ʕimtii (name): _____

ńaas (date): _____

Counting in nuučaańuł

Numbers 1 to 10

Do you know how to count in nuučaańuł? Let's practice reciting numbers 1 to 10 by counting animals, money, days, and other things.

Activity #1: How Many Animals?

Each box has a sentence in nuučaańuł describing a certain number of animals doing an activity.

Draw a picture for each sentence that includes the correct number, animal, and activity. Then, try reading each sentence out loud.

ḥuptaaʔaƛʔał ʔaƛpučink kʷašuuṁinḥ.	ʔuuksnaaʕał hupkimłʔis ċawaačink čimsʔii.	tuuxtuuxʷaʔał ċawaakʷałink ẏaaẏaaqyimłṁinḥ.
huyaałʔał ńupučink kiwitaanaṁinḥ.	yaacpanačʔał ʔaƛakʷałink ẏaẏaaqinuuḥ.	ʔuʔiisʔał ƛiƛiiḥańuuḥ muučink ṫuṫupčasṁinḥ.

naʔaataḥʔał himwiċa suučuu čikinism̓inḥ	ʔuyiiqʔał čapac ċaċaawista ḥayučink ċimt̓uum̓inḥ.	ʔeʔiiḥʔimłm̓inḥ qacċačink ʕiitniiƛ.
	nunuukʔał ʔuʔuyaqḥ ʔapčinkšiƛ ʔaaƛuu piišpišm̓inḥ.	

Activity #2: Make Your Own Counting Story!

Write a new counting story in nuučaan̓uł. Use the vocabulary charts below and other words you have learned.

You can also visit Ucluelet dialect domain sets (https://bit.ly/3qhKrFK), FirstVoices (https://bit.ly/35L7UWj), or ask a fluent language speaker from your community to help you.

Instructions

1. Choose some objects that you want to try counting in your story. Here are some examples:

   - vehicles

   - people

   - stars

   - trees

   - Cultural activities

   - musical instruments

2. Use your nuučaan̓uł vocabulary to write a counting story about the words that you chose.

   Each sentence should use a different number from 1 to 10.

3. Sketch a picture to go along with each sentence in your story.

4. Make a good copy of your story on blank paper. Each page should have one sentence and one picture.

5. When you're finished, share your story with a younger language learner!

   You can act out your story while you read aloud, or you can ask your partner to act it out while you read.

children - t̓aatn̓eʔis	
One child	ćawaak t̓an̓eʔis
Two children	ʔaƛa t̓aatn̓eʔis
Three children	qacća t̓aatn̓eʔis
Four children	muu t̓aatn̓eʔis
Five children	sučа t̓aatn̓eʔis
Six children	n̓upu t̓aatn̓eʔis
Seven children	ʔaƛpu t̓aatn̓eʔis
Eight children	ʔaƛakʷał t̓aatn̓eʔis
Nine children	ćawaakʷał t̓aatn̓eʔis
Ten children	ḥayu t̓aatn̓eʔis

Created in collaboration with Learning Bird

dollars - taanaa	
One dollar	n̓upqimł
Two dollars	ʔaƛqimł
Three dollars	qacc̓aqimł
Four dollars	muuqumł
Five dollars	suč̓aqimł
Six dollars	n̓upuqumł
Seven dollars	ʔaƛpuqumł
Eight dollars	ʔaƛakʷałqimł
Nine dollars	c̓awaakʷałqimł
Ten dollars	ḥayuqumł

days - quƛ̓aač̓iƚii	
One day	n̓upč̓iił
Two days	ʔaƛčiił
Three days	qacċačił
Four days	muučiił
Five days	suc̓ačił
Six days	n̓upučił
Seven days	ʔaƛpučił
Eight days	ʔaƛakʷałčił
Nine days	c̓awaakʷałčił
Ten days	ḥayučił

years - quṁaaqʔičḥii
One year	ṅupqʔičḥ
Two years	ʔaƛqʔičḥ
Three years	qacċaqʔičḥ
Four years	muuqʔičḥ
Five years	sučaqʔičḥ
Six years	ṅupuqʔičḥ
Seven years	ʔaƛpuqʔičḥ
Eight years	ʔaƛakʷałqʔičḥ
Nine years	ċawaakʷałqʔičḥ
Ten years	ḥayuqʔičḥ