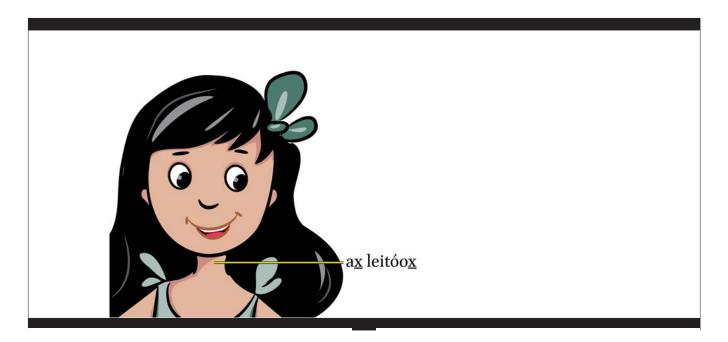












Now that we've learned some body parts, we will start using some familiar drills with them. Our goals are to locate our own body parts and then to locate the body parts using the images above. One interesting thing to note is that body parts do not pluralize.

In English, we would say "my head, your head, our heads," whereas Tlingit would be «ax shá, i shá, haa shá.» Once we have practiced some basic phrases with this, we will move into some more complex phrases.

QUESTION & ANSWER DRILLS

a <u>x</u> áyá	this is my
	a <u>x</u> ++ á-yá my-(ıs.P) + [body part] + [focus].right-here
goosú i?	where is your?
	goo-sá-ú + i +? where-say-at + your-(2s.P) + [body part]?

yáadu a <u>x</u>	here is my
	yá-t-u + ax + right-here.at-(arrived).at + my-(1s.P) + [body part]
du áyá	this is her/his
	du ++ á-yá her/his-(3s.P) + [body part] + [focus].right-here
	imperfective (+)
Simon yéi <u>x</u> 'aya <u>k</u> á	Simon says
	Simon + yéi + x'a-ya- \emptyset - \emptyset - $\sqrt{\underline{k}}$ á + Simon + thus + mouth.vsf.s/he-(3.S).cl-(-d, \emptyset ,-i). $\sqrt{\frac{1}{2}}$ say/tell + [phrase]
	imperfective (–) – irrealis
tlél yéi <u>x</u> 'awu <u>k</u> á Simon	Simon didn't say it
	tlél + yéi + <u>x</u> 'a-ya-u- \emptyset - \emptyset - $\sqrt{\underline{k}}$ á + Simon + thus + mouth.vsf.irr.s/he-(3.S).cl-(-d, \emptyset ,-i). \sqrt{s} ay/tell

imperative	
i sháat shí!	touch your head!
	$i + sh\acute{a}\text{-}t + \varnothing\text{-}\varnothing\text{-}\sqrt{s}h\acute{1}$ your-(2s.P) + head.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch
	imperative
i <u>x</u> eekt shí!	touch your upper arm!
	$i + \underline{x}eek-t + \varnothing - \varnothing - \sqrt{s}hi'$ your-(2s.P) + upper-arm.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch
	imperative
i jínt shí!	touch your hand!
	$i+j\acute{n}-t+\varnothing-\varnothing-\sqrt{s}h\acute{n}$ your-(2s.P) + hand.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch
	imperative
i tl'eikౖt shí! / i tl'eekౖt shí!	touch your finger!
	$i + tl'ei\underline{k}\text{-}t + \varnothing\text{-}\varnothing\text{-}\sqrt{s}hi$ $your\text{-}(2s.P) + finger.at\text{-}(arrive) + \varnothing\text{-}cp.cl\text{-}(-d,\varnothing,-i).\sqrt{touch}$

	imperative
i wóowt shí!	touch your chest!
	$i + w\acute{o}ow-t + \varnothing-\varnothing-\sqrt{s}h\acute{i}$ your-(2s.P) + chest.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch
	imperative
i <u>x</u> 'óol't shí!	touch your belly!
	$\begin{split} &i+\underline{x}'\acute{o}ol'\text{-}t+\varnothing\text{-}\varnothing\text{-}\sqrt{s}h\acute{i}\\ &your\text{-}(2s.P)+belly.at\text{-}(arrive)+\varnothing\text{-}cp.cl\text{-}(-d,\varnothing,-i).\sqrt{touch} \end{split}$
	imperative
i keeyt shí!	touch your knee!
	$i + keey-t + \varnothing - \varnothing - \sqrt{shi}$ your-(2s.P) + knee.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{touch}
	imperative
i <u>x</u> 'oost shí!	touch your foot/feet!
	$\begin{split} &i+\underline{x}'oos\text{-}t+\varnothing\text{-}\varnothing\text{-}\sqrt{s}hi\\ &your\text{-}(2s.P)+foot/feet.at\text{-}(arrive)+\varnothing\text{-}cp.cl\text{-}(-d,\varnothing,-i).\sqrt{touch} \end{split}$

		imperative
i yát shí!	touch your face!	
	$i + y\acute{a}$ -t + ∅-∅-√shí your-(2s.P) + face.at-(arrive) + ∅-cp.cl-(-d,∅,-i).√touch	
		imperative
i sha <u>x</u> aawóot shí!	touch your hair!	
	$i + sha\underline{x}aaw\acute{u} - t + \varnothing - \varnothing - \sqrt{s}h\acute{t}$ your-(2s.P) + hair.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch	
		imperative
i gúkt shí!	touch your ear!	
	$i + g\acute{u}k - t + \varnothing - \varnothing - \sqrt{s}h\acute{t}$ your-(2s.P) + ear.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch	
		imperative
i waa <u>k</u> t shí!	touch your eye!	
	$i + waa\underline{k} - t + \varnothing - \varnothing - \sqrt{s}hi$ $your - (2s.P) + eye.at - (arrive) + \varnothing - cp.cl - (-d,\varnothing,-i).\sqrt{touch}$	

	imperative
i lóot shí!	touch your nose!
	$i + l\acute{u} - t + \varnothing - \varnothing - \sqrt{sh} \acute{l}$ your-(2s.P) + nose.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{touch}
	imperative
i <u>x</u> 'éit shí!	touch your mouth!
	$i+\underline{x}\text{'}\acute{e}\text{-}t+\varnothing\text{-}\varnothing\text{-}\sqrt{s}h\acute{i}$ your-(2s.P) + mouth.at-(arrive) + \varnothing -cp.cl-(-d, \varnothing ,-i). \sqrt{t} ouch
	imperative
i oo <u>x</u> t shí!	touch your tooth/teeth!
	$i + oo\underline{x}\text{-}t + \varnothing\text{-}\varnothing\text{-}\sqrt{s}hi$ $your\text{-}(2s.P) + tooth/teeth.at\text{-}(arrive) + \varnothing\text{-}cp.cl\text{-}(-d,\varnothing,-i).\sqrt{touch}$
imperative	
i leitóo <u>x</u> t shí!	touch your throat
	$i + leit\acute{o}o\underline{x}\text{-}t + \varnothing\text{-}\varnothing\text{-}\sqrt{s}h\acute{i}!$ $your\text{-}(2s.P) + throat.at\text{-}(arrive) + \varnothing\text{-}cp.cl\text{-}(-d,\varnothing,-i).\sqrt{touch}$

 $i \ __la\underline{x}w\'al!$ $i + __+ \varnothing-la-\sqrt{x}w\'al \ your-(2s.P) + __+ \varnothing-cp.cl-(-d,\varnothing,-i).\sqrt{tremble/rattle}$

States of being

Ö		
goosú wé yanéekw?	where is the hurt/sick?	
	goo-sá-ú + wé + yá- $\sqrt{\text{néekw}}$ where-say-is-at + there + cl-(-d, \emptyset ,+i). $\sqrt{\text{sick/hurt}}$	
	imperfective	
a <u>x</u> yanéekw	my hurts / my is sick	
	$a\underline{x} + \underline{\hspace{1cm}} + \ddot{y}a - \sqrt{n\acute{e}kw}$ my-(1s.P) + $\underline{\hspace{1cm}} + \text{cl-}(-d,\emptyset,+i).\sqrt{sick/hurt}$	
imperfective		
du yanéekw	her/his hurts; her/his is sick	
	$du + \underline{\hspace{1cm}} + \ddot{y}a - \sqrt{n\acute{e}ekw}$ her/his-(3s.P) + $\underline{\hspace{1cm}}$ + cl-(-d, \varnothing ,+i). $\sqrt{sick/hurt}$	

	perfective
a <u>x</u> éet yaan uwaháa	i'm hungry
	$a\underline{x}$ + ée-t + yaan + $\ddot{y}u$ - $\ddot{y}a$ - $\sqrt{h}\acute{a}a$ 1 my-($_{1}s.P$) + [empty base]. $_{1}a$ -(arrived) + hunger + $_{2}p$ -fv.cl-($_{2}d$ - $_{3}d$ - $_{4}d$ - $_{5}d$ - $_{6}d$ - $_{7}d$ - $_{7}d$ - $_{8}d$ - $_{8}d$ - $_{8}d$ - $_{8}d$ - $_{9}d$ -
	perfective
a <u>x</u> éet yataawaháa	i'm sleepy
	$\begin{split} a\underline{x} + \acute{e}e^-t + \ddot{y}a - \sqrt{taa} + \\ \ddot{y}u - \ddot{y}a - \sqrt{h\acute{a}a} ^1 \\ my - (\text{is.P}) + [\text{empty base}].at - (\text{arrived}) + \text{pfv.cl-}(-d,\emptyset,+i).\sqrt{sleep} + \\ \text{pfv.cl-}(-d,\emptyset,+i).\sqrt{move-imperceptably} \end{split}$
	perfective
<u>x</u> at wudixwétl	i'm tired
	\underline{x} at + \ddot{y} u-di- \sqrt{x} wétl me-(1s.O) + pfv.cl-(+d, \emptyset ,+i). \sqrt{t} ired
	perfective
<u>x</u> at shaawakúx	i'm thirsty
	<u>x</u> at + sha-ÿu-ÿa-√kúx me-(ıs.O) + head.pfv.cl-(+d,∅,+i).√dried-up

	perfective
i éet gé yaan uwaháa?	are you hungry?
	i + ée-t + gé + yaan + ÿu-ÿa-√háa ¹ your-(2s.P) + [empty base].at-(arrived) + yes/no? +hunger + pfv.cl-(-d,∅,+i).√move-imperceptably
	perfective
i éet gé yataa waháa?	are you sleepy?
	$\begin{split} &i+\acute{e}e\text{-}t+g\acute{e}+\\ &\ddot{y}a\text{-}\sqrt{taa}+\ddot{y}u\text{-}\ddot{y}a\text{-}\sqrt{h\acute{a}a}^{1}\\ &your\text{-}(2s.P)+[empty\ base].at\text{-}(arrived)+yes/no?+\\ &cl\text{-}(-d,\varnothing,+i).\sqrt{sleep}+pfv.cl\text{-}(-d,\varnothing,+i).\sqrt{move\text{-}imperceptably} \end{split}$
	perfective
iwdixwétl gé?	are you tired
	i-ÿu-di-√xwétl + gé you-(2s.O)-pfv.cl-(+d,∅,+i).√tired + yes/no?
	perfective
ishaawakúx gé?	are you thirsty?
	i-sha-ÿu-ÿa-√kúx + gé you-(2s.O)-head.pfv.cl-(+d,∅,+i).√dried-up + yes/no?

VOCABULARY



náayadi	half dry fish
xáat x'úxu	fish flesh
ta <u>x</u> héeni	soup; broth
at kahéeni	juice

tléi <u>k</u> w	berries
tsaa ei <u>x</u> í / tsaa ee <u>x</u> í	seal oil
tsaa dleeyí	seal meat
guwakaan dleeyí / kuwakaan dleeyí	deer meat

	gáatl	pilot bread
	k'únts' / k'wúnts'	potatoes
	shaaw	gumboots, chiton
ACTION AND ACTION ACTION AND ACTION ACTION ACTION AND ACTION AC	s'áaw	Dungeness crab

gáal'	clams
kaháakw	salmon eggs
s'ikshaldéen	Hudson Bay tea, Labrador tea
laa <u>k</u> 'ásk	black seaweed (common)



k'áach'

red seaweed (ribbon)

Having & wanting

N + tuwáa + S-s-√góo'	〈 (ga state verb – subject intransitive)
for N to want, like, desire S; for S to be pleasing to N	$N + tú$ -ÿá + (ga-cp)-S-s- \sqrt{g} óo [nominal object] + inside.face + [ga-CP].cl-(s). \sqrt{happy}
	imperfective (+)
daa sá i tuwáa sigóo?	what do you want?
	$daa + s\acute{a} + i + t\acute{u} - \ddot{y}\acute{a} + si - \sqrt{g}\acute{o}o$ what + say + your-(2s.P) + inside.face + cl-(-d,s,+i). \sqrt{happy}
	imperfective (+)
a <u>x</u> tuwáa sigóo	i want
	$a\underline{x}$ + $t\hat{u}$ - $\ddot{y}\hat{a}$ + si - $\sqrt{g}\acute{o}o$ + my - $(s.P)$ + $inside.face$ + cl - $(-d,s,+i)$. \sqrt{happy}

imperfective	
daa sá du tuwáa sigóo?	what does s/he want?
	$daa + s\acute{a} + du + t\acute{u} - \ddot{y}\acute{a} + si - \sqrt{g}\acute{o}o$ what + say + her/his-(3s.P) + inside.face + cl-(-d,s,+i). \sqrt{happy}
	imperfective (+)
1 / / /	s/he wants
du tuwáa sigóo	du + tú-ÿá + si- \sqrt{g} óo + her/his-(3s.P) + inside.face + cl-(-d,s,+i). \sqrt{happy}
	imperfective (+)
gé i tuwáa sigóo?	do you want?
	+ gé + i + tú-ÿá + si-√góo + yes/no? + your-(2s.P) + inside.face + cl-(-d,s,+i).√happy
	imperfective (+)
aaa a <u>x</u> tuwáa sigóo	yes. i want
	aaa + ax + tú-ÿá + si-√góo yes + + my-(ıs.P) + inside.face + cl-(−d,s,+i).√happy

tlél + N + tuwáa + u-S-sh-√gú [×]	(ga state verb – subject intransitive)
--	--

for N to not want, not like, not desire S; for S to be unpleasant to N

tlél + N + tú-ÿa + (ga-cp)-S-sh-
$$\sqrt{g}$$
ú not + [nominal object] + inside.face + [ga-CP].cl-(sh). \sqrt{h} appy

imperfective (-)

tléik'. tlél ax tuwáa ushgú ____

no. i don't want

tléik' + tlél + ax + tú-ÿá + u-sh- \sqrt{g} ú no + not + my-(ıs.P) + inside.face + irr.cl-(-d,sh,-i). \sqrt{happy}

progressive imperfective

ax éede yaa yaan nahéin

hunger is arriving to me (i'm getting hungry)

a<u>x</u> + ée-de + yaa + yaan + na-⊘-√háa¹-n

 $my\text{-(is.P)} + [empty\ base].towards + hunger + \\ na\text{-cj.cl-}(-d,\varnothing,-i).\sqrt{move\text{-imperceptably.progressive}}$

progressive imperfective

ax éede yaa yata nahéin

sleep is arriving to me (i'm getting sleepy)

 $a\underline{x}$ + ée-de + yaa + ÿa- \sqrt{ta} + na- \bigcirc - $\sqrt{háa^1}$ -n

 $my\text{-}(is.P) + [empty\ base].towards + cl\text{-}(-d,\emptyset,+i).\sqrt{sleep} + na\text{-}cj.cl\text{-}(-d,\emptyset,-i).\sqrt{move\text{-}imperceptably.progressive}$

VOCABULARY	<u>x</u> 'aan	fire; red (color)
	<u>x</u> 'oon	fur seal
	<u>x</u> 'éen	wall crest; wall screen
	<u>x</u> 'uskeit	leggings (lit. thing over the legs)

shadakóo <u>x</u> '	woven hat with rings
s'áa <u>x</u> '	gray cod
keitl	dog
cháatl	halibut



QUESTION & ANSWER DRILLS

doot ootóonáy sá iyatoo?	what do you need?
daat eetéená <u>x</u> sá iyatee?	daat + eetí-ná \underline{x} + sá + i-ÿa- \sqrt{tee} what + remains.through + say + you-(2s.O).cl-(-d, \varnothing ,+i). \sqrt{be}
o otá omáry vot voto o	i need
eetéená <u>x</u> xat yatee	+ eetí-ná \underline{x} + \underline{x} at + \ddot{y} a- \sqrt{t} ee + remains.through + me-(t s.O) + cl-(t -d, t -d,+i). t -be

Aadóo sáwé?

Who is that?

Shóogoonáx, aadéi yóo at kawdiyayi yé, yá Lingít, shayadiheni aa yéi sh kalneek yá ixkéenax áyá, haat haa wsidák, Yá ixkée.

— Shaadaax'

For the things that happened to the Tlingits, in the beginning, many say we migrated here through the south, the south.

— Robert Zuboff, Kak'weidí

(Haa Shuká, Dauenhauer & Dauenhauer 1987)

Aadóo sáwé?

Start this lesson off with the following dialogue exercise. Take turns being A and B, paying close attention to the relationship between an elder and her/his grandchild.

Try to use emotion when speaking, and also focus on having a flow to your language that makes it sound like a native Tlingit speaker.

A 1	[kawdigwál: k'ux, k'ux, k'ux]	[knocks: knock, knock, knock] ka-ÿu-⊘-di-√gwál hsf.pfv.s/he-(3.S).cl-(+d,∅,+i).√beat/knock/ring/hit/stab
2 B —	neil gú! aadóo sáwé?	$come\ in!$ $neil + \varnothing - \sqrt{g}\acute{u}$ $into-building + cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)}$ $who's\ there?$ $aa(d\acute{o}o) + s\acute{a}-w\acute{e}?$ $who + voice.there$
A 4	<u>x</u> át áyá.	it's me. xát + á-yá me-(1s.i) + [focus].right-here
5	aaá. a <u>x</u> dach <u>x</u> ánk'.	oh. my grandchild. aaa + ax + dachxán-k' yes + my-(1s.p) + grandchild.[diminutive]
в ⁶	tlél iya <u>x</u> ooteen.	i didn't recognize you. tlél + i-ya-u-ÿu- <u>x</u> a-∅-√teen not + you-(2s.O).vsf.irr.pfv.i-(1s.S).cl-(-d,∅,-i).√see
7	yak'éi haat yigoodí.	it's good that you've come. Ø-ya-k'éi + haa-t + ÿu-i-Ø.√goot-í s/he/it-(3.O).cl-(-d,∅,+i).√good/fine + this-hither-at-(arriving) + pfv.you-(2s.S).cl-(-d,∅,-i).√walk/go-(singular)

B 8	wáa sáwé?	what's up? wáa + sá how + voice
A 9	a <u>x</u> tláa jeet <u>x</u> utl <u>x</u> í áyá haat <u>x</u> wasi.ín.	i've brought some boiled fish from my mother $a\underline{x} + tl\acute{a}a + jee-d\acute{a}\underline{x} + utl\underline{x}\acute{i} + \acute{a}-y\acute{a} + haa-t + \varnothing - \ddot{y}u-\underline{x}a-si.\sqrt{\acute{i}n}$ $my-(is.p) + mother + possession.from + boiled fish + hither.at-(arrived) \\ her/him/it-(3.O).pfv.i-(is.S).cl-(-d,\varnothing,+i).\sqrt{carry-(full container)}$
10 B —	a <u>x</u> adée!	oh wow! (Oh my!) (Far out.) $a\underline{x} + ad\acute{e} \\ my\text{-}(\imath s.p) + dear\text{-}thing$
11	goodá <u>x</u> át sáwé?	where is it from? $goo\text{-}d\acute{a}\underline{x}+\acute{a}t+s\acute{a}\text{-}w\acute{e}$ $where.from+thing\text{-}(4n.i)+voice.that$
A 12	ast'ei <u>x</u> woo <u>k</u> oo <u>x</u> a <u>x</u> éesh dziyaak s'ootaat.	$\label{eq:my-def} \begin{tabular}{ll} my father went fishing just this morning. \\ Ast'eix + \ddot{y}u-\varnothing-\ddot{y}a-\sqrt{\colong{k}}oox + ax + \acute{e}esh + dziyaak + s'ootaat \\ fishing + pfv.s/he-(3.S).cl-(-d,\varnothing,+i).\sqrt{g}o-(by boat or car) + \\ my-(1s.p) + father + little-while-ago + morning \\ \end{tabular}$
B 13	gunalchéesh, hó hó.	thank you very much. gunalchéesh +hó-hó thank-you + [emphasis]
A 14	i jiyís yéi at na <u>k</u> asaneiyí.	let me do something for you. $i \; jee-y\'is + y\'ei + at + na-ga-\underline{x}a-sa-\sqrt{nei-y\'i} \\ your-(2s.p) + possession.for-(benefit) + thus + something-(4n.O) + na-md.ga-md.i-(1s.S).cl-(-d,s,-i).\sqrt{do/work-on}$
B 15	héen eetéená <u>x</u> xat yatee.	i need some water. $h\acute{e}en + eet\acute{i}-n\acute{a}\underline{x} + \underline{x}at + \ddot{y}a-\sqrt{t}ee$ $water + remnant.through/via + me-(is.O) + cl-(-d,\varnothing,+i).\sqrt{b}e$

A 16	héix' haat <u>x</u> wasi.ín.	here. i've brought it here. hé-x' + haa-t + ÿu-xa-si√.ín here.at-(residing) + hither.at-(arriving) + pfv.i-(1s.S).cl-(-d,s,+i).√carry-(full container)
17	gunalchéeshik'.	thanks, dear gunalchéesh-i-k' thank-you.[peg vowel].diminutive
B 18	goosú i tláa?	where is your mother? goo-sá-ú + i + tláa where.voice.is/are-at + your-(2s.p) + mother
A 19	neilú hú.	she's home $neil\text{-}\acute{u} + h\acute{u}$ $home.is/are\text{-}at + her/him\text{-}(3s.i)$
B 20	goosú i kéek'?	where's your little sister/brother? goo-sá-ú + i + kéek' where.voice.is/are-at + your-(2s.p) + younger-sibling-(same gender)
21	sgóonu hú.	s/he's at school sgóon-ú + hú school.is/are-at + her/him-(3s.i)
22 A	k <u>k</u> wagóot dei.	i'm going to go now $ga-u-ga-xa-\varnothing-\sqrt{g}\acute{o}ot+dei$ $ga-md.irr.ga-md.i-(is.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)}$
23	tsu i <u>x</u> ándei k <u>k</u> wagóot seigánx'.	$i'II\ come\ see\ you\ again\ tomorrow.$ $tsu+i+\underline{x}\acute{a}n-de+ga-u-\underline{g}a-\underline{x}a-\varnothing-\sqrt{g}\acute{o}ot+sei\underline{g}\acute{a}n-x'$ $again+your-(2s.p)+beside.towards+ga-md.irr.ga-md.i-(1s.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)}+tomorrow.at-(residing)$

		it's good to see you.
24 B	yak'éi i <u>x</u> wsateení.	∅-ÿa- $\sqrt{k'}$ éi + i-ÿu-xa-sa- \sqrt{teen} -í $\frac{\text{her/him/it-(3.0)-cl-(-d,\emptyset,-i).}\sqrt{good/fine} + you-(2s.0).pfv.i-(1s.S).cl-(-d,s,-i).}{\text{voe}}$
	aaá tsu haagu x'wán.	yes, come back again
25		$aa\acute{a} + tsu + haa-\varnothing - \sqrt{g}\acute{u} + x'w\acute{a}n$ $yes + again + hither.cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)} + be-sure-to/may-you$
		thank you.
A 26	gunalchéesh.	gunalchéesh thank-you

Kinship terms

Tlingit kinship terms are rooted in matrilineal clan law, so it is important to understand the Tlingit way of looking at family, friends, and in-laws. Often we see the word "friends" translated in Tlingit as «ax xoonx'i yán» (my clan relatives, friends). This term would not necessarily include those from the opposite clan, who generally are «ax kaani yán» (my in-laws) and can also have specific relationships which are dictated by clan genealogy.

These terms are fluid and are not determined by lineage alone. If two people grow closer to one another through friendship or marriage, they may choose to use a kinship term for one another instead of calling each other by name. A kinship term is a form of greeting and is often used in public and in ceremony to show a closeness to a clan or individual. In Tlingit culture, the clan is the primary form of identity, and an individual should always be conscious of the clans of others, especially clan opposites. When speaking in public at a Tlingit event the speaker should always address clan opposites, and should be careful not to boast about the self or one's own clan. An insult to the opposite clan in public could result in a debt that the clan of the speaker is responsible for paying.

The terms for siblings are not limited to biological siblings, as in English, but instead they refer to all members of the same clan who are of the same gender and generation. Because of this, there is no equivalent for English kinship terms such as "cousin". In addition, close clan ties can determine the appropriate kinship term regardless of age or biological relationship.

The father's clan is shown the most respect and love in public. Paternal refers to «kaa éesh yinaanáx» (a person's father's lineage) and maternal is «kaa tláa yinaanáx» (a person's mother's lineage). A Tlingit person is the same clan as their mother, and one must always protect the relationships between clans by putting clan law before the individual. Speak carefully, and try not to insult a clan by using their at.óow without permission (including their histories, songs, names, and crests).

Tlingit kinship terms are listed in the same manner as body parts: with the en dash placeholder «–», as in «–tláa» (–'s mother). This placeholder must be replaced by another pronoun or noun. For example: «ax tláa» (my mother), «i tláa» (your mother), «gooch tláa» (wolf mother), and «naa tláa» (clan mother).

du áwé.	that is her/his/	
	du á-wé her/his-(3s.p) + [focus].that	
–tláa	mother	
–éesh	father	
–káak	maternal uncle	
–tláak'w	maternal aunt	
–sáni	paternal uncle	
–aat	paternal aunt	
–léelk'w	grandparent	

	is that your?
i ák.wé?	i + + á-gé-wé your-(2s.p) + + [focus].yes/no?.that
Q	female specific kinship terms
–shát <u>x</u>	(female's) older sister
–kéek'	(female's) younger sister
–éek'	(female's) brother
on and a specific kinship terms	
–hún <u>x</u> w	(male's) older brother
–kéek'	(male's) younger brother
–dlaak'	(male's) sister

–yádi	child
–yátx'i	children
-sée	daughter
–yéet	son
–dach <u>x</u> án	grandchild
–kéilk'	maternal niece/nephew
–káalk'w	paternal niece/nephew
– <u>x</u> ú <u>x</u>	husband
-shát	wife
-chaan	mother-in-law
-wóo	father-in-law

QUESTION & ANSWER DRILLS	
<u>x</u> át áyá	this is me
	<u>x</u> át + á-yá me-(1s.i) + [focus].right-here
a <u>x</u> léelk'w áyá yáadu	this is my grandparent right here
	ax + léelk'w + á-yá + yá-t-u my-(1s.p) + grandparent + [focus].right-here + right-here.at-(arrived).is/are-at
du dach <u>x</u> án áyá <u>x</u> át	i am her/his grandchild
	du + dachxán + á-yá + xát her/his-(3s.p) + grandchild + [focus].right-here + me-(1s.i)
a <u>x</u> léelk'w dach <u>x</u> án áyá <u>x</u> át	i am my grandparent's grandchild
	ax + léelk'w + dachxán + á-yá + xát my-(1s.p) + grandparent + grandchild + [focus].right-here + me-(1s.i)

a <u>x</u> éesh áyá	this is my father
	a <u>x</u> + éesh + á-yá my-(1s.p) + father + [focus].right-here
a <u>x</u> léelk'w yéet áwé, a <u>x</u> éesh	my father is my grandparents' son
	$ax + l\acute{e}elk'w + y\acute{e}et + \acute{a}-w\acute{e} + ax + \acute{e}esh$ $my-(is.p) + grandparent + son + [focus].there + my-(is.p) + father$
a <u>x</u> éesh yéet áyá <u>x</u> át	i am my father's son
	ax + éesh + yéet + á-yá + xát my-(1s.p) + father + son + [focus].right-here + me-(1s.i)
a <u>x</u> éesh sée áyá <u>x</u> át	i am my father's daughter
	ax + éesh + sée + á-yá + xát my-(1s.p) + father + daughter + [focus].right-here + me-(1s.i)

goosú i éesh?	where is your father?
	goo-sá-ú +i + éesh where.voice.is/are-at + your-(2s.p) + father
	there is my father.
wéidu a <u>x</u> éesh.	wé-t-u + ax + éesh
	imperfective (+)
aadóo sá iyatéen?	who do you see?
	aadóo + sá + \emptyset -i-ÿa- \sqrt{t} éen who + voice + her/him/it-(3.0).you-(2s.S).cl-(-d, \emptyset ,+i). \sqrt{s} ee
	imperfective (+)
a <u>x</u> éesh <u>x</u> aatéen.	i see my father.
	$a\underline{x}+\acute{e}esh+\underline{x}at$ $my\text{-}(is.p)+father+her/him/it-(3.O).i-(is.S).cl-(-d,\varnothing,+i).\sqrt{s}ee$

i sáni ák.wé?	is that your paternal uncle?
	i + sáni + á-gé-wé your-(2s.p) + paternal-uncle + [focus].yes/no.that
aaá, a <u>x</u> sáni áwé.	yes, that is my paternal uncle.
	aaá + ax + sáni + á-wé my-(1s.p) + paternal-uncle + [focus].that
	imperfective (+)
wáa sá yatee i tláa?	how is your mother?
	wáa + sá + \varnothing -ÿa- $\sqrt{\text{tee}}$ + i + tláa how + voice + her/him/it-(3.O).cl-(-d, \varnothing ,+i). $\sqrt{\text{be}}$ + your-(2s.p) + mother
	imperfective (+)
a <u>x</u> tláa yak'éi.	my mother is good.
	ax + tláa + ∅-ÿa-√k'éi $ my\text{-}(is.p) + mother + her/him/it-(3.O).cl-(-d,∅,+i).√good/fine $

	imperfective (+)
wáa sá duwasáakw i aat?	what is your paternal aunt called?
	$w\'{a} + s\'{a} + \varnothing - du - \ddot{y}a - \sqrt{s\'{a}a - kw} + i + aat$ $how + voice$ $+ her/him/it - (3.0).someone - (4h.S).cl - (-d,\varnothing,+i).\sqrt{name.} [repeatedly]$ $+ your - (2s.p) + paternal-aunt$
	imperfective (+)
Susie yóo duwasáakw a <u>x</u> aat.	my paternal aunt is called Susie.
	Susie + yóo + \emptyset -du-ÿa- \sqrt{s} áa-kw + ax + aat Susie + to/fro + her/him/it-(3.0).someone-(4h.S).cl-(-d, \emptyset ,+i). \sqrt{n} ame.[repeatedly] + my-(1s.p) + paternal-aunt
daakw.aa naa sáwé i éesh?	which clan is your father?
	$daa\underline{k}w\text{-}aa + naa + s\text{\'a}\text{-}w\text{\'e} + i + \text{\'e}esh$ $which.one(s)\text{-}(part.i) + clan/tribe + voice.that + your\text{-}(2s.p) + father$
	imperfective (+)
Yéil naa <u>x</u> sitee a <u>x</u> éesh.	my father is Raven moiety/tribe.
	yéil naa- \underline{x} + \oslash -si- \sqrt{tee} + $a\underline{x}$ + éesh raven + clan/tribe.[locative] + her/him/it.cl-(-d,s,+i). \sqrt{be} + my-(1s.p) + father

goot'á <u>k</u> wáan sáwé i éesh?	where is your father's kwáan?
	goo-t-áa + kwáan + sá-wé + i + éesh where.at-(arrived).one(s)-(part.i) + people-of + voice.that + your-(2s.p) +father
Áak'w <u>K</u> wáan áwé.	it is Áak'w <u>K</u> wáan.
	Áa-kw + Kwáan + á-wé lake.[diminutive] + people-of + [focus].that
	imperfective (+)
goox' sá yéi yatee i tláa?	where does your mother live?
	goo-x' + sá + yéi + \emptyset -ÿa- \sqrt{tee} + i + tláa where.at-(residing) + voice + thus + her/him/it-(3.0).cl-(-d, \emptyset ,+i). \sqrt{be} + your-(2s.p) + mother
	imperfective (+)
Juneaux' yéi yatee a <u>x</u> tláa.	my mother lives in Juneau.
	Juneau-x' + yéi + \emptyset -ÿa- $\sqrt{\text{tee}}$ + ax + tláa Juneau.at-(residing) + her/him/it-(3.0).cl-(-d, \emptyset ,+i). $\sqrt{\text{be}}$ + my-(1s.p) + mother

	imperfective (+)
	my lives in
x' yéi yatee a <u>x</u>	x' + yéi + ∅-ÿa-√tee + ax̄ + at-(residing) + her/him/it-(3.0).cl-(-d,∅,+i).√be + my-(1s.p) +
	imperfective (+)
daat eetéená <u>x</u> sá yatee i éesh?	what does your father need?
	$daat + eeti-n\acute{a}\underline{x} + s\acute{a} + \varnothing - \ddot{y}a - \sqrt{tee} + i + \acute{e}esh$ $what + remnant.through/via + voice + her/him/it-(3.0).cl-(-d,\varnothing,+i).\sqrt{be} + your-(2s.p) + father$
	imperfective (+)
óonaa eetéená <u>x</u> yatee a <u>x</u> éesh.	my father needs a rifle.
	$\label{eq:continuous} \begin{split} \sqrt{.}\acute{o}on\text{-}aa + \text{eet}\acute{i}\text{-}n\acute{a}\underline{x} + \varnothing\text{-}\ddot{y}a\text{-}\sqrt{\text{tee}} + a\underline{x} + \acute{e}\text{esh} \\ \text{shoot.one(s)-(part.i)} + \text{remnant.through/via} + \text{her/him/it-(3.0).cl-(-d,\varnothing,+i).}\sqrt{\text{be}} \\ + \text{my-(1s.p)} + \text{father} \end{split}$
	imperfective (+)
eetéená <u>x</u> yatee a <u>x</u>	my needs
	+ eetí-ná <u>x</u> + ∅-ÿa-√tee + a <u>x</u> + + remnant.through/via + her/him/it-(3.0).cl-(-d,∅,+i).√be + my-(1s.p) +

	imperfective (+)
	how is your paternal aunt feeling?
wáa sá sh tudinook i aat?	$w\'{a}a + s\'{a} + sh + tu-\varnothing-di-\sqrt{nook} + i + aat$ $how + voice + rflx + inside.s/he-(3.S).cl-(+d,\varnothing,+i).\sqrt{feel/touch} + your-(2s.p) + paternal-aunt$
	imperfective (+)
a <u>x</u> aat toowú yanéekw.	my paternal aunt is sad.
	$a\underline{x} + aat + t\acute{u} - w\acute{u} + \varnothing - \ddot{y}a - \sqrt{n\acute{e}ekw}$ $my - (is,p) + paternal - aunt + inside.is/are-at + her/him/it - (3,0).cl - (-d,\varnothing,+i).\sqrt{sick/hurt}$
goo sá i léelk'w yanéegú?	where is your grandparent's sickness/hurt?
	$goo + s\acute{a} + i + l\acute{e}elk'w + \ddot{y}a - \sqrt{n\acute{e}ekw} - u$ where + voice + your-(2s.p) + grandparent + cl-(-d, \oslash ,+i). $\sqrt{sick/hurt}$.[possessive]
	imperfective (+)
a <u>x</u> léelk'w leitóo <u>x</u> yanéekw.	my grandparent has a sore throat.
	$a\underline{x} + l\acute{e}elk'w + la-t\acute{u}-\underline{x} + \emptyset-\ddot{y}a-\sqrt{n\acute{e}ekw}$ $my-(1s.p) + grandparent + neck.inside.at-(along/repetitive) \\ + her/him/it-(3.O).cl-(-d,\emptyset,+i).\sqrt{sick/hurt}$

	perfective (+)
	who is hungry?
aadóo éet sá yaan uwaháa?	aadóo + ée-t + sá + yaan + ÿu-ÿa-√háa who + [empty base].at-(arrived) + voice + hunger + pfv.cl-(-d,∅,+i).√move-imperceptably-invisibly
	perfective (+)
a <u>x</u> éesh éet yaan uwaháa.	my father is hungry.
	ax + éesh + ée-t + yaan + ÿu-ÿa-√háa my + father + [empty base].at-(arrived) + hunger + pfv.cl-(-d,∅,+i).√move-imperceptably-invisibly
	perfective (+)
aadóo éet sá yataawaháa?	who is sleepy?
	aadóo + ée-t + sá + ÿa- \sqrt{taa} +ÿu-ÿa- \sqrt{h} áa who + [empty base].at-(arrived) + voice + cl-(-d, \emptyset ,+i). \sqrt{sleep} +pfv.cl-(-d, \emptyset ,+i). \sqrt{move} -imperceptably-invisibly
	perfective (+)
a <u>x</u> sáni éet yataawaháa.	my paternal uncle is sleepy.
	ax + sáni + ée-t + ÿa-√taa+ÿu-ÿa-√háa $my + paternal-uncle + [empty \ base].at-(arrived)\\ + cl-(-d,∅,+i).√sleep+pfv.cl-(-d,∅,+i).√move-imperceptably-invisibly$

	perfective (+)
aadóo sá wudixwétl?	who is tired?
	aadóo + sá + \emptyset -ÿu-di- \sqrt{x} wétl 1 who + voice + her/him/it-(3.0).pfv.cl-(+d, \emptyset ,+i). \sqrt{t} ire/exhaust
	perfective (+)
a <u>x</u> kéilk' wudixwétl.	my maternal niece/nephew is tired.
	$a\underline{x} + k\acute{e}ilk' + \varnothing - \ddot{y}u - di - \sqrt{x}w\acute{e}tl \ ^{1}$ my + maternal-niece/nephew + her/him/it-(3.O).pfv.cl-(+d, \varnothing ,+i). \sqrt{t} ire/exhaust
	perfective (+)
aadóo sá shaawakúx?	who is thirsty?
	aadóo + sá + ∅-sha-ÿu-ÿa-√kúx who + voice + her/him/it-(3.0).head.pfv.cl-(+d,∅,+i).√drain-out/bail-out/be-thirsty
	perfective (+)
a <u>x</u> tláa shaawakúx.	my mother is thirsty.
	ax + tláa + ∅-sha-ÿu-ÿa-√kúx $my + mother \\ + her/him/it-(3.O).head.pfv.cl-(+d,∅,+i).√drain-out/bail-out/be-thirsty$

	perfective (+)
	what is your maternal aunt hungry for?
daa sá i tláak'w éet uwaháa?	daa + sá + i + tláak'w + ée-t + ÿu-ÿa- \sqrt{h} áa what + voice + your-(2s.p) + maternal-aunt + [empty base].at-(arrived) + pfv.cl-($-d$, \emptyset ,+i). \sqrt{m} ove-imperceptably-invisibly
	perfective (+)
xáat ax tláak'w éet uwaháa.	my maternal aunt is hungry for fish.
	\underline{x} áat + a \underline{x} + tláak'w + ée-t + ÿu-ÿa- \sqrt{h} áa fish + my-(ıs.p) + maternal-aunt + [empty base].at-(arrived) + pfv.cl-($-d$, \emptyset ,+i). \sqrt{m} ove-imperceptably-invisibly
	imperfective (+)
daa sá i tláa tuwáa sigóo?	what does your mother want?
	daa + sá + i + tláa + tú-ÿá + si- \sqrt{g} óo what + voice + your-(2s.p) + mother + inside.face + cl-(-d,s,+i). \sqrt{happy}
	imperfective (+)
lítaa a <u>x</u> tláa tuwáa sigóo.	my mother wants a knife.
	$\label{eq:cut/saw.one} \begin{split} \sqrt{\text{l}\text{i}\text{t-aa}} + a\underline{x} + \text{t}\text{l}\text{\'{a}a} + \text{t}\text{\'{u}}\text{-}\ddot{y}\text{a} + \text{si-}\sqrt{\text{g}\text{\'{o}o}} \\ & \text{cut/saw.one(s)-(part.i)} + \text{my-(is.p)} + \text{mother + inside.face + cl-(-d,s,+i).} \sqrt{\text{happy}} \end{split}$

daa sá i éesh jeewú?	what does your father have?	
	daa + sá + i + éesh + jee-wú what + voice + your-(2s.p) + father + possession.is/are-at	
dáanaa a <u>x</u> éesh jeewú.	my father has money.	
	dáanaa + a <u>x</u> + éesh + jee-wú money + my-(1s.p) + father + possession.is/are-at	
aadóo jeewú sá wé dáanaa?	who has the money?	
	aadóo + jee-wú + sá + wé + dáanaa who + possession.is/are-at + voice + there + money	
a <u>x</u> tláa jeewú wé dáanaa.	my mother has the money.	
	$a\underline{x}$ + tláa + jee-wú + wé + dáanaa my -(1s.p) + mother + possession.is/are-at + there + money	

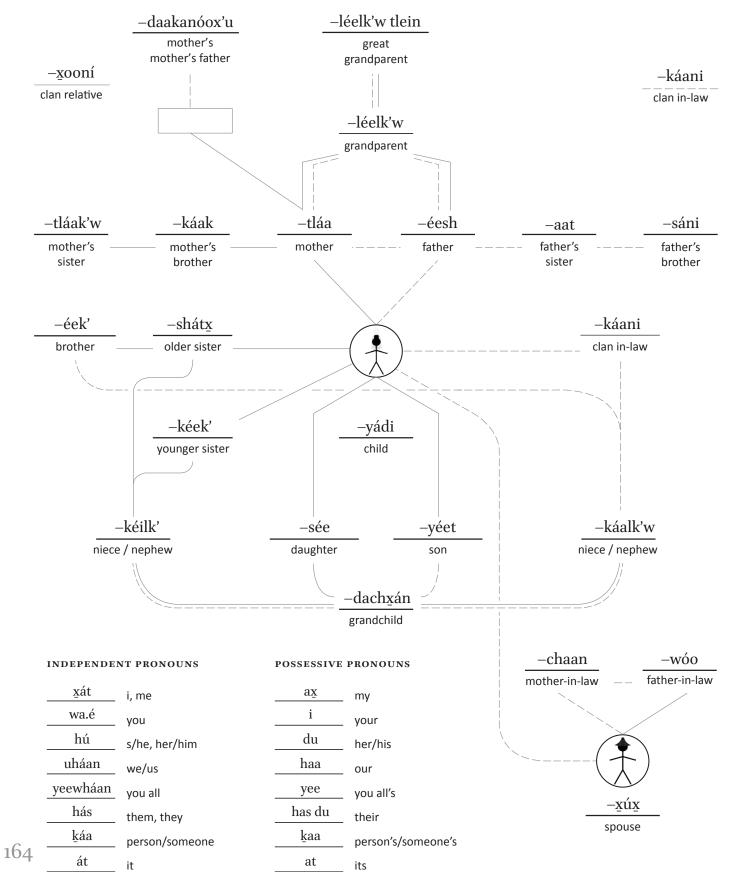
Kinship terms can be used without a pronoun when directly addressing the relative. This switch is similar to the difference in English between "my mom" when talking to someone else about your mother, and "mom!" when talking directly to your mother. A small number of Tlingit kinship terms have special forms when directly addressing a relative. The others stay the same but do not require a pronoun.

sík'	daughter!	
yítk'	son!	
kélk'	maternal niece/nephew!	
kálk'w	paternal niece/nephew!	
ch <u>x</u> ánk'	grandchild!	
atléi / atlée	mom!	

VOCABULARY		
	k'wát'	egg
	k'wál <u>x</u>	fern sprouts

dzísk'w	moose
tsísk'w dzísk'w (At, T), óondách (T), wesdzi / mesdzi (C)	great horned owl
at kach'áak'u	carver
kashóok' gwéil, kashéek'w gwéil	heating pad

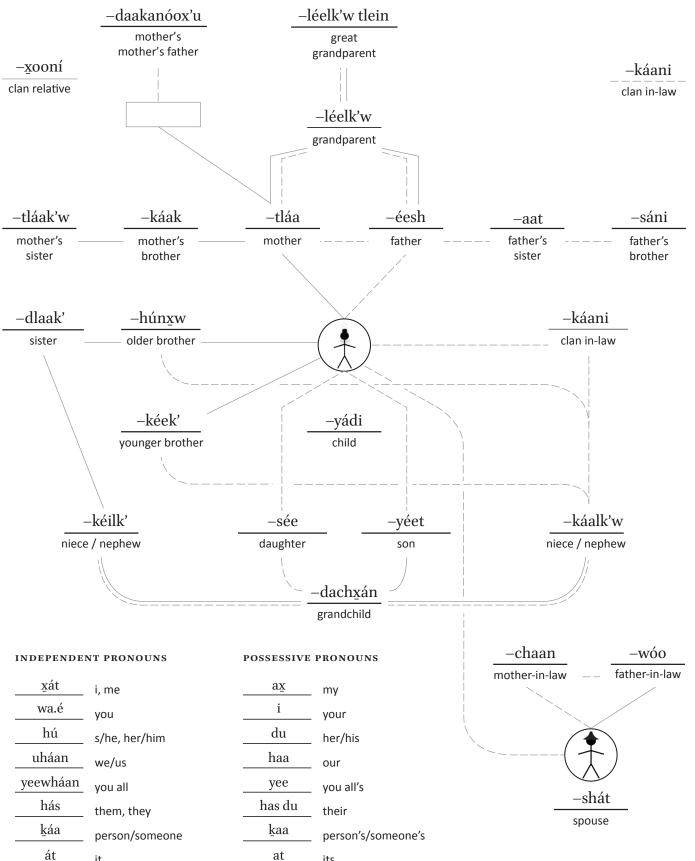
shaawát (Q)



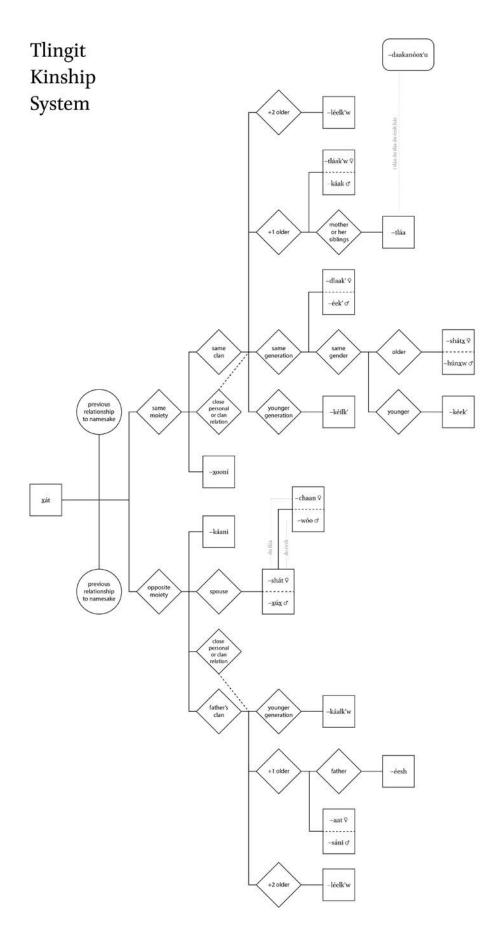
tléix' hándid ka tleidooshú jinkaat ka daax'oon

káa (♂)

it



its



Goodé sá yaa neegút?

Where are you going?

Tle ch'as yeewháan áyá a daa yánde gaxyináak. Tlél ch'a goot kaa. Yeewháanch áyá a kagéi yís, yee ee wdudlitóow. Ách áyá a kát tuxwatán.

— <u>K</u>eixwnéi

It will just be you all who will stand up for it.

Not another person.

You all, for it,

you were taught.

This is why I hope for it.

— Nora Dauenhauer, Lukaax.ádi

Goodé sá yaa neegút?

Start this lesson off with the following dialogue exercise that involves travel. Take turns being A and B, paying close attention to the relationship between an elder and her/his grandchild.

Try to use emotion when speaking, and also focus on having a flow to your language that makes it sound like a native Tlingit speaker.

DIALOGUE PRACTICE

dei yík

A 1	goodéi sá yaa neegút?	where are you going to? goo-dé + sá + yaa + na-i-∅-√gút where.towards + say + to/fro + na-md.you-(2s.S).cl-(+d,sh,-i).√run-(singular)
B 2	hoon daakahídidéi yaa n <u>x</u> agút.	i'm going to the store. hoon + daaka-hít-i-dé + yaa + na-xa- \emptyset - \sqrt{g} út selling + around-outside.house.[relational].towards + to-fro + na-md.i-(1s.S).cl-(-d, \emptyset ,-i). \sqrt{w} alk-go-(singular)
A 3	daat gaa sáwé?	what for? daat + gaa + sá-wé what + for-(purpose) + voice.that
4	gáatlgaa a <u>x</u> tláa jiyís.	for pilot bread for my mother. gáatl-gaa + ax + tláa + jee-yís cracker.for-(purpose) + my-(l.s.p) + mother + possession.for-(benefit)
B 5	goodéi sá yaa neegút, wa.é kౖu.aa?	but where are you going? goo-dé + sá + yaa + na-i-⊘-√gút where.towards + say + to/fro + na-md.you-(2s.S).cl-(-d,⊘,-i).√walk-go-(singular) wa.é + ku.aa you-(2s.i)+ although
		Note the word order for the final sentence. In this case, «wa.é ku.aa» functions to call attention to whom the sentence is referring. If asked a question, after answering one could say «wa.é ku.aa?» on its own to ask the same sentence back.

A 6	a <u>x</u> aat <u>x</u> ándei yaa n <u>x</u> agút.	i'm going to my aunt's. $a\underline{x} + aat + \underline{x}\acute{a}n\text{-}de + yaa + na-\underline{x}a- \emptyset - \sqrt{g}\acute{u}t$ $my\text{-}(1s.p) + paternal-aunt + beside.towards} + to/fro + na-md.i\text{-}(1s.S).cl-(-d,\emptyset,-i).\sqrt{walk/go}\text{-}(singular)$
B 7	daa sá áx' yéi kgeesanéi?	what are you going to do there? $ daa + s\acute{a} + \acute{a}\text{-}x' + y\acute{e}i + ga\text{-}u\text{-}ga\text{-}i\text{-}sa\text{-}\sqrt{n\acute{e}i} $ $ what + voice + there.at\text{-}(residing) $ $ + thus + ga\text{-}md.irr.ga\text{-}md.you\text{-}(2s.S).cl\text{-}(-d,s,-i).\sqrt{do/work\text{-}on} $
A 8	du jiyís at ga <u>k</u> was.ée.	i'm going to cook a meal for her. $ du + jee-yis + at + ga-ga-u-ga-\underline{x}a-s-\sqrt{.\acute{e}} $ $ her/his-(1s.p) + possession.for-(benefit) + something-(4n.O) $ $ + self-benefactive.ga-md.ir.ga-md.i-(1s.S).cl-(+d.s,-i).\sqrt{cook} $
B 9	kౖuwak'éi yáa yakyee.	it's nice out today. ku-ÿa-√k'éi + yáa + yakyee [areal].cl-(-d,∅,+i).√good/fine + right-here + day
10 A	aaá. <u>k</u> úná <u>x</u> .	yes. really. aaá + ku-náx yes + [areal].through
11	haa káa gaa <u>k</u> uwatee.	it's good weather for us. $haa + k\'aa + gaa + \underline{k}u - \ddot{y}a - \sqrt{t}ee$ $our - (1p.p) + on + pleasant + [areal] \cdot cl - (-d, \emptyset, +i) \cdot \sqrt{b}e$
B 12	goodéi sá i tuwatee?	where do you want to go? $goo\text{-}d\acute{e} + s\acute{a} + i + tu\text{-}\ddot{y}a\text{-}\sqrt{tee}$ $where.towards + voice + your\text{-}(2s.p) + inside.cl\text{-}(-d,\varnothing,+i).\sqrt{be}$
A 13	Xunaadéi a <u>x</u> tuwatee.	i want to go to Hoonah. Xóon-nÿaa-dé + a <u>x</u> + tu-ÿa-√tee north-wind.shield.towards + my-(1s.p) + inside.cl-(-d,∅,+i).√be

A 1	goodá <u>x</u> sáwé yaa <u>k</u> uneetín?	$\label{eq:where are you traveling from?} where are you traveling from? $$ goo-dá\underline{x} + sá-wé + yaa + \underline{k}u-na-i-\varnothing-\sqrt{t}in $$ where.from + say.there $$ + along + [areal].na-md.you-(2s.S).cl-(-d,\varnothing,-i).\sqrt{travel-(generally)} $$$
2	Fairbanksdá <u>x</u> áyá yaa <u>k</u> un <u>x</u> atín.	i'm coming from Fairbanks. Fairbanks-dáx + á-yá + yaa + ku-na-xa- \emptyset - \sqrt{t} ín Fairbanks.from + [focus].right-here + along + [areal].na-md.i-(1s.S).cl- $(-d,\emptyset,-i)$. \sqrt{t} ravel-(generally)
В 3	Juneaudéi <u>k</u> uxdéi yaa <u>k</u> unxatín.	i'm returning to Juneau. Juneau-dé + kux-dé + yaa + ku-na-xa-⊘-√tín Juneau.towards + return/revert.towards + along + [areal].na-md.i-(1s.S).cl-(-d,∅,-i).√travel-(generally)
4	wa.é <u>k</u> u.aa?	and you? wa.é + ku.aa you-(2s.i)+ although
A 5	Sheet'kaadéi yaa <u>k</u> un <u>x</u> atín.	$i'm\ traveling\ to\ Sitka.$ Sheey-t'iká-dé + yaa + ku-na-xa- \varnothing - \sqrt{t} ín Sheey.outskirts-towards + along + [areal].na-md.i-(1s.S).cl-(-d, \varnothing ,-i). \sqrt{t} travel-(generally)
B 6	kux keedatíni asťeix naxtookoox kwshá?	$\label{eq:when you get back let's go fishing, ok?} $$ \underline{kux} + \underline{ku}-i-da-\sqrt{t'n-i} + a-s-\sqrt{t'eix} + na-ga-tu-\varnothing-\sqrt{koox} + kwsh\'a $$ return/revert.towards + [areal].i-(is.S).cl-(+d,\varnothing,-i).\sqrt{travel.[relational]} $$ + [a-theme].cl-(-d,s,-i).\sqrt{fish-(with hook)} $$ + na-con.ga-md.we-(ip.S).cl-(-d,\varnothing,-i).\sqrt{go-(by boat or car)} + perhaps$
A 7	aaá. kei kgwak'éi.	yes. that will be nice. $aaa+kei+ga-u-\underline{g}a-\varnothing-\sqrt{k'}\acute{e}i$ $yes+upwards+ga-md.irr.ga-md.cl-(-d,\varnothing,-i).\sqrt{good/fine}$

wáa sá <u>k</u> uwanóok?	what is s/he doing?
	wáa + sá + ½u- \oslash -ÿa- \lor nóok how + voice + [areal].s/he-(3.S).cl-(-d, \oslash ,+i). \lor do/behave
	progressive imperfective (+)
yaa nagút	s/he is walking along
	yaa + na- \oslash - \oslash - \lor gút along + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \checkmark walk/go-(singular)
	imperfective (+)
wáa sá <u>k</u> eeyanóok?	what are you doing?
	wáa + sá + ku-i-ÿa- \sqrt{n} óok how + voice + [areal].you-(2.S).cl-(-d, \varnothing ,+i). \sqrt{d} o/behave
progressive imperfec	
yaa n <u>x</u> agút.	i am walking along.
	yaa + na-xa- \oslash - \lor gút along + na-md.i-(1s.S).cl-(-d, \oslash ,-i). \lor walk/go-(singular)

áx' kaa ée at dultóon yé	sgóon / shgóon / at wooskú daakahídi / áx' kaa ée at dultóow yé	school
	aan / aan ká	town; downtown
	neil	home
yaa ntudahun!	x'úx' daakahídi	book store

datóowx'úx'	datóow x'úx' daakahídi	library
	jindaháa x'úx' daakahídi	post office
atxá	at <u>x</u> á daakahídi	restaurant; cafe; cafeteria
	dáanaa daakahídi	bank

	náakw daakahídi	hospital; clinic
	at x'aan hídi / s'eik daakahídi / s'eik hít	smokehouse
Neelhoon!	hoon daakahídi	store
	chách / chich	church (usually Protestant)

	kanéisdi hít	church (usually Orthodox)
	progre	ssive imperfective (+)
goodé sá yaa nagút?	where is s/he going?	
	goo-dé + sá + yaa + na- \emptyset - \emptyset - \sqrt{g} út	
	progre	ssive imperfective (+)
de/-dé yaa nagút.	s/he is going to	
	de + yaa + na- \oslash - \oslash - \lor gúttowards along + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \lor walk/go-(singular)	
progressive imperfective (-		ssive imperfective (+)
goodé sá yaa neegút?	where are you going?	
	goo-dé + sá + yaa + na-i-⊘-√gút + along + na-md.you-(2s.S).cl-(-d,⊘,-	where.towards+ voice i).√walk/go-(singular)

progressive imperfe	
do / dó voo navogýt	i am going to
de/-dé yaa nxagút.	de + yaa + na-xa-∅-√gút towards along + na-md.i-(1s.S).cl-(-d,∅,-i).√walk/go-(singular)
	progressive imperfective (+)
1/* / / 10	where is your father going?
goodéi sá yaa nagut i éesh?	$goo-d\acute{e} + s\acute{a} + yaa + na-\varnothing-\varnothing-\sqrt{g\acute{u}t} + i + \acute{e}esh$ $ where.towards + voice \\ + along + na-md.s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)} \\ + your-(2s.p) + father$
	progressive imperfective (+)
	my father is going to
de/-dé yaa nagút a <u>x</u> éesh.	de + yaa + na- \oslash - \oslash - \bigvee gút + ax + éeshtowards along + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \bigvee walk/go-(singular) + my-(1s.p) + father
	progressive imperfective (+)
ov oot vándoi voo nyogut	i am going to see my paternal aunt.
a <u>x</u> aat <u>x</u> ándei yaa n <u>x</u> agut.	$a\underline{x} + aat + \underline{x}\acute{a}n\text{-}de + yaa + na\text{-}\underline{x}a\text{-}\emptyset\text{-}\sqrt{g}\acute{u}t$ $my\text{-}(is.p) + paternal\text{-}aunt + beside.towards}$ $along + na\text{-}md.i\text{-}(is.S).cl\text{-}(-d,\emptyset,-i).\sqrt{walk/go\text{-}(singular)}$

progressive imperfective (+	
/ .] · ·	i am going to see my
ax xándei yaa nxagut.	$a\underline{x} + \underline{\hspace{1cm}} + \underline{x} \acute{a}n \text{-} de + yaa + na \text{-} \underline{x}a \text{-} \oslash \text{-} \lor g \acute{u}t$ $my \text{-} (\text{1s.p}) + \underline{\hspace{1cm}} + \text{beside.towards}$ $along + na \text{-} md.i \text{-} (\text{1s.S}).cl \text{-} (-d, \oslash, -i). \checkmark walk/go \text{-} (\text{singular})$
	progressive imperfective (+)
goodá <u>x</u> sá yaa nagút?	where is s/he coming from?
	$goo-d\acute{a}\underline{x}+s\acute{a}+yaa+na-\varnothing-\varnothing-\sqrt{g}\acute{u}t$ $where.from+voice\\ +along+na-md.s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)}$
	progressive imperfective (+)
dá <u>x</u> yaa nagút.	s/he is coming from
	dáx + yaa + na- \oslash - \oslash - \lor gútfrom along + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \lor walk/go-(singular)
	progressive imperfective (+)
goodá <u>x</u> sá yaa neegút?	where are you coming from?
	goo-dáx + sá + yaa + na-i-∅- \sqrt{g} út

progressive imperfective (+)	
17	i am coming from
dá <u>x</u> yaa n <u>x</u> agút.	dáx + yaa + na-xa-⊘-√gút from along + na-md.i-(1s.S).cl-(-d,⊘,-i).√walk/go-(singular)
	progressive imperfective (+)
goodá <u>x</u> sá yaa nagut i tláa?	where is your mothing coming from?
	$goo\text{-}d\acute{a}\underline{x} + s\acute{a} + yaa + na-\varnothing-\varnothing-\sqrt{g\acute{u}t} + i + tl\acute{a}a$ $ where.from + voice \\ + along + na\text{-}md.s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)} \\ + your-(2s.p) + mother $
	progressive imperfective (+)
dáx yaa nagút ax tláa.	my mother is coming from
	dáx + yaa + na- \oslash - \oslash - \lor gút + ax + tláafrom along + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \lor walk/go-(singular) + my-(1s.p) + mother
	progressive imperfective (+)
a <u>x</u> aat <u>x</u> ándá <u>x</u> yaa n <u>x</u> agut.	i am coming from seeing my paternal aunt.
	$a\underline{x} + aat + \underline{x}\acute{a}n - d\acute{a}\underline{x} + yaa + na - \underline{x}a - \mathcal{O} - \sqrt{g}\acute{u}t$ $my - (is.p) + paternal - aunt + beside.from \\ along + na - md.i - (is.S).cl - (-d, \mathcal{O}, -i).\sqrt{walk/go} - (singular)$

	progressive imperfective (+)
a <u>x</u> <u>x</u> ándá <u>x</u> yaa n <u>x</u> agut.	i am coming from seeing my
	$a\underline{x} + \underline{\hspace{1cm}} + \underline{x}\acute{a}n - d\acute{a}\underline{x} + yaa + na - \underline{x}a - \varnothing - \sqrt{g}\acute{u}t$ $my - (is.p) + \underline{\hspace{1cm}} + beside.from$ $along + na - md.i - (is.S).cl - (-d,\varnothing,-i).\sqrt{walk/go} - (singular)$
	progressive imperfective (+)
yaa nakúx	s/he is going by boat or car
	yaa + na- \emptyset - \emptyset - \sqrt{k} úx along + na-md.s/he-(3.S).cl-(-d, \emptyset ,-i). \sqrt{g} o-(by boat or car)
	progressive imperfective (+)
yaa neekúx	you are going by boat or car
	yaa + na-i- \oslash - \sqrt{k} úx along + na-md.you-(2s.S).cl-(-d, \oslash ,-i). \sqrt{g} o-(by boat or car)
	progressive imperfective (+)
yaa n <u>x</u> akú <u>x</u>	i am going by boat or car
	yaa + na-x̄a- \oslash - \sqrt{k} úx along + na-md.i-(1s.S).cl-(-d, \oslash ,-i). \sqrt{g} o-(by boat or car)

progressive imperfective (+)	
yaa nda <u>k</u> ín	s/he is flying
	yaa + na- \oslash -da- $\sqrt{\underline{k}}$ ín along + na-md.s/he-(3.S).cl-(+d, \oslash ,-i). \sqrt{f} ly-(singular or people in plane)
	progressive imperfective (+)
yaa nida <u>k</u> ín	you are flying
	yaa + na-i-da-√kı́n along + na-md.you-(2s.S).cl-(+d,∅,−i).√fly-(singular or people in plane)
	progressive imperfective (+)
yaa na <u>x</u> da <u>k</u> ín	i am flying
	yaa + na-xa-da-√kı́n along + na-md.i-(1s.S).cl-(+d,∅,−i).√fly-(singular or people in plane)
	progressive imperfective (+)
yaa <u>k</u> unatín	s/he is traveling
	yaa + ku-na- \oslash - \oslash - \checkmark tín along + [areal].na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \checkmark travel-(generally)

progressive imperfective (-	
yaa <u>k</u> uneetín	you are traveling
	yaa + ku-na-i- \oslash - \checkmark tín along + [areal].na-md.you-(2s.S).cl-(-d, \varnothing ,-i). \checkmark travel-(generally)
	progressive imperfective (+)
yaa kunxatín	i am traveling
	yaa + <u>k</u> u-na- <u>x</u> a- \oslash - \checkmark tín along + [areal].na-md.i-(ıs.S).cl-(-d, \oslash ,-i). \checkmark travel-(generally)
	progressive imperfective (+)
yaa nashíx / yaa nashxíx	s/he is running; s/he is hurrying
	yaa + na- \oslash -sh- \checkmark xíx along + na-md.s/he-(3.S).cl-(+d,sh,-i). \checkmark run
	progressive imperfective (+)
yaa neeshíx / yaa neeshxíx	you are running; you are hurrying
	yaa + na-i-sh- \sqrt{x} íx along + na-md.you-(2s.S).cl-(+d,sh,-i). \sqrt{r} un

	progressive imperfective (+)
yaa n <u>x</u> ashíx / yaa n <u>x</u> ashxíx	i am running; i am hurrying
	yaa + na-xa-sh-√xíx along + na-md.i-(1s.S).cl-(+d,sh,−i).√run
yaa sh kanaltsé <u>x</u>	s/he is riding a bicycle
	yaa + sh + ka-na- \oslash -l- $\sqrt{ts\acute{e}x}$ along + rflx + hsf.na-md.s/he-(3.S).cl-(+d,l,-i). \sqrt{kick}
	progressive imperfective (+)
yaa sh kaneeltsé <u>x</u>	you are riding a bicycle
	yaa + sh + ka-na-i-l-√tséێ along + rflx + hsf.na-md.you-(2s.S).cl-(+d,l,−i).√kick
	progressive imperfective (+)
yaa sh kanxaltséx	i am riding a bicycle
	yaa + sh + ka-na-xa-l-√tséx along + rflx + hsf.na-md.i-(1s.S).cl-(+d,l,−i).√kick

Tlingit preverbs & motion verbs

preverbs

yéi	thus
ya <u>x</u>	finishing or completion

directional preverb	
yaa	along; down; obliquely; progressive
yei	down; downward
kei	up; upward
yeik	down to shore; beachward
daak	inland from shore; back from open; off of fire
daak	out to sea; into open; falling from sky; onto fire
yan / ya <u>x</u>	ashore; onto ground; resting; to completion

	directional preverbs
yoo	to and fro; back and forth
haa(n)	here; this way; toward speaker
neil	inside; homeward; into building
kux	aback; reversed direction; return (+D)
<u>k</u> ut	astray; lost

	progressive imperfective (+)
yei nagút	s/he's going down
	yei + na- \oslash - \oslash - \bigvee gút down + na-md.s/he-(3.S).cl-(-d, \oslash ,-i). \bigvee walk/go-(singular)
	progressive imperfective (+)
kei nagút	s/he's going up
	kei + na- \varnothing - \varnothing - \sqrt{g} út up + na-md.s/he-(3.S).cl-(-d, \varnothing ,-i). $\sqrt{walk/go}$ -(singular)

	progressive imperfective (+)
yei <u>k</u> nagút	s/he's going down to the shore (from the forest)
	yei k + na- \emptyset - \emptyset - \sqrt{g} út shoreward + na-md.s/he-(3.S).cl-(-d, \emptyset ,-i). $\sqrt{walk/go}$ -(singular)
	progressive imperfective (+)
daa <u>k</u> nagút	s/he's going up from the shore (into the forest)
	daak + na- \varnothing - \varnothing - \sqrt{g} út inland + na-md.s/he-(3.S).cl-(-d, \varnothing ,-i). $\sqrt{walk/go}$ -(singular)
	progressive imperfective (+)
daak na <u>k</u> ú <u>x</u>	s/he's going out to sea (from shore)
	daak + na- \varnothing - \varnothing - \sqrt{g} út seaward + na-md.s/he-(3.S).cl-(-d, \varnothing ,-i). \sqrt{g} o-(by boat or plane)
	progressive imperfective (+)
<u>k</u> ut kei nagút	s/he's getting lost
	kut + kei + na- \oslash - \oslash - \lor gút astray + upward + na-md.s/he-(3.S).cl-(-d, \varnothing ,-i). \checkmark walk/go-(singular)

	progressive imperfective (+)
haadé yaa nagút	s/he's walking this way
	$haa-d\acute{e} + yaa + na-\varnothing-\varnothing-\sqrt{g\acute{u}t} \\ \underline{\qquad}. from \\ hither.towards + along + na-md.s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{walk/go-(singular)}$
	progressive imperfective (+)
kuxdé yaa ndagút	s/he's returning
	kux-dé + yaa + na-i- \oslash - \checkmark gút return/revert.towards + along + na-md.s/he-(3.S).cl-(+d, \oslash ,-i). \checkmark walk/go-(singular)

More question particles

daa(t) sá

In our first lesson we learned about question particles. These also have special uses when preceded with the particles «ch'a» (the very; just) or «tlél» (not), as in the following tables:

what

add(t) sa	1111111
daakw.aa sá	which one (of a set)
wáa sá	how
aadóo sá / áa sá	who
goo sá	where
x'oon sá	how much/many
gwátgeen sá / gútgeen sá (Y)	when (in future)
gwátk sá / gútk sá (Y)	when (in the past)
daat yís sá	for what (benefit)
daat gáa sá	for what (purpose)
wáaná <u>x</u> sá	why
сн'а ch'a daa(t) sá	whatever
ch'a daa <u>k</u> w.aa sá	which ever one (of a set)
ch'a wáa sá	however
ch'a aadóo sá / ch'a áa sá	whoever
ch'a goo sá	wherever
ch'a x'oon sá	how ever much/many
ch'a gwátgeen sá / ch'a gútgeen sá (Y)	whenever (in future)
ch'a gwátk sá / ch'a gútk sá (Y)	whenever (in the past)
ch'a daat yís sá	for whatever (benefit)
ch'a daat gáa sá	for whatever (purpose)
ch'a wáaná <u>x</u> sá	why ever

т	пы	

tlél daa(t) sá	nothing
tlél daa <u>k</u> w.aa sá	none of them (of a set)
tlél wáa sá	okay
tlél aadóo sá / tlél áa sá	no one
tlél goo sá	nowhere

The «tlél» particle has special meaning with «wáa sá» and generally translates to "okay" so it does not follow the same grammatical patterns as the others. Also, once either of these particles are added then the function of the question particle changes, as in the follwing:

daa sá i tuwáa sigoo?	what do you want?
ch'a daa sá i tuwáa sigoo.	whatever you want.
wáa sá kukgwatée?	how is the weather going to be?
ch'a wáa sá kukgwatée.	however the weather is going to be.
aadóo sá i tláa?	who is your mother?
ch'a aadóo sá yisiteen.	whoever you see.

Tlingit suffixes

Once we start talking about motion in Tlingit, then directional suffixes should be talked about. You will see later how these affect the verbs, but for now just focus on learning the basic meaning of these common directional suffixes. These can refer to physical directions and also time. Like most other things you learn, you should be committing them to memory by listening and looking for them, and also by trying to incorporate them into your daily speech practice.

$-d\acute{a}\underline{x}\sim -t\underline{x}\sim -\underline{x}$	from, out of; since
-de	to, toward; until; in the manner of
-ná <u>x</u>	through; along, via; including the time of
-t	coming to, arriving at; moving about; at a point
-wu ~ -u	is/are at
-x' ~ -∅	residing at; at (the scene of); at (the time of)
-X̄	(in prolonged contact) at; (repeatedly arriving) at; being, in the form of

Wáa sá kuwanook?

What is s/he doing?

"Nineteen twenty-two" ...
dé wtusikóo áwé,
haa jinák yaa nalhásh
haa kusteeyí,
haa yoo x'atángi.
Yeedát áyá yee a xoo aan xalgéinin
yées káax'w yá "schoo"x' yóo ee.
Tsu xát áwé kindaa x'éin yaa naxaséich.

— Kaalkáawu

In nineteen twenty-two ...
we knew then,
it was drifting out of our hands,
our way of life,
our language.
Now, as I look among you
young people that are going to school.
It makes my head go up with pride.
— Cyril George, K'akweidí

Wáa sá kuwanook?

It is now time to begin looking more closely at how verbs function in Tlingit. Here are the three ways we need to learn to conjugate verbs in order to use them effectively:

1. PERSON

This is who is doing the verb (subject) and who is affected by the verb (object). As in most things with Tlingit, we will learn some basic rules and then see exceptions to those rules, such as using object pronouns for what is actually the subject of the verb and using noun phrases for subjects or objects outside of the verb itself.

2. MODE

In Tlingit, verb mode is linked to concepts like whether the verb is completed or not, and if it is happening now or in the future. We will see the complexity of Tlingit verb modes over time, but for now you can compare it to past, present, and future in English.

3. DEPENDENT OR RELATIVE CLAUSES

Linking verbs together for cause and effect (it's X because of Y) or other ways changes the way the verbs are put together. It is important to learn this so you can begin stringing thoughts together in Tlingit. You have already learned phrases that do this, such as « yak'éi ixwsateení ».

Begin by looking at a question we can ask, and then some common verbs. The subject in the verb will change between first person singular (1s), second person singular (2s), and third person (3). Pay close attention to which components are changing, and how that affects contraction in the verb prefix.

Subjects in Tlingit verbs

wáa sá <u>k</u> uwanook?	what is s/he doing?
	wáa + sá + ku- \emptyset -ÿa- \sqrt{n} óok ⁴
	$how + voice + areal.s/he-(3.S).cl-(-d,\emptyset,-i).\sqrt{sit/be-situated}$
wáa sá <u>k</u> eeyanook?	what are you doing?
	wáa + sá + k̞u-i-ÿa-√nóok ⁴
	$how + voice + areal.you-(2s.S).cl-(-d,\emptyset,-i).\sqrt{sit/be-situated}$
wáa sá kuxaanook?	what am i doing?
	wáa + sá + ku-xa-ÿa-√nóok ⁴
	$how + voice + areal.i-(1s.S).cl-(-d,\varnothing,-i).\sqrt{s}it/be-situated$

 $\left(y\acute{e}i\right) + \underline{k}u\text{-}S\text{-}\text{\sqrt{nook}}^{4} \ (\textit{na act verb - subject intransitive})$

for S to behave, do, act (in a certain way)

S - \varnothing - $\sqrt{.\acute{a}a^{\ 1}}$ (positional verb – subject intransitive)	
for (singular) S to be seated	
áa	s/he is sitting
	Ø-Ø-√.áa 1 s/he-(3.S)+cl-(−d,Ø,−i).√sit/be-situated
ee.áa	you are sitting
	i- \oslash - $\sqrt{.}$ áa ¹ you-(2s.S)+cl-(-d, \oslash ,-i). \sqrt{s} it/be-situated
<u>x</u> a.áa	i am sitting
	$\underline{x}a\text{-}\emptyset\text{-}\sqrt{.\acute{a}a^{1}}$

S - \oslash - $\sqrt{h\acute{a}n}^{\times}$ (positional verb – subject intransitive)	
hán	s/he is standing
	Ø-Ø-√hán $s/he-(3.S)+cl-(-d,\emptyset,-i).√stand/rise$
eehán	you are standing
	i-⊘-√hán you-(2s.S)+cl-(-d,⊘,-i).√stand/rise
<u>x</u> ahán	i am standing
	xa- \varnothing - \sqrt{h} án i-(1s.S)+cl-(-d, \varnothing ,-i). \sqrt{s} tand/rise

$at + S - \emptyset - \sqrt{\underline{x}aa}^{\ 1} \ (\varnothing \ \mathit{act verb} - \mathit{subject intransitive})$ for S to eat	
at <u>x</u> á	s/he is eating $at + \varnothing - \varnothing - \sqrt{\underline{x}} \acute{a}^1$ $something - (4n.O) + s/he - (3.S) + cl - (-d,\varnothing,-i). \sqrt{eat}$
at ee <u>x</u> á	you are eating $at + i-\varnothing - \sqrt{x} \acute{a}^{1}$ $something - (4n.0) + you - (2s.S) + cl - (-d,\varnothing,-i).\sqrt{eat}$
at <u>x</u> a <u>x</u> á	i am eating $at + \underline{x}a - \emptyset - \sqrt{\underline{x}} \acute{a}^1$ $something - (4n.O) + i - (1s.S) + cl - (-d, \emptyset, -i) \cdot \sqrt{eat}$

$at + S - d + \text{$\emptyset$-$\sqrt$naa} \ ^1 \ (\text{$\emptyset$ act verb-subject intransitive})$	
for S t	o drink
at daná	s/he is drinking
	$at + \varnothing - da - \sqrt{n\acute{a}}^{1}$ $something - (4n.O) + s/he - (3.S) + cl - (+d,\varnothing,-i).\sqrt{drink/dampen/oil}$
at idaná	you are drinking
	at + i-da- \sqrt{n} á ¹ something-(4n.O) + you-(2s.S)+cl-(+d, \oslash ,-i). $\sqrt{drink/dampen/oil}$
at <u>x</u> adaná	i am drinking
	at + xa-da- \sqrt{n} á ¹ i-(1s.S)+cl-(+d, \emptyset ,-i). $\sqrt{drink/dampen/oil}$

$at + S\text{-} \text{$\varnothing$-look} \ (\text{$\varnothing$ act verb-subject intransitive})$ for S to sip (esp. hot liquids)	
at lóok	s/he is sipping $at + \varnothing - \varnothing - \sqrt{l\acute{o}ok}$ $something - (4n.O) + s/he - (3.S) + cl - (-d,\varnothing,-i) \cdot \sqrt{sip}$
at eelóok	you are sipping $at+i-\varnothing-\sqrt{l}\acute{o}ok$ $something-(4n.O)+you-(2s.S)+cl-(-d,\varnothing,-i).\sqrt{sip}$
at <u>x</u> alóok	i am sipping $at + \underline{x}a - \emptyset - \sqrt{l}\acute{o}ok$ $something - (4n.O) + i - (1s.S) + cl - (-d,\emptyset,-i) \cdot \sqrt{sip}$

$at + S- \varnothing - \sqrt{.een}^{\ 1} \ (\varnothing \ act \ verb - subject \ intransitive)$	
at een	s/he is picking (berries)
	$at + \varnothing - \varnothing - \sqrt{.een} \ ^1$ $something-(4n.O) + s/he-(3.S) + cl-(-d,\varnothing,-i).\sqrt{handle-(container\ with\ objects)}$
at ee.een	you are picking (berries)
	$at + i - \varnothing - \sqrt{.een} \ ^1$ $something - (4n.O) + you - (2s.S) + cl - (-d,\varnothing,-i) - \sqrt{handle - (container with objects)}$
at <u>x</u> a.een	i am picking (berries)
	$at + \underline{x}a - \emptyset - \sqrt{.een} \ ^{1}$ $something - (4n.O) + i - (1s.S) + cl - (-d,\emptyset,-i).\sqrt{handle-(container\ with\ objects)}$

$at + S\text{-}s\text{-}\sqrt{.ee} \ (\textit{\o act verb - subject intransitive})$ for S to cook	
at gas.ée	s/he is cooking (for immediate consumption / for self) $at + ga-\varnothing-s-\sqrt{.}\acute{e}e$
at gees.ée	$something\text{-}(4n.O) + self\text{-}benefactive\text{-}s/he\text{-}(3.S) + cl\text{-}(+d,s,-i).\sqrt{cook}$ $you \ are \ cooking \ (for \ immediate \ consumption \ / \ for \ self)$ $at + ga\text{-}i\text{-}s\text{-}\sqrt{.\acute{e}e}$ $something\text{-}(4n.O) + self\text{-}benefactive\text{-}you\text{-}(2s.S) + cl\text{-}(+d,s,-i).\sqrt{cook}$
at ga <u>x</u> as.ée	i am cooking (for immediate consumption / for self) $at + ga - \underline{x}a - s - \sqrt{.\acute{e}}$ $something - (4n.O) + self-benefactive - i - (1s.S) + cl - (+d,s,-i).\sqrt{cook}$

$at + S$ -s- $\sqrt{.ee}$ (\oslash act verb – subject intransitive)	
for S t	o cook
at sa.ée	s/he is cooking
	$at + \varnothing \text{-s-}\sqrt{.\acute{e}e}$ $something\text{-}(4n.O) + s/he\text{-}(3.S).cl\text{-}(-d,s,-i).\sqrt{cook}$
at isa.ée	you are cooking
	at + ga-i-s- $\sqrt{.}$ ée something-(4n.O) + you-(2s.S).cl-(-d,s,-i). $\sqrt{.}$ cook
at <u>x</u> asa.ée	i am cooking
	at + ga-xa-s-v.ée $something-(4n.O) + i-(is.S).cl-(-d,s,-i).\sqrt{cook}$

S - d + \varnothing - \sqrt{xaash} (na act verb – subject intransitive)	
for S to cut	
daxáash	s/he is cutting
	\oslash -da- \sqrt{x} áash s/he-(3.S).cl-(+d, \oslash ,-i). $\sqrt{cut/saw}$
idaxáash	you are cutting
	i-da-√xáash you-(2s.S).cl-(+d,⊘,-i).√cut/saw
xadaxáash	i am cutting
	$\underline{x}a\text{-}da\text{-}\sqrt{x}$ áash $\text{i-(1s.S).cl-(+d,\oslash,-i).}\sqrt{\text{cut/saw}}$

S - d + \varnothing - $\sqrt{x\acute{e}et'}$ (act) $(\underline{\textit{ga act verb - subject intransitive}})$	
for S to sweep	
daxíť'kw	s/he is sweeping
idaxíť'kw	you are sweeping
	i-da- \sqrt{x} íť-kw you-(2s.S).cl-(+d, \varnothing ,-i). \sqrt{s} weep/scrape/brush.[repeatedly]
<u>x</u> adaxíťkw	i am sweeping
	xa-da- \sqrt{x} ít'-kw i-(1s.S).cl-(+d, \varnothing ,-i). $\sqrt{sweep/scrape/brush.[repeatedly]}$

$S-d+\emptyset-\sqrt{.\acute{o}os'}$ (act) (na act verb – subject intransitive)	
da.ús'kw	s/he is washing
	Ø-da-√.ús'-kw $s/he-(3.S).cl-(+d,\emptyset,-i).\sqrt{wash.[repeatedly]}$
ida.ús'kw	you are washing
	i-da-√ús'-kw
	you-(2s.S).cl-(+d,∅,−i).√wash.[repeatedly]
<u>x</u> ada.ús'kw	i am washing
	xa-da-√.ús'-kw
	$i\text{-}(1s.S).cl\text{-}(+d, \emptyset, -i).\sqrt{wash.[repeatedly]}$

$S-d+\emptyset-\sqrt{\underline{k}aa}^{\ 2}\ (ext{\varnothing act verb-subject intransitive})$ for S to sew	
da <u>k</u> éis'	s/he is sewing
	Ø-da- $\sqrt{\underline{k}}$ áa ²-s' s/he-(3.S).cl-(+d,Ø,−i). $\sqrt{sew/embroider/bead/tattoo.[in-series]}$
ida <u>k</u> éis'	you are sewing
	i-da- \sqrt{k} áa ²-s' you-(2s.S).cl-(+d, \varnothing ,-i). $\sqrt{sew/embroider/bead/tattoo.[in-series]}$
<u>x</u> ada <u>k</u> éis'	i am sewing
	xa-da- \sqrt{k} áa ²-s' i-(ıs.S).cl-(+d,Ø,-i). $\sqrt{sew/embroider/bead/tattoo.[in-series]}$

ka-S-d+	
kadach'áak'w	s/he is carving (smaller, more detailed work)
	ka- \oslash -da- \lor ch'áak'w hsf.s/he-(3.S).cl-(+d, \oslash ,-i). \lor carve/nick
keedach'áak'w	you are carving (smaller, more detailed work)
	ka-i-da-√ch'áak'w hsf.you-(2s.S).cl-(+d,∅,−i).√carve/nick
ka <u>x</u> dach'áak'w	i am carving (smaller, more detailed work)
	ka-xa-da-√ch'áak'w
	hsf.i-(ıs.S).cl-(+d,∅,−i).√carve/nick

$ka\text{-}S\text{-}s\text{+}d\text{-}\sqrt{nei}^3\ (ext{\oslash act verb - subject intransitive})$ for S to knit, weave, or crochet	
Total de Kindy MA	
kasné	he/she is knitting, weaving, or crocheting
Rasiic	ka- \oslash -s- \lor né ³ hsf.s/he-(3,S).cl-(+d,s,-i). \lor weave-yarns/knit/crochet/make-cloth
	nsi.s/ne-(3.5).ci-(+d,s,-1). v weave-yains/kint/ciocnet/make-ciotn
keesné	you are knitting, weaving, or crocheting
	ka-i-s-√né ³
	$hsf.you-(2s.S).cl-(+d,s,-i).\sqrt{weave-yarns/knit/crochet/make-cloth}$
ka <u>x</u> asné	i am knitting, weaving, or crocheting
	ka-xa-s-√né ³ hsf.i-(1s.S).cl-(+d,s,-i).√weave-yarns/knit/crochet/make-cloth

$a ext{-}S ext{-} extstyleigwedge l'óon}^{ imes}$ (na act verb – subject intransitive)	
for S to hunt	
	s/he is hunting
al'óon	a-Ø-Ø-√l'oon
	a-theme.s/he-(3.S).cl-(−d,∅,−i).√hunt
eel'óon	you are hunting
	a-i-⊘-√l'oon
	a-theme.you-(2s.S).cl-(-d, \oslash ,-i). $\sqrt{\text{hunt}}$
a <u>x</u> al'óon	i am hunting
	a-xa-Ø-√l'oon
	a-theme.i-(ıs.S).cl-(−d,∅,−i).√hunt

$a\text{-}S\text{-}s\text{+}d\text{-}\sqrt{g}eiw\acute{u}^{\times}$ (na act verb – subject intransitive) for S to fish with net, seine	
asgeiwú	he/she is seining
	a- \varnothing -s- \sqrt{g} eiwú a-theme.hsf.s/he-(3.S).cl-(+d,s,-i). \sqrt{f} ish-(with net)
eesgeiwú	you are seining
	a-i-s- \sqrt{g} eiwú a-theme.hsf.you-(2s.S).cl-(+d,s,-i). \sqrt{f} ish-(with net)
a <u>x</u> asgeiwú	i am seining
	a-xa-s- \sqrt{g} eiwú a-theme.hsf.i-(1s.S).cl-(+d,s,-i). \sqrt{f} ish-(with net)

$a\text{-}S\text{-}s\text{+}d\text{-}\sqrt{t'ei\underline{x}}^{\times} \ (\textit{na act verb - subject intransitive})$ for S to fish with hooks, catch on a hook, troll	
ast'ei <u>x</u>	s/he is fishing (with hooks)
	a-Ø-s-√t'eix
	a-theme.s/he-(3.S).cl-(+d,s,−i).√fish-(with hook)
eest'ei <u>x</u>	you are fishing (with hooks)
	a-i-s-√t'eixַ
	$a\text{-theme.you-(2s.S).cl-(+d,s,-i).}\sqrt{fish-(with\ hook)}$
a <u>x</u> ast'ei <u>x</u>	i am fishing (with hooks)
	a-xa-s-√t'eix
	a-theme.i-(ıs.S).cl-(+d,s,−i).√fish-(with hook)

$at + S - \emptyset - \sqrt{.\acute{u}n\underline{t}}^{\times}$ (na act verb – subject intransitive)	
at únt	he/she is shooting
	$at + \varnothing - \varnothing - \sqrt{.} \acute{u}n - t$ $something - (4n.O) + s/he - (3.S).cl - (-d,\varnothing,-i).\sqrt{s}hoot - (firearm)$
at ee.únt	you are shooting
	$at + i - \varnothing - \sqrt{.} \acute{u}n - t$ $something - (4n.O) + you - (2s.S).cl - (-d,\varnothing,-i).\sqrt{shoot} - (firearm)$
at <u>x</u> a.únt	i am shooting
	$at + \underline{x}a - \emptyset - \sqrt{.}\acute{u}n - t$ $something - (4n.O) + i - (1s.S).cl - (-d,\emptyset,-i).\sqrt{shoot} - (firearm)$

S-d+ extstyle extstyle - extstyle extstyl	
datóow	s/he is reading
	Ø-da-√tóow
	s/he-(3.S).cl-(+d,∅,−i).√read/count/study/teach
idatóow	you are reading
	i-da-√tóow
	you-(2s.S).cl-(+d, \varnothing ,-i). $\sqrt{\text{read/count/study/teach}}$
<u>x</u> adatóow	i am reading
	<u>x</u> a-da-√tóow
	i-(ıs.S).cl-(+d,∅,−i).√read/count/study/teach

$sh + t\acute{o}o + at + S-l+d-\sqrt{t\acute{o}ow}^{\times}$ (\oslash act verb – subject intransitive)	
sh tóo at iltóow	he/she is studying
	$sh + t\acute{o}o + at + i-\varnothing -l-\sqrt{t\acute{o}ow}$ $rflx + inside + something - (4n.O) + [peg-vowel].s/he - (3.S).cl - (+d,l,-i).\sqrt{study}$
sh tóo at eeltóow	you are studying
	$sh + t\acute{o}o + at + i-l-\sqrt{t\acute{o}ow}$ $rflx + inside + something-(4n.O) + you-(2s.S).cl-(+d,l,-i).\sqrt{study}$
sh tóo at <u>x</u> altóow	i am studying
	$sh + t\acute{o}o + at + \underline{x}a\text{-}l - \sqrt{t\acute{o}ow}$ $rflx + inside + something - (4n.O) + i - (1s.S).cl - (+d,l,-i).\sqrt{s}tudy$

$ka-S-sh+d-\sqrt{xeet} \ (\oslash \ \textit{act verb} - \textit{subject intransitive})$ for S to write, draw, or paint; for S to take a photograph $\frac{s/\text{he is writing}}{s/\text{he is writing}}$ $kashxeet \frac{ka-\varnothing-\text{sh-}\sqrt{xeet}}{s/\text{hsf.s/he-}(3.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}$ $\frac{you \text{ are writing}}{s/\text{hsf.you-}(2s.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}$ $\frac{s/\text{hsf.you-}(2s.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}}{s/\text{hsf.i-}(1s.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}}$ $\frac{s/\text{hsf.you-}(2s.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}}{s/\text{hsf.i-}(1s.S).\text{cl-}(+d,\text{sh,-i}).\sqrt{poke-}(\text{with stick})/\text{write}}}$

at + S-	
for S t	to sing
at shí	he/she is singing
	$at + \varnothing - \varnothing - \sqrt{shi} \ ^4$ $something - (4n.O) + s/he - (3.S).cl - (-d,\varnothing,-i).\sqrt{sing}$
at eeshí	you are singing
	at + i- \oslash - \sqrt{sh} í ⁴ something-(4n.O) + you-(2s.S).cl-(-d, \oslash ,-i). \sqrt{sing}
at <u>x</u> ashí	i am singing
	at + xa- \oslash - \sqrt{shi} 4 something-(4n.O) + i-(1s.S).cl-(-d, \oslash ,-i). \sqrt{sing}

a - S - \oslash - $\sqrt{l'eix}$ * (na act verb – subject intransitive)		
al'ei <u>x</u>	s/he is dancing	
	$a\text{-}\varnothing\text{-}\varnothing\text{-}\sqrt{l'}ei\underline{x}$ $a\text{-theme.s/he-(3.S).cl-(-d,\varnothing,-i).}\sqrt{dance}$	
eel'ei <u>x</u>	you are dancing	
	a-i- \oslash - \checkmark l'eix a-theme.you-(2s.S).cl-(-d, \oslash ,-i). \checkmark dance	
a <u>x</u> al'ei <u>x</u>	i am dancing	
	$a\text{-xa-}\varnothing\text{-}\sqrt{l'eix}$ $a\text{-theme.i-(1s.S).cl-(-d,\varnothing,-i).}\sqrt{dance}$	

$sh + t\acute{o}o + at + S-l + d-\sqrt{t\acute{o}ow}^{\times}$ (\oslash act verb – subject intransitive)		
for S to study, teach oneself		
sh tóo at iltóow	he/she is studying	
	$sh + t\acute{o}o + at + i- \oslash -l - \sqrt{t\acute{o}ow}$ $rflx + inside + something - (4n.O) + [peg-vowel].s/he - (3.S).cl - (+d,l,-i).\sqrt{study}$	
sh tóo at eeltóow	you are studying	
	$sh + t\acute{o}o + at + i-l-\sqrt{t\acute{o}ow}$ $rflx + inside + something-(4n.O) + you-(2s.S).cl-(+d,l,-i).\sqrt{study}$	
sh tóo at <u>x</u> altóow	i am studying	
	$sh + t\acute{oo} + at + \underline{x}a\text{-}l\text{-}\sqrt{t\acute{o}ow}$ $rflx + inside + something\text{-}(4n.O) + i\text{-}(1s.S).cl\text{-}(+d,l,-i).\sqrt{study}$	

$S-d+\emptyset-\sqrt{gwaal}$ (ga act verb – subject intransitive) for S to beat (esp. drum), ring (bell); for S to stab		
dagwáal	s/he is beating (the drum)	
	Ø-da-√gwáal	
	s/he-(3.S).cl-(+d,∅,−i).√beat/knock/ring/hit/stab	
idagwáal	you are beating (the drum)	
	i-da-√gwáal	
	you-(2s.S).cl-(+d,∅,−i).√beat/knock/ring/hit/stab	
xadagwáal	i am beating (the drum)	
	xa-da-√gwáal	
	$i\text{-(is.S).cl-}(+d,\varnothing,-i).\sqrt{beat/knock/ring/hit/stab}$	

S-		
gáax	he/she is crying	
	Ø-Ø-√gáax s/he-(3.S).cl-(−d,∅,−i).√cry	
eegáax	you are crying	
	i-⊘-√gáax you-(2s.S).cl-(-d,⊘,-i).√cry	
xagáax	i am crying	
	xa-Ø-√gáax ; (10 €) al (1 d Ø 1 i) al (20 m)	
	i-(1s.S).cl-(−d,∅,−i).√cry	

$at + S\text{-} \text{$\varnothing$-$} \sqrt{shook} \ (\text{\varnothing act verb-subject intransitive})$ for S to laugh	
at shook	s/he is laughing
	at+ Ø-Ø-√shook
	something-(4n.O) + s/he-(3.S).cl-(-d, \emptyset ,-i). $\sqrt{\text{laugh/smile}}$
at eeshoo <u>k</u>	you are laughing
	a-i-⊘-√shook
	$something\text{-}(4n.O) + you\text{-}(2s.S).cl\text{-}(-d,\varnothing,\text{-i}).\sqrt{l}augh/smile$
at <u>x</u> ashoo <u>k</u>	i am laughing
	a-xa-⊘-√shook
	something-(4n.O) + i-(1s.S).cl-(-d, \emptyset ,-i). $\sqrt{laugh/smile}$

$yoo+tu-S-\cite{O}-\sqrt{taan}^{5}\ (\cite{O}\ act\ verb-subject\ intransitive})$ for (singular) S to think over, consider, make up one's mind	
yoo tuwatánk	he/she is thinking
	yoo + tu- \varnothing -ÿá- \sqrt{t} án ⁵ -k to/fro + inside.s/he-(3.S).cl-(-d, \varnothing ,+i). \sqrt{c} communicate.[repetitive]
yoo teeyatánk	you are thinking
	yoo + tu-i-ÿá- \sqrt{t} án ⁵ -k to/fro + inside.you-(2s.S).cl-(-d,Ø,+i). \sqrt{c} communicate.[repetitive]
yoo tu <u>x</u> aatánk	i am thinking
	yoo + tu-xa-ÿá- \sqrt{t} án ⁵ -k to/fro + inside.i-(1s.S).cl-(-d, \varnothing ,-i). \sqrt{c} communicate.[repetitive]

yoo + tu-S- \oslash - \sqrt{taan} 5 (\oslash act verb – subject intransitive) for (singular) S to think over, consider, make up one's mind	
yoo <u>x</u> 'ayatánk	he/she is talking
	yoo + <u>x</u> 'a- \emptyset -ÿá- \sqrt{t} án ⁵ -k to/fro + mouth.s/he-(3.S).cl-(-d, \emptyset ,+i). \sqrt{c} communicate.[repetitive]
yoo <u>x</u> 'eeyatánk	you are talking
	yoo + <u>x</u> 'a-i-ÿá- \sqrt{t} án ⁵ -k to/fro + mouth.you-(2s.S).cl-(-d, \varnothing ,+i). \sqrt{c} communicate.[repetitive]
yoo <u>x</u> 'a <u>x</u> aatánk	i am talking
	yoo + x'a-xa-ÿá- \sqrt{t} án 5 -k to/fro + mouth.i-(1s.S).cl-(-d, \varnothing ,-i). \sqrt{c} communicate.[repetitive]

	× (na act verb – subject intransitive)
for S to t	ell a story
sh kalneek	he/she is telling a story
	sh + ka- \oslash -l- \sqrt{neek} rflx + hsf.s/he-(3.S).cl-(+d,l,-i). $\sqrt{tell/report/interpret}$
sh keelneek	you are telling a story
	sh + ka-i-l- $\sqrt{\text{neek}}$ rflx + hsf.you-(2s.S).cl-(+d,l,-i). $\sqrt{\text{tell/report/interpret}}$
sh ka <u>x</u> alneek	i am telling a story
	$sh + ka - \underline{x}a - l - \sqrt{neek}$ $rflx + hsf.i - (1s.S).cl - (+d,l,-i).\sqrt{tell/report/interpret}$

yéi + ji-(na)-S- \oslash - \sqrt{nei} h 2 (na act verb – subject intransitive)	
for S to wor	k; for S to do
yéi jiné	s/he is working
	yéi + ji- \oslash - \lor né h ² thus + hand.s/he-(3.S).cl-(-d, \oslash ,-i). \lor do/work-on
yéi jeené	you are working
	yéi + ji-i- \oslash - \sqrt{n} é h 2
yéi ji <u>x</u> ané	i am working
	yéi + ji-xa- \oslash - \sqrt{n} é

$ash + ka-u-S-l+d-\sqrt{y\acute{a}t}^{\times}$ (na act verb – subject intransitive)	
for S to play (es	p. active games)
ash koolyát	he/she is playing
	ash + ka-u- \oslash -l- \lor yát $itself + hsf.irr.s/he-(3.S).cl-(+d,l,+i).\checkmark child$
ash keelyát	you are playing
	ash + ka-u-i-l- \sqrt{y} át $itself + hsf.irr.you-(2s.S).cl-(+d,l,+i).\sqrt{c}hild$
ash ku <u>x</u> alyát	i am playing
	ash + ka-u-xa-l- \sqrt{y} át itself + hsf.irr.i-(1s.S).cl-(+d,l,-i). \sqrt{c} hild

ch'u

this particle appears with other words, as in the following examples:

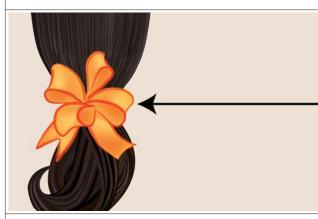
ch'u déi <u>x</u>	both
ch'u shóogu	the same
ch'u tle ~ ch'u tlei	just when; just while
ch'u tleix	forever

same; even; still



ch'ei<u>x</u>'

thimbleberries



ch'éen

hair ribbon



kach'ák'waa

rounded chisel

	éil'	salt; ocean; salt water
	gáal'	clams
	yéil'	elderberries
JOHN JERRY	téel'	chum, dog salmon

táax'ál'	needle
ľook	coho, silver salmon
l'aak	dress
l'a <u>x</u> keit	mask

xákwl'i	soapberries
ka <u>x</u> 'íl'aa	iron

Daa sáwé axá?

What is s/he eating?

Ch'u tlákwdáx haa dachxán haa kináa kei wtusinúk. Aaa. X'atulitseen. Tsu kushtuyáx daa sá yaa tushigéiyi át du jeedéi yatx gatooteeyín haa dachxánlx siteeyi káa.

- Kaal.átk'

Even from long ago
we have placed our grandchildren
high above ourselves.
Yes.
We cherish them.
Even those things we treasure
we used to offer up to them,
to those who are our grandchildren.

— Charlie Joseph, Kaagwaantaan

(Because We Cherish You, Dauenhauer & Dauenhauer 1981)

Daa sáwé axá?

In our last lesson our focus was on changing the subject of verbs without worrying about the object. Now we are going to add an object. We must always keep in mind the structure of a Tlingit verb, which we can think of now as the following:



When using Tlingit verbs, it is important to keep this word order in mind. There will be a few more components that are introduced, and some of these ones will be expanded later, but for now pay close attention to how the objects and subjects change meaning and affect the prefix of the verb in complex yet predictable ways.

Dynamic Tlingit verbs

daa sá a <u>x</u> á?	what is s/he eating?
	daa + sá + a- \oslash - \oslash - \sqrt{x} á ¹
	what + voice + her/him/it-(3.0).s/he-(3.5).cl-($-d$, \emptyset , $-i$). \sqrt{eat}
	s/he is eating fish.
<u>x</u> áat a <u>x</u> á.	xáat + a-⊘-⊘-√xá ¹
	$fish + her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{eat}$
,	s/he is eating
a <u>x</u> á.	+ a-Ø-Ø-√xá ¹
	+ her/him/it-(3.O).s/he-(3.S).cl-(-d,Ø,-i).√eat
a <u>x</u> a <u>x</u> á.	my is eating
	$ax + \underline{\text{(kinship term)}} + \underline{\text{(food)}} + a - \emptyset - \emptyset - \sqrt{\underline{x}} \acute{a}^{\text{1}}$
	who is eating fish?
aadóo sá <u>x</u> áat a <u>x</u> á?	
aadoo sa xaat axa.	aadóo + sá + <u>x</u> áat + a-∅-∅-√ <u>x</u> á ¹
	who + voice + her/him/it-(3.O).s/he-(3.S).cl-($-d$, \emptyset , $-i$). \sqrt{eat}
a <u>x</u> éesh <u>x</u> áat a <u>x</u> á.	my father is eating fish.
	$a\underline{x} + \acute{e}esh + \underline{x}\acute{a}at + a-\varnothing-\varnothing-\sqrt{\underline{x}}\acute{a}^{1}$
	$my\text{-}(\text{1s.p}) + father + fish + her/him/it\text{-}(\text{3.O}).s/he\text{-}(\text{3.S}).cl\text{-}(-d,\varnothing,\text{-i}).\sqrt{eat}$

daa sá eexá?	what are you eating?
	daa + sá + ∅-i-∅-√ <u>x</u> á ¹
	what + voice + her/him/it-(3.O).you-(2s.S).cl-(-d, \emptyset ,-i). \sqrt{eat}
do o o 4-1-4 o o-1-42	what is that you are eating?
daa sáwé ee <u>x</u> á?	daa + sá-wé + ⊘-i-⊘-√ <u>x</u> á ¹
	what + voice.there + her/him/it-(3.O).you-(2s.S).cl-($-d$, \emptyset , $-i$). \sqrt{e} at
	\-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	i am eating fish.
<u>x</u> áat <u>x</u> axá.	
<u> Adde Ada</u>	\underline{x} áat + \emptyset - \underline{x} a- \emptyset - $\sqrt{\underline{x}}$ á 1
	$fish + her/him/it-(3.O).i-(1s.S).cl-(-d,\varnothing,-i).\sqrt{eat}$
	s/he is sipping broth (soup).
taxhéeni alóok	
	taxhéeni + a-∅-∅-√lóok
	$soup/broth + her/him/it-(3.O).s/he-(3.S).cl-(-d,\emptyset,-i).\sqrt{sip}$
daa sá alóok?	what is s/he sipping?
	daa + sá + a-∅-∅-√lóok
	what + voice + her/him/it-(3.0).s/he-(3.8).cl-($-d$, \emptyset , $-i$). \sqrt{sip}
	(30)60 (4)6, 1).101
alóok.	s/he is sipping
	+ a-∅-∅-√lóok
	+ her/him/it-(3.0).s/he-(3.S).cl-(-d,∅,-i).√sip
ta <u>x</u> héeni alóok.	



cháayu	tea
káaxwei	coffee

aadóo sá alóok?	who is sipping? $aad\acute{o} + s\acute{a} + \underline{\qquad} + a-\varnothing-\varnothing-\sqrt{l\acute{o}ok} \\ who + voice + \underline{\qquad} + her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{sip}$
aadóo sáwé alóok?	who is that sipping? adóo + sá-wé + + a- \oslash - \oslash - \lor lóok who + voice.there + + her/him/it-(3.O).s/he-(3.S).cl-(-d, \oslash ,-i). \lor sip
a <u>x</u> alóok.	$my \ is \ sipping \$ $ax + \underline{\text{(kinship term)}} + \underline{\text{(hot liquid)}} + a-\varnothing-\varnothing-\sqrt{\text{l\'ook}}$ $my - (1s.p) + \underline{_} + \underline{_} + her/\text{him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).}\sqrt{\text{sip}}$
cháayu <u>x</u> alóok.	i am sipping tea. $ta\underline{x}h\acute{e}ni+ \varnothing -\underline{x}a-\varnothing -\sqrt{l\acute{o}ok}$ $soup/broth+her/him/it-(3.O).i-(1s.S).cl-(-d,\varnothing,-i).\sqrt{s}ip$

daa sá eelóok?	what are you sipping?	
	daa + sá + \varnothing -i- \varnothing - \sqrt{l} óok what + voice + her/him/it-(3.O).you-((2s.S).cl-(−d,∅,−i).√sip
	i am sipping	
xalóok.	+ ∅-xa-∅-√lóok + her/him/it-(3.0).i-	(1s.S).cl-(−d,∅,−i).√sip
	s/he is drinking water.	
héen adaná.	héen + a-∅-da-√ná 1 soup/broth + her/him/it-(3.O).s/he-(3.S).cl-(+d,∅,-	-i).√drink/dampen/oil
	what is s/he drinking?	,
daa sá adaná?	daa + sá + a- \oslash -dá- \checkmark ná ¹ what + voice + her/him/it-(3.O).s/he-(3.S).cl-(+d, \oslash ,-	-i).√drink/dampen/oil
	s/he is drinking	, .
adaná.	+ a-∅-dá-√ná ¹ + her/him/it-(3.0).s/he-(3.8).cl-(–d,∅,-	-i).√drink/dampen/oil
	ánjis kahéeni	orange juice

	géewaa	beer
	náaw / naaw	liquor
daa sá idaná?	what are you drinking? $ daa + s\acute{a} + \varnothing -i - d\acute{a} - \sqrt{n}\acute{a}^{1} $ what + voice + her/him/it-(3.0).you-(2s.S).cl-(+d, \varnothing ,-	si\√drink/damnen/oil
	i am drinking	1). varinik/adinpen/on
xadaná.		
	+ a- \oslash -dá- \sqrt{n} á ¹ + her/him/it-(3.O).s/he-(3.S).cl-(-d, \oslash ,-i). $\sqrt{drink/dampen/oil}$	
	who is that drinking water?	
aadóo sáwé at kahéeni adaná?	aadóo + sá-wé + at + ka-héen-i + a-⊘-da-√ná ¹	
	$\label{eq:who+voice.there+something's-(4n,p)+on.water.[relational]} $$ + her/him/it-(3.0).s/he-(3.5).cl-(+d,\oslash,-i).\sqrt{drink/dampen/oil} $$$	
a <u>x</u> sáni at kahéeni adaná.	my paternal uncle is drinking wa	ter.
	$ax + sáni_{} + at + ka-héen-i + a-\emptyset-\emptyset-\sqrt{ná}$	
	$\begin{split} my\text{-}(is.p) + paternal-uncle + something's-(4n.p) + on.water.[relational] \\ + her/him/it-(3.0).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{sip} \end{split}$	

1 / / 1 / 2	what is s/he doing?
daa sá yéi adaané?	daa + sá + yéi + a-daa-⊘-⊘-√né ²
	what + voice + thus +
<u>x</u> áat asťei <u>x</u> .	s/he is fishing (with a hook) for fish.
	xáat + a-∅-s-√t'eix.
	$fish + her/him/it-(3.O).s/he-(3.S).cl-(+d,s,-i).\sqrt{fish-(with hook)}$

	<u>x</u> áat	fish; salmon (coast); trout (interior)
	ľook	coho, silver salmon
COM SEARS	téel'	chum, dog salmon

cháas'	humpy, pink salmon
gaat	sockeye, red salmon
ťá	chinook, king salmon
yaaw	herring

	saak	eulachon, hooligan, candlefish
E	sháach'	smelt
	took	needlefish, sand lance
	cháatl	halibut

dzánti	flounder
léi <u>k</u> 'w	red snapper, yellow eye, rockfish
choodéi	tom cod
s'áa <u>x</u> '	grey cod

ish <u>k</u> een	black cod
<u>x</u> 'wáat'	Dolly Varden trout
<u>x</u> 'éitaa	cutthroat trout
aashát	steelhead

	yaa	sea trout
Calin.	daleiyí	lake trout
To Kake	tóos'	shark
	náa <u>k</u> w	octopus

	s/he is cutting	
axáash.	+ a-∅-∅-√xáash + her/him/it-(3.O).s/he-(3.S).cl-(-d,∅,-i).√cut/saw	
a a grain. m	s/he is fishing (with a net).	
asgeiwú.	+ a-Ø-s-√geiwú + her/him/it-(3.0).s/he-(3.S).cl-(+d,s,-i).√net	
	s/he is cooking (with a net).	
agas.ée.		
	s/he is gaffing	
yaa anak'é <u>x</u> '	+ yaa + a-na-∅-∅-√k'éx' + along	
	+ her/him/it-(3.O).na-md.s/he-(3.S).cl-(-d,∅,-i).√hook/gaff/hung-up	

WORD ORDER & SENTENCE STRUCTURE

We are going to look into the components of the verb that are changing when conjugating, but first we will look at how sentences are forming as noun phrases interact with verb phrases to make our sentences more dynamic. Tlingit has a lot of flexibility in word order, but you will learn that the most important information comes first, which is called **frontloading**. For example, you can see in the examples above that the noun comes before the verb (l'ook axáash, téel' axáash, etc). When making a statement, the most important information comes first, which is easiest to show with answers to questions. Whatever type of information the question is seeking should typically come first. For example:

daa sá axáash i éesh? → l'ook axáash a<u>x</u> éesh.

aadóoch sá axáash wé l'ook? → a<u>x</u> éesh áwé axáash wé l'ook.

daa sá yéi adaané wé l'ook een, i éesh? → axáash áwé wé l'ook, a<u>x</u> éesh.

These are only samples, and there may be a great deal of variation among speakers in terms of word order. For now, let's take a look at the variety of possibilities within the patterns we have learned in this chapter. You could rearrange the words in the following table to make over a thousand sentences:

POSSESSIVE PRONOUN	KINSHIP TERM	SPECIFYING NOUN	VERB
ax	éesh	xáat	asgeiwú
i	tláa	ťá	ast'ei <u>x</u>
du	léelk'w	cháatl	agas.ée
haa	káak	ľook	a <u>x</u> á
yee	aat	gaat	axáash
has du	sáni	<u>x</u> 'éitaa	yaa anak'é <u>x</u> '

Another aspect of Tlingit grammar for the Tlingit student to examine is the placement of the «gé» question marker in Tlingit sentences. There is some flexibility in terms of what is being asked, but you should pay close attention to specific sentences that may require the question marker to be placed in specific locations.

```
i tláa gé t'á axáash? → aaa. ax tláa áwé t'á axáash.

t'á gé axáash i tláa? → aaa. t'á axáash ax tláa.

axáash gé i tláa wé t'á? → aaa. axáash áwé ax tláa wé t'á.
```

Again, we see how the word order of the question shapes the word order of the answer. Also, the «gé» question marker comes immediately after the item it is specifically questioning. In similar fashion, the type of question determines the appropriate answer. The table on the left below shows how the verb can be inserted and conjugated to the second person singular subject (2s.S = you) and the table on the right shows how to conjugate that verb as an answer with a first person singular subject (1s.S = i). The specifying noun can change, but the verb in the answer should match the verb in the question.

QUESTION PARTICLES	VERB
daa sá	eesgeiwú
	eest'ei <u>x</u>
	gees.ée
	eexá
	eexáash
	yaa neek'éx'

SPECIFYING NOUN	VERB
xáat	xasgeiwú
ťá	xast'eix
cháatl	gaxas.ée
ľook	xaxá
gaat	xaxáash
<u>x</u> 'éitaa	yaa nxak'éx'

To begin untangling how these verbs are working, we should introduce some fundamental concepts in the Tlingit verb and then see how these are changing when conjugating for person and then how contraction functions in these changes. To start with, let's take a look at the 1st, 2nd, and 3rd person conjugations of the verbs in the above table.

1S = I	2S = YOU	3 = S/HE
xasgeiwú	eesgeiwú	asgeiwú
xast'eix	eest'ei <u>x</u>	ast'eix
gaxas.ée	gees.ée	gas.ée
xaxá	eexá	a <u>x</u> á
xaxáash	eexáash	axáash
yaa nxak'éx'	yaa neek'é <u>x</u> '	yaa nak'éx'

At the beginning of this chapter, we looked at a graphic that shows the basic components inside of a verb, and we are going to add one more, and then expand each of these components to see what kinds of options there are within them and then see how it impacts neighboring components.

Here is the graphic showing the basic components of a verb:



We are going to add more categories to our verb illustration, explain basically what these components are doing, and then see how they are working in the verbs from this chapter. We have to add to the complexity somewhat in order to see some of the things that are going on in verb conjugation, and this will help us to conjugate verbs for person and for mode. Here is the more complex verb illustration:



To begin with, we will take a look at what these components basically do, which will include a few complicated linguistics concepts. Our goal is not to fully understand how these components work, but more to see what the options are and how they have been working in the sentences we have been studying in this chapter.

PREVERB	ОВЈЕСТ		THEMATIC CONJ		IGATION		SUBJECT		CLASSIFIER	STEM	
	BASIC DEFINITION & FUNCTION										
determines type of motion, or puts the verb into different modes	impacted by (usually)	verb	alters mea and create verb	_	puts the into diff modes			t of the verb one doing it)	tion,	otes comple- middle e, or changes ansitivity	contains the core meaning of the verb
PREVERB	OBJECT	Т	THEMATIC	conju	JGATION	SUBJE	CT	CLASSIFIER	1	STEM	COMPLETE VERB
					EXAMPLES	BASED ON VE	RBS IN T	HIS CHAPTER			
_	Ø-		-	_		xa-		Ø-		√xá ¹	xaxá
_	a-		-	_		Ø-		Ø-		√xá¹	a <u>x</u> á
_	Ø-	_	-	_		i-		Ø-		√xá¹	ee <u>x</u> á
_	Ø-		-	_		xa-		Ø-		√lóok	xalóok
_	a-	_	-	_		Ø-		Ø-		√lóok	alóok
_	Ø-	_	-	_		i-		Ø-		√lóok	eelóok
_	Ø-		-	_		xa-		da-		√ná ¹	xadaná
_	a-		-	_		Ø-		da-		√ná ¹	adaná
_	Ø-	_	-	_		i-		da-		√ná ¹	idaná
_	Ø-	_	-	_		ха-		S-		√t'ei <u>x</u>	xast'eix
_	a-		-	_		Ø-		S-		√t'ei <u>x</u>	asťei <u>x</u>
	Ø-		-	_		i-		S-		√t'ei <u>x</u>	eest'ei <u>x</u>
_	Ø-		-	_		ха-		Ø-		√xáash	xaxáash
_	a-		-	_		Ø-		Ø-		√xáash	axáash
	Ø-		-	_		i-		Ø-		√xáash	eexáash
_	Ø-		-	_		xa-		S-		√geiwú	xasgeiwú

PREVERB	овјест	THEMATIC	CONJUGATION	SUBJECT	CLASSIFIER	STEM	COMPLETE VERB	
		EXAMPLES BASED ON VERBS IN THIS CHAPTER						
_	a-	_	_	Ø-	S-	√geiwú	asgeiwú	
_	Ø-	_	_	i-	S-	√geiwú	eesgeiwú	
_	Ø-	_	_	<u>x</u> a-	Ø-	√.ée	ga <u>x</u> as.ée	
_	a-	_	_	Ø-	Ø-	√.ée	agas.ée	
_	Ø-	_	_	i-	Ø-	√.ée	gees.ée	
yaa	Ø-	_	na-	<u>x</u> a-	Ø-	√k'é <u>x</u> '	yaa n <u>x</u> ak'é <u>x</u> '	
yaa	a-	_	na-	Ø-	Ø-	√k'é <u>x</u> '	yaa anak'é <u>x</u> '	
yaa	Ø-	_	na-	i-	Ø-	√k'é <u>x</u> '	yaa neek'é <u>x</u> '	

The Tlingit verb complex is a lot to digest, but it is at the heart of using the language in dynamic ways. We will continue to use the chart above to show how more components are added to the verb and how it changes the appearance of the verb as well as the meaning. For now, our verbs are going to shift towards the land and sky, so we will start by reviewing some land animals and birds, adding some new ones along the way. Then we will look at other food harvesting nouns and verbs, conjugating them for 1st, 2nd, and 3rd person using the same question and answer formulas as earlier in this chapter.

VOCABULARY

guwakaan / kuwakaan	deer; peacemaker
xóots	brown bear

s'eek	black bear
tawéi	mountain sheep
jánwu / jínwu	mountain goat
dzísk'w / tsísk'w	moose

gáx	rabbit
tsaa	seal
taan	sea lion
<u>x</u> 'óon	fur seal

kindachooneit	mallard duck
ťaawá <u>k</u>	Canadian goose
gúkl'	swan
núkt	blue grouse

al'é an	s/he is hunting
al'óon.	+ a- \oslash - \oslash - \checkmark l'óon + her/him/it-(3.O).s/he-(3.S).cl-(-d, \varnothing ,-i). \checkmark hunt
	who is hunting?
aadóo sá al'óon?	aadóo + sá + + a-∅-∅-√l'óon who + voice + + her/him/it-(3.O).s/he-(3.S).cl-(-d,∅,-i).√hunt
1. /	my is hunting
a <u>x</u> al'óon.	$ax + \underline{\text{(kinship term)}} + \underline{\text{(animal)}} + a - \varnothing - \varnothing - \checkmark l'\acute{o}on$ $my - (1s.p) + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \text{her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).} \checkmark hunt$
	what is your hunting?
daa sáwé i al'óon?	$ daa + s\'{a} - w\'{e} + i + \underline{\hspace{1cm}} + a - \varnothing - \varnothing - \sqrt{l}\'{o}on $ what + voice.there + your-(2s.p) + $\underline{\hspace{1cm}} + her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{hunt} $
11 /	my is hunting
al'óon a <u>x</u>	
1 / 11/ 0	what are you hunting?
daa sá eel'óon?	$daa + s\acute{a} + \varnothing -i-\varnothing -\sqrt{l}\acute{o}on$ $what + voice + her/him/it-(3.O).you-(2s.S).cl-(-d,\varnothing,-i).\sqrt{hunt}$
	i am hunting
xal'óon.	+ \varnothing -xa- \varnothing - \checkmark l'óon + her/him/it-(3.O).i-(1s.S).cl-(-d, \varnothing ,-i). \checkmark hunt
1 / / .0	what is s/he shooting at?
daa sá a.únt?	
, ,	s/he is shooting at
a.únt.	+ a-∅-∅-√ún-t + her/him/it-(3.0).s/he-(3.S).cl-(-d,∅,−i).√shoot.[repeatedly]

what are you shooting at?	
daa + sá + ∅-i-∅-√ún-t	
$what + voice + her/him/it-(3.O).you-(2s.S).cl-(-d,\varnothing,-i).\sqrt{shoot.}[repeatedly]$	
i am shooting at	
+ Ø-xa-Ø-√ún-t	
+ her/him/it-(3.0).i-(1s.S).cl-($-d$, \varnothing , $-i$). \sqrt{shoot} .[repeatedly]	

yalooleit / sáaxw (Y)	cockles
yaak	mussels
s'áaw	Dungeness crab

nées'	sea urchin
yéin	sea cucumber
s'eex'át	shrimp
gún <u>x</u> aa	abalone

4: odoo4	s/he works on it; s/he is working on it	
yéi adaané.	yéi + a-daa-∅-∅-√né ²	
	thus + her/him/it-(3.O).around.s/he-(3.S).cl-(-d, \varnothing ,-i). $\sqrt{do/work}$ -on	
do o o ó ó: do o o o ó?	what are you working on?	
daa sá yéi daa.eené?	daa + sá + yéi + ⊘-daa-i-⊘-√né ²	
	$what + voice + her/him/it-(3.O). around. you-(2s.S). cl-(-d,\varnothing,-i). \sqrt{do/work-on}$	
ryći do organić	i am working on	
yéi daa <u>x</u> ané.	+ yéi + ∅-daa-xa-∅-√né ²	
	+ thus + her/him/it-(3.O).around.i-(1s.S).cl-($-d$, \varnothing , $-i$). $\sqrt{do/work-on}$	

PREVERB	овјест	THEMATIC	CONJUGATION	SUBJECT	CLASSIFIER	STEM	COMPLETE VERB
			EXAMPLES	BASED ON VERBS IN T	THIS CHAPTER		
_	Ø-	_	_	xa-	Ø-	√l'oon	xal'óon
_	a-	_	_	Ø-	Ø-	√l'oon	al'óon
_	Ø-	_	_	i-	Ø-	√l'oon	eel'óon
_	Ø-	_	_	<u>x</u> a-	Ø-	√ún	xa.únt
_	a-	_	_	Ø-	Ø-	√ún	a.únt
_	Ø-	_	_	i-	Ø-	√ún	ee.únt
yéi	Ø-	daa-	_	<u>x</u> a-	Ø-	√né ²	yéi daa <u>x</u> ané
yéi	a-	daa-	_	Ø-	Ø-	√né ²	yéi adaané
yéi	Ø-	daa-	_	i-	Ø-	√né ²	yéi daa.eené

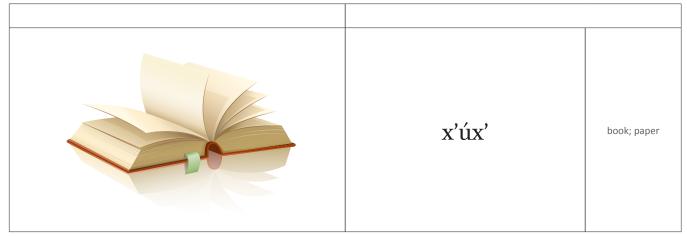


Γ		
	was'x'aan tléigu / ch'a.aaná <u>x</u> tléigu / tléi <u>k</u> w tlénx'	salmonberries
	tléi <u>k</u> w yádi	raspberries
	shákw	strawberries
	shaa <u>x</u>	gray currants

dáxw	lowbush cranberries; Lingonberry
kaxwéi <u>x</u>	high bush cranberries
ch'ei <u>x</u> '	thimbleberries
yéil'	elderberries

xákwl'i	soapberries
tleikatánk	huckleberries
<u>k</u> 'eikaxétl'k	bunchberries, Jacob's berries
<u>k</u> 'eishkaháagu	bog cranberry

	s/he is picking	
a.een.		
	who is picking?	
aadóo sá a.een?	aadóo + sá + + a-∅-∅-√.een who + voice +	
	+ her/him/it-(3.O).s/he-(3.S).cl-(−d,∅,−i).√carry-(full container)	
	my is picking	
$a\underline{x}$ a.een.	$ax + (kinship term) + (berry) + a-\varnothing-\varnothing-\sqrt{-een}$	
	$ my \cdot (1s.p) + \underline{\qquad} + her/him/it \cdot (3.O).s/he \cdot (3.S).cl \cdot (-d,\emptyset,-i).\sqrt{carry} \cdot (full\ container) $	
	what is your picking?	
daa sáwé i a.een?	daa + sá-wé + i + + a-⊘-⊘-√.een	
	$ what + voice.there + your-(2s.p) + \\ + her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{carry-(full container)} $	
	my is picking	
a.een a <u>x</u>	(animal) + a-∅-∅-√.een + ax + (kinship term)	
	+ her/him/it-(3.O).s/he-(3.S).cl-(-d, \oslash ,-i). \sqrt{carry} -(full container) + my -(1s.p) +	
1 / 0	what are you picking?	
daa sá ee.een?	daa + sá + ⊘-i-⊘-√.een	
	$what + voice + her/him/it-(3.O).you-(2s.S).cl-(-d, \emptyset, -i).\sqrt{carry-(full\ container)}$	
	i am picking	
<u>x</u> a.een.	+ ∅-xa-∅-√.een	
	+ her/him/it-(3.0).i-(1s.S).cl-($-d$, \varnothing , $-i$). \sqrt{carry} -(full container)	





atóow.	s/he is reading/counting
	+ a-⊘-⊘-√tóow
	$her/him/it-(3.O).s/he-(3.S).cl-(-d,\varnothing,-i).\sqrt{read/count/study/teach}$
xatóow.	i am reading/counting

	you are reading/counting		
eetóow.	$+ \varnothing -i-\varnothing -\sqrt{t\acute{o}ow}$ her/him/it-(3.O).you-(2s.S).cl-(-d,\varnothing,-i). $\sqrt{read/count/study/teach}$		
	s/he is studying		
sh tóo altóow.	=== + sh + tóo + a-∅-l-√tóow self's-(rflx.p) + inside + + her/him/it-(3.O).s/he-(3.S).cl-(+d,l,-i). \sqrt{r} ead/count/study/teach		
	i am studying		
sh tóo <u>x</u> altóow.			
	you are studying		
sh tóo eeltóow.	+ sh + tóo + ∅-i-l- \sqrt{t} óow self's-(rflx.p) + inside + her/him/it-(3.O).you-(2s.S).cl-(+d,l,-i). \sqrt{r} ead/count/study/teach		
alrahavaat	s/he is writing/drawing		
akshaxeet.	+ a-ka- \oslash -sha- \checkmark xeet her/him/it-(3.0).hsf.s/he-(3.S).cl-(-d,sh,-i). \checkmark poke-with-stick/write		
1 1 ,	i am writing/drawing		
ka <u>x</u> shaxeet.	+ \varnothing -ka-xa-sha- \sqrt{x} eet + her/him/it-(3.0).hsf.i-(1s.S).cl-(-d,sh,-i). \sqrt{p} oke-with-stick/write		
1 1 .	you are writing/drawing		
keeshaxeet.			
1 / 1 .	s/he is tearing/ripping/peeling		
akas'él't.	+ a-ka-Ø-Ø-√s'él'-t + her/him/it-(3.O).hsf.s/he-(3.S).cl-(-d,Ø,-i).√tear/peel.[repetitive]		
1 1/11	i am tearing/ripping/peeling		
ka <u>x</u> as'él't.			
	· not/min/ie (3/5)/mon (15/5)/er (4/5), 1// veat/pech[repentive]		
kees'él't.	you are tearing/ripping/peeling		

PREVERB	овјест	THEMATIC	CONJUGATION	SUBJECT	CLASSIFIER	STEM	COMPLETE VERB
		`	EXAMPLE	S BASED ON VERBS IN	THIS CHAPTER	•	
_	Ø-	_	_	xa-	Ø-	√tóow	xatóow
_	a-	_	_	Ø-	Ø-	√tóow	atóow
_	Ø-	_	_	i-	Ø-	√tóow	eetóow
_	Ø-	_	_	xa-	l-	√tóow	sh tóo <u>x</u> altóow
_	a-	_	_	Ø-	l-	√tóow	sh tóo altóow
_	Ø-	_	_	i-	l-	√tóow	sh tóo eeltóow
_	Ø-	ka-	_	<u>x</u> a-	sha-	√xeet	kaxshaxeet
_	a-	ka-	_	Ø-	sha-	√xeet	akshaxeet
_	Ø-	ka-	_	i-	sha-	√xeet	keeshaxeet
_	Ø-	ka-	_	<u>x</u> a-	Ø-	√s'él'	kaxas'él't
_	a-	ka-	_	Ø-	Ø-	√s'él'	akas'él't
_	Ø-	ka-	_	i-	Ø-	√s'él'	kees'él't

daa sá sh tóo eeltóow?	$\label{eq:what are you are studying?} what are you are studying?$ $\label{eq:daa + sa + sh + too + \varnothing-i-l-$\sqrt{too}w} $ $\label{eq:what + voice + self's-(rflx.p) + inside + her/him/it-(3.0).you-(2s.S).cl-(+d,l,-i).$\sqrt{read/count/study/tead}$}$		
sh tóo <u>x</u> altóow.	i am studying $ = -+ \sinh + t\acute{o}o + \varnothing -\underline{x}a-l-\sqrt{t\acute{o}ow} $ $ =$		
al'ei <u>x</u>	dancing		
kashxeet	writing		
yéi jiné	working		
ast'ei <u>x</u>	fishing		
at shí	singing		
da <u>k</u> éis'	sewing		
kasné	knitting		
yaa nakúx	driving		

al'óon	hunting			
datóow	reading			
at gas.ee	cooking (for immediate consumption)			
at sa.ee	cooking (generally)			
daxaash	cutting			
da.aak	weaving			
dagwaal	drumming			
goodé sá yaa neegút?	where are you going?			
	goo-dé + sá + yaa + na-i- \oslash - \sqrt{g} út			
do / dó voo pyrogýt	i am going to			
de/-dé yaa nxagút.	de + yaa + na-x̄a- \oslash - \lor gúttowards along + na-md.i-(1s.S).cl-(-d, \oslash ,-i). \lor walk/go-(singular)			
al'ei <u>x</u> dé	to dance			
yéi jinéide	to work			
ash koolyátdei	to play			
asťei <u>x</u> dé	to fish			
al'óonde	to hunt			

aya.áxch.	s/he hears it.		
	her/him/it-(3.O).s/he-(3.S).cl-(-d,∅,+i).√hear/listen/sound-off.[habitually]		
o áolo	i hear it.		
xaa.áxch.			
ivo ávob	you hear it.		
iya.á <u>x</u> ch.			
adzinéex'.	s/he smells it.		
	a-∅-dzi-√néex' $her/him/it-(3.O).s/he-(3.S).cl-(+d,s,+i).√smell/sniff$		
1_: //	s/he smells it.		
<u>x</u> adzinéex'.	Ø-xa-dzi-√néex' $\label{eq:partial} her/him/it-(3.O).i-(1s.S).cl-(+d,s,+i).√smell/sniff$		
• 1 • / ,	s/he smells it.		
idzinéex'.	Ø-i-dzi-√néex' $her/him/it-(3.O).you-(s2.S).cl-(+d,s,+i).√smell/sniff$		
jee adinook.	s/he feels/touches it.		
	jee + a-Ø-di-√nook ³		
	possession + her/him/it-(3.0).s/he-(3.5).cl-(+d, \emptyset ,+i). $\sqrt{\text{feel/touch}}$ s/he feels/touches it.		
jee <u>x</u> dinook.	jee + ∅-xa-di-√nook ³		
	possession + her/him/it-(3.O).i-(1s.S).cl-(+d, \emptyset ,+i). $\sqrt{\text{feel/touch}}$		
ing idire sol-	s/he feels/touches it.		
jee idinook.	$\label{eq:continuous} jee + \varnothing \mbox{-i-di-}\sqrt{nook} \ ^3$ $possession + her/him/it-(3.O).you-(2s.S).cl-(+d,\varnothing,+i).\sqrt{feel/touch}$		

PREVERB	ОВЈЕСТ	THEMATIC	CONJUGATION	SUBJECT	CLASSIFIER	STEM	COMPLETE VERB			
EXAMPLES BASED ON VERBS IN THIS CHAPTER										
_	Ø-	_	_	xa-	Ø-	Ç <u>x</u>	xaa.áxch			
_	a-	_	_	Ø-	Ø-	Ç <u>x</u>	aya.áxch			
_	Ø-	_	_	i-	Ø-	Ç <u>x</u>	iya.á <u>x</u> ch			
	Ø-	_	_	xa-	dzi-	√néex'	xadzinéex'			
_	a-	_	_	Ø-	dzi-	√néex'	adzinéex'			
_	Ø-	_	_	i-	dzi-	√néex'	idzinéex'			
jee	Ø-	ka-	_	<u>x</u> а-	di-	√nook ³	jee <u>x</u> dinook			
jee	a-	ka-	_	Ø-	di-	√nook ³	jee adinook			
jee	Ø-	ka-	_	i-	di-	√nook ³	jee idinook			