

# Pum Opunvkv Pun Yvhiketv Pun Fulletv



Our Language  
Our Songs  
Our Ways

Note: This is a draft of a textbook. Some parts are still incomplete. We would be grateful for any comments. -Jack Martin, Margaret Mauldin, Gloria McCarty, 2003.

### **Acknowledgments / Mvtô!**

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## The Creek (Muskogee) language

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### Vocabulary

**estönkô** how are you?

**estönkis os** I'm fine

**mvtô** thank you

**hēr's ci** hello

**ehe** yes

**mönks, mönko** no

**enkâ** okay

**hvö** okay (in answer to a request)

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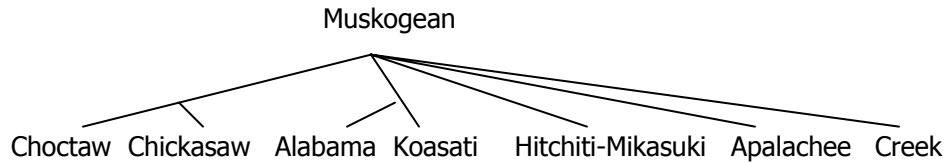
Creek (or Muskogee, Muscogee) is a living language spoken in Oklahoma and Florida. It was formerly spoken by a number of **etvlwv** or small tribes in what is now Alabama and Georgia. Some groups speaking Creek migrated to Florida in the 1700's, where they became known as Seminoles. In the 1830's, most Creeks and Seminoles were forced to move to Indian Territory. Today, Creek is spoken in three locations:

- the Muscogee (Creek) Nation of Oklahoma
- the Seminole Nation of Oklahoma
- the Seminole Tribe of Florida

Historically, the capital of the Muscogee (Creek) Nation was Okmulgee (Creek **Ökmulke**). The old tribal headquarters is now the Creek Council House Museum. The new tribal headquarters in Okmulgee was built in the 1970's. Wewoka (Creek **Ue-wohkv** or "barking water") is the capital of the Seminole Nation. Many place names (Tulsa, Tallahassee, Wetumka, Eufaula, Weleetka, Sasakwa, Konawa) in Oklahoma, Florida, Alabama, and Georgia are Creek.

Some people prefer the term 'Creek', and some prefer the term 'Muskogee'. The word in Creek is **Maskoke**. It has no other meaning. The term 'Creek' is slightly broader and is used here to include dialects spoken by Seminoles.

Creek belongs to a family of languages called Muskogean:



The Muskogean family once stretched from Louisiana to Georgia and is the most important language family in the South. Much of eastern Oklahoma (four of the Five Civilized Tribes) is Muskogean territory. The languages are very different from each other--a little more different than Spanish and French. Because of this, it's thought that the language ancestral to the modern languages was spoken about 3,000 years ago.

Missionaries began extensive work on Creek in Indian Territory in the 1800's. They taught students how to read and write, and with them developed a practical alphabet based in part on the English alphabet. Creek speakers published many laws and other materials before Oklahoma statehood.

When Oklahoma became a state, Creek ceased to have the same importance it once did. Creek and Seminole lands in Indian Territory were parceled out to non-Creeks, so that Creek speakers no longer formed a contiguous group. As a result, Creek is an endangered language today. Most people who speak Creek are grandparents or great-grandparents. Few children are learning the language in schools.

The language you are learning in this textbook is an ancient language. The opportunity you have to hear it and speak it is rare. We hope you have respect for the language and for those who wish to pass it on to others.

## The alphabet

---

### Vocabulary

**cokv** book, newspaper, paper,  
letter

**eshoccickv** pen, pencil

**vhvöke** door

**vhvökuce** window

**mvhayv** teacher

**cokv-hēcv** student

**cvhöcefkv** my name

---

The Creek alphabet has been in use since 1853. We have added a few extra marks above and below vowels to help people learning the language. These are not used elsewhere.

- a**    **ayö** hawk. Long as in *father*.  
      **ăkketv** to bite. Short as in *box*. (Only found before *h* and *k*.)
- c**    **cesse** mouse. As in *such*.
- e**    **ēckö** roasted corn. Long as in *feed*.  
      **efv** dog. Short as in *hit*.
- f**    **fo** bee. As in *foot*.
- h**    **halö** tin can. As in *heel*.
- i**    **ehjwv** his wife. As in *hey*.  
      **Lētkis**. I'm running. As in *beed*. (at the ends of sentences)
- k**    **kapv** coat. As in *skin*.
- l**    **lucv** turtle. As in *loo*.
- m**    **meskē** summer. As in *moose*.
- n**    **nerē** night. As *noot*.
- o**    **ofv** inside. Long as in *coode*.  
      **öpv** owl. Short as *hootel*.
- p**    **penwv** turkey. As in *spin*.



- r**    **rvrö** fish. Not found in English: Say **l**, but force air over tongue.
- s**    **svm<sup>p</sup>v** basket. As in *sound*.
- t**    **tvffö** grasshopper. As in *top*.
- u**    **sutv** sky. Short as in *put*.
- v**    **vce** corn. Short as in *sofa*.
- w**    **wakv** cow. As in *wait*.
- y**    **yvn<sup>v</sup>sv** buffalo. As in *yet*.

Some vowels may be combined:

- ae**    **Aeha!** an exclamation.
- ie**    **iemetv** to hand to.
- vö**    **vhvöke** door.
- eu**    **cēmeu** you, too.
- ue**    **uewv** water.

For English speakers, the difficult letters to remember are **c**, **i**, **r**, and **v**.

Creek makes a distinction between short and long vowels. Long vowels are held longer. Listen carefully to the difference between the following:

|     | Short   | Long                                  |
|-----|---|---------------------------------------|
|     | <b>v, ä</b>   | <b>a</b>                              |
|     | <b>e</b>  | <b>ē</b>                              |
|     | <b>u, ö</b>   | <b>o</b>                              |
| Ex. | <b><u>f</u>yk<sup>v</sup> vine, <b><u>f</u>ä<sup>k</sup>ke</b> soil</b> | <b><u>f</u>ak<sup>v</sup> hunting</b> |
|     | <b><u>e</u>cke</b> mother   | <b><u>ē</u>ckö</b> roasted corn       |
|     | <b><u>c</u>ukö</b> house, <b><u>c</u>ökw<sup>v</sup></b> mouth          | <b><u>c</u>ok<sup>v</sup> book</b>    |

The short vowels **ä** and **ö** are variants of **v** and **u**. They have a little more of the quality of **a** and **o**, but are short. Outside this course, some people spell them with **v** and **u**, and some people spell them with **a** and **o**.

Vowels and diphthongs are sometimes nasal. These are written **ạ, ọ, ụ, ẹ̄, ṿ**, etc.

Creek has tone: **nake** thing vs. **nâke** what.

Consonants can be doubled, and then are held longer:

**etö** tree  
**hvce** tail

**cettö** snake  
**hvcce** stream

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## Exercises

1 Have your **mvhayv** say the following words several times and try to hear whether she's saying the (a) word, the (b) word, or the (c) word:

- |                                   |                           |                     |
|-----------------------------------|---------------------------|---------------------|
| a <b>läksv</b> hoof               | b <b>laksv</b> liar       |                     |
| a <b>fvkv</b> vine                | b <b>fakv</b> hunting     |                     |
| a <b>hvce</b> tail                | b <b>hvcce</b> river      | c <b>hacē</b> drunk |
| a <b>ele</b> his/her foot         | b <b>elē</b> dead         |                     |
| a <b>ehe</b> her husband          | b <b>ehe</b> yes          |                     |
| a <b>nake</b> thing               | b <b>nâke</b> what        |                     |
| a <b>hēces</b> he's looking at it | b <b>hêces</b> he sees it |                     |

Pair up and practice saying each until your partner can tell which you're saying.

2 **V** or **a**? Listen to the following words as they are read and try to figure out whether the sound is a **v** (short) or **a** (held long):

- |                                 |                               |
|---------------------------------|-------------------------------|
| a <b>t__ffo</b> grasshopper     | h <b>__t__me</b> car          |
| b <b>k__fe</b> coffee           | i <b>__yo</b> hawk            |
| c <b>luc__</b> turtle           | j <b>y__n__s__</b> buffalo    |
| d <b>cvpuc__</b> my grandfather | k <b>s__t__</b> apple         |
| e <b>k__pv</b> coat             | l <b>p__k__n__</b> peach      |
| f <b>w__kv</b> cow              | m <b>h__lp__t__</b> alligator |
| g <b>ef__</b> dog               |                               |

3 **E** or **ē**? Do the same for **e** (short) and **ē** (held long):

- |                      |                            |
|----------------------|----------------------------|
| a <b>__cö</b> deer   | c <b>__kvnv</b> land       |
| b <b>f__ke</b> heart | d <b>__kv</b> his/her head |

- e **\_\_wvnwv** his/her sister
- f **wakv-p\_\_s\_\_** milk
- g **vp\_\_ssē** fat
- h **m\_\_sk\_\_** summer

4 Use the right diphthong:

- a **hǒp\_\_wv** child
- b **vh\_\_kuce** window
- c **l\_\_kē** deep

## More on the alphabet

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### Vocabulary

**herē** good  
**here-mahē** very good  
**hvse-eskērkv** clock  
**mvhakov-cukō** school

**pōkkō** ball  
**ōhliketv** chair  
**hiyōwat** now  
**Cehecarēs** I'll see you

---

In the nineteenth century, the Creek First Reader introduced the alphabet by combining letters into two- and three-letter syllables. We use the same method here:

Two-letter syllables:

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| ca | ce | ci | co | cu | cv |
| fa | fe | fi | fo | fu | fv |
| ha | he | hi | ho | hu | hv |
| ka | ke | ki | ko | ku | kv |
| la | le | li | lo | lu | lv |
| ma | me | mi | mo | mu | mv |
| na | ne | ni | no | nu | nv |
| pa | pe | pi | po | pu | pv |
| ra | re | ri | ro | ru | rv |
| sa | se | si | so | su | sv |
| ta | te | ti | to | tu | tv |
| wa | we | wi | wo | wu | wv |
| ya | ye | yi | yo | yu | yv |

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| af | ef | if | of | uf | vf |
| ak | ek | ik | ok | uk | vk |
| al | el | il | ol | ul | vl |
| am | em | im | om | um | vm |
| an | en | in | on | un | vn |
| ap | ep | ip | op | up | vp |
| as | es | is | os | us | vs |
| at | et | it | ot | ut | vt |

Three-letter syllables:

|     |     |      |      |     |     |
|-----|-----|------|------|-----|-----|
| sak | sek | sik  | sok  | suk | svk |
| lak | lek | lik  | lok  | luk | lvk |
| mas | mes | mis  | mos  | mus | mvs |
| mat | met | mit  | mot  | mut | mvt |
| hak | hek | hik  | hok  | huk | hvk |
| has | hes | his  | hos  | hus | hvs |
| mak | mek | mik  | mok  | muk | mvk |
| man | men | min  | mon  | mun | mvn |
| hal | hel | hil  | hol  | hul | hvl |
| nak | nek | nik  | nok  | nuk | nvk |
| fas | fes | fis  | fos  | fus | fvs |
| cas | ces | cis  | cos  | cus | cvs |
| spa | spe | spi  | spo  | spu | spv |
| sla | sle | sli  | slo  | slu | slv |
| yek | yes | yet  | yec  | yun | yvn |
| yok | cem | fen  | kut  | mah | con |
| hon | pun | lof  | yat  | kat | res |
| ska | hvl | hvt  | hom  | cet | lof |
| wol | wik | sap  | net  | pel | cak |
| wak | ket | fv̄t | yen  | sko | poh |
| rak | ken | pok  | lv̄f | hop | tat |
| cef | cof | rah  | mvt  | cuf | cvf |

Four- and five-letter syllables:

wvnh    cvmh    kvnks

---

## Exercises

1 Real language: Try reading the following:




Es·tǎn·kô!




Hǎm·pǎks cē!


Mv·tô!

Es·te mas·ko·ke em pu·nv·kv kēr·ri·yēs.

2 Try reading the following illustrations from the Creek First Reader:

|  |  |  |
|--|--|--|
| <p><i>Cuko.</i></p>  <p>CUKO.</p> | <p><i>Efu.</i></p>  <p>EFV.</p> | <p><i>Eco.</i></p>  <p>ECO.</p> |
|--|--|--|

|  |  |  |
|--|--|--|
| <p><i>Fuco.</i></p>  <p>FUOO.</p> | <p><i>Pvlvknv.</i></p>  <p>PVLVKNV.</p> | <p><i>Enke.</i></p>  <p>ENKE.</p> |
|--|--|--|

|  |  |  |
|--|--|--|
| <p><i>Es Cvpa<br/>yechv.</i></p>  <p>ES CVPA YECKV.</p> | <p><i>Es cvllv.</i></p>  <p>ES CVLLV.</p> | <p><i>Oh liketv.</i></p>  <p>OH LIKETV.</p> |
|--|--|--|

## Heyv eshoccickvt ôs 'This is a book', Eshoccickvt ôwv? 'Is that a book?'

---

### Vocabulary

**heyv, yv** this  
**mv** that  
**vnhesse** my friend  
**'skotkv** scissors

**hõvvnwv** male, man  
**hõktē** female, woman  
**põkkēccv** ball player

---

The words **heyv** and **mv** mean 'this' and 'that'. In 'be' sentences ('be', 'am', 'is', 'are'), the word meaning 'be' comes at the end. A **-t** can appear on both noun phrases, but the first is often dropped:

| <u>Noun phrase (-t)</u>                       | <u>Noun phrase -t</u>       | <u>ôs</u>        |
|---|-----------------------------|------------------|
| <b>Heyv(t)</b><br>this-T<br>'This is a book.' | <b>cokvt</b><br>book-T      | <b>ôs.</b><br>is |
| <b>Mv(t)</b><br>that-T<br>'That is a pen.'    | <b>eshoccickvt</b><br>pen-T | <b>ôs.</b><br>is |

When you use **-t** and say **Heyvt cokvt ôs**, it means 'This is a book (as opposed to everything else)'.

Questions end in **-v**:

**Heyv cokvt ôs.** This is a book.  
**Heyv cokvt ôwv?** Is this a book?

**Mv eshoccickvt ôs.** That is a pen.  
**Mv eshoccickvt ôwv?** Is that a pen?

Pronouns ('it', 'he', etc.) can be left out in Creek: the following are complete sentences:

|                       |                      |
|-----------------------|----------------------|
| <b>Cokvt ôwv?</b>     | Is [it] a book?      |
| <b>Ehe, cokvt ôs.</b> | Yes, [it] is a book. |

## Ōh-ōnvkv (reading)

Heyv hvse-eskērvkt ôs.  
Pōkkōt ôvv?  
Mōnks, hvse-eskērvkt ôs.



Heyv vnhesset ôs. Hōktēt ôs.  
Heyv hōktē vnhesset ôs.  
Hōnvnwvt ôvv?  
Mōnks, hōktēt ôs.



---

## Exercises

1 Introduce yourself and someone else along the following lines:

Mary cvhōcefvkt ôs.  
Yv vnhesset ôs.  
Cokv-hēcvt ôs.  
Hōnvnwvt ôs.

My name is Mary.  
This is my friend.  
[He/She] is a student.  
[He] is a man.

2 Answer with *ehē*:

Ex. Cokvt ôvv?

Ehē, cokvt ôs.

Mv hōktēt ôvv?  
Mv vnhesset ôvv?  
Mv hōnvnwvt ôvv?  
Vnhesse pōkkēccvt ôvv?  
Mary hōktēt ôvv?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Give the question corresponding to the answer:

Ex. Eshoccickvt ôvv?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Ehē, eshoccickvt ôs.  
Ehē, cokvt ôs.  
Ehē, mvhayvt ôs.  
Ehē, pōkkōt ôs.  
Ehē, hōktēt ôs.



## Heyv nâket ôwv? 'What's this?'

---

### Vocabulary

**efv** dog  
**pose** cat  
**fucö** duck  
**răkkö** horse  
**wakv** cow  
**cöwatv** goat

**penwv** turkey  
**sökhv** hog  
**tölöse** chicken  
**săsăkwv** goose  
**yvpefikv** sheep  
**vpuekv** tame animal

---

'What' in Creek is **nâke**. In 'what' questions and other questions requiring a long answer, the sentence ends in **-a**:

**Heyv eshoccickvt ôs.**  
**Heyv nâket ôwa?**  
**Eshoccickvt ôs.**

This is a pen.  
What is this?  
It's a pen.

**Mv cokvt ôs.**  
**Mv nâket ôwa?**  
**Cokvt ôs.**

That is a book.  
What is that?  
It's a book.

Notice that the question word doesn't move in Creek.

There's a short way to say **ôwv** and **ôwa**: just use **te** and **tē**, respectively:

**Heyv eshoccickvt ôwv?**  
**Hey eshoccickv te?**

Is this a pen? (long way)  
Is this a pen? (short way)

**Heyv nâket ôwa?**  
**Heyv nâke tē?**

What is this? (long way)  
What's this? (short way)

Another small word **tv** is very useful:

**Heyv tv?**  
**Mv tv?**

What about this?  
What about that?

### Öh-önkv



Heyv nâket ôwa? Wakvt ôwv?  
Ehe, wakvt ôs.

Vpuekvt ôwv?  
Ehe, vpuekvt ôs.

Heyv nâket ôwa? Wakvt ôwv?  
Mõnks, hõnvnwvt ôs.



Heyv tv? Nâke tē?  
Tõlõset ôs.  
Ehe, tõlõset ôs. Heyv tõlõse vpuekvt ôwv?  
Ehe, vpuekvt ôs.  
Heyv vnheset ôwv? Mõnks, tõlõset ôs!

Heyv tõlõse hõnvnwvt ôwv? Ehe, hõnvnwvt ôs.

---

## Exercises

- Which is bigger/biggest?  
a efv                      b fõcõ                      c räkkõ  
a yvpefikv                b penwv                    c pose  
a wakv                     b cõwatv                 c sâsäkwv  
a tõlõse                    b räkkõ                    c pose
- List all the **fuswv** (birds):
- List the animals you get **wakv-pesē** (milk) from:
- List the animals you wouldn't eat:

## Heyv cokv catēt ôs 'This book is red', Mv cokv hvtkēt ôwv? 'Is that book white?'

---

### Vocabulary

**catē** red  
**hōlattē** blue  
**lanē** green, yellow, brown

**hvtkē** white  
**lvstē** black

---

**Heyv** 'this' and **mv** 'that' can be used with nouns:

**heyv cokv** this book  
**mv cokv** that book

Sentences like 'This book is red' follow the pattern below:

| <u>Noun phrase (-t)</u>                                   | <u>Adjective -t</u>   | <u>ôs</u>        |
|---|-----------------------|------------------|
| <b>Heyv cokv(t)</b><br>this book-T<br>'This book is red.' | <b>catēt</b><br>red-T | <b>ôs.</b><br>is |

|  |                          |                    |
|--|--------------------------|--------------------|
| <b>Mv eshoccickv(t) lvstēt</b><br>that pen-T<br>'Is that pen black?' | <b>lvstēt</b><br>black-T | <b>ôwv?</b><br>is? |
|--|--------------------------|--------------------|

Notice that adjectives end in **-ē** in Creek. You can use **te** here, too:

|                                  |                                |
|----------------------------------|--------------------------------|
| <b>Mv eshoccickv lvstēt ôwv?</b> | Is that pen black? (long way)  |
| <b>Mv eshoccickv lvstē te?</b>   | Is that pen black? (short way) |

### Ōh-ōnvkv



Heyv răkkō lvstēt ôs. Catē te?  
Mōnks, lvstēt ôs.  
Heyv răkkōt vnhesset ôs.

Heyv tv? Lvstēt ôwv?  
Mōnks, hvtkēt ôs. Yv penwv hvtkēt ôs.



---

## Exercises

1 Which color describes plants?

2 Which colors are opposites?

3 Answer the questions in Creek:

a Heyv nâke te?

b Heyv vpuekv hvtkē te?

c Hōlattēt ôwv?



4 Answer the **vpōhkv** (question):

a Heyv nâket ôwa?

b Vpuekvt ôwv?

c Hvtkē te?



## Mv cokv lvstē 'that black book'

---

### Vocabulary

**rākkē** big, large  
**cutkē, cutkusē** small, little  
**mōcvvē** new  
**leskē** old (of a thing)  
**cvmpē** sweet

**hōmē** bitter  
**hiyē** hot  
**kvsvppē** cold  
**fvmpē** stinky

---

An adjective can be used within a noun phrase to modify a noun:

**mv cokv lvstē** that black book  
**heyv efv cutkē** this small dog

Notice the placement of the adjective. These noun phrases can then be used in sentences:

**Yv(t)**  
this-T  
'Is this a black pen?'

**eshoccickv lvstēt**      **ōwv?**  
pen                      black-T              is?

**Mv eshoccickv lvstē(t)**  
that pen              black-T  
'Is that black pen big?'

**rākkēt**      **ōwv?**  
big-T              is?

Be careful not to confuse sentences like **Yv(t) eshoccickv lvstēt ôs** 'This is a black pen' and **Yv eshoccickv(t) lvstēt ôs** 'This pen is black'. The first identifies something as a black pen; the second identifies a pen as black. Often there is a pause after the subject.

### Ōh-ōnvkv

Heyv vnhesse mōcvvēt ôs.  
Nāket ôwv?  
Efv ôs!  
Rākkē te? Mōnks, cutkēt ôs.  
Efv cutkēt ôs.



Heyv tv? Vnhesset ôwv?  
Mōnks. Wakvt ôs.  
Yv wakv fvmpēt ôs!

---

## Exercises

1 Connect the opposites!

|        |           |
|--------|-----------|
| rākkē  | hōmē      |
| lvstē  | hōnvnwv   |
| kvsppē | cokv-hēcv |
| leskē  | mv        |
| cvmpē  | hvtkē     |
| hōktē  | cutkē     |
| mvhayv | hiyē      |
| yv     | mucvsē    |

2 Add an adjective to modify the noun:

Ex. mv pose mv pose cutkē

|   |               |       |
|---|---------------|-------|
| a | yv cokv       | _____ |
| b | mv eshoccickv | _____ |
| c | vnhesse       | _____ |
| d | wakv          | _____ |

3 Combine the two questions into one:

Ex. Cokvt ôwv? Lvstēt ôwv? Cokv lvstēt ôwv?

|   |                             |       |
|---|-----------------------------|-------|
| a | Poset ôwv? Cutkēt ôwv?      | _____ |
| b | Eshoccickvt ôwv? Catēt ôwv? | _____ |
| c | Efvt ôwv? Lanēt ôwv?        | _____ |
| d | Sōkhvt ôwv? Rākkēt ôwv?     | _____ |

## Rākke-mahē 'very big'

---

### Vocabulary

**mvnettē** young  
**vculē** old (usually of a male)  
**hōktvlē** old (of a female)  
**mahē** tall

**kōcōknē** short  
**sulkē** many, a lot, much  
**nvcōmē, nvcōwē** few, not many,  
not much

---

Degree can be shown in adjectives by adding **-mahē** 'very':

|                              |                              |
|------------------------------|------------------------------|
| <b>vculē</b> old (of a male) | <b>vcule-mahē</b> very old   |
| <b>herē</b> good             | <b>here-mahē</b> very good   |
| <b>cvmpē</b> sweet           | <b>cvmpe-mahē</b> very sweet |

Notice that the vowel at the end of the adjective is short here (**-e**).

Another way to indicate degree is with **ōrēn** 'really, a lot':

|                                |                          |
|--------------------------------|--------------------------|
| <b>Yv cokv leske-mahēt ôs.</b> | This book is very old.   |
| <b>Yv cokv ōrēn leskēt ôs.</b> | This book is really old. |

---

### Exercises

1 Change one part each time to form a new sentence:

|   |       |       |       |
|---|-------|-------|-------|
| a | Yv    | cokvt | ôs.   |
| b | _____ | _____ | _____ |
| c | _____ | _____ | _____ |
| d | _____ | _____ | _____ |
| e | _____ | _____ | _____ |

2 Express yourself! Use **-mahē** 'very':

Ex. Yv sōkhv rākkēt ôs.                      Yv sōkhv rākke-mahēt ôs.

|   |                          |       |
|---|--------------------------|-------|
| a | Yv eshoccickv leskēt ôs. | _____ |
| b | Vnhesse kōcōknēt ôs.     | _____ |
| c | Yv mvhayv mvnettē te?    | _____ |
| d | Yv ōhliketv cutkēt ôs.   | _____ |
| e | Yv cokv leskēt ôs.       | _____ |
| b | Mv cokv catēt leskēt ôs. | _____ |

## **Cokv-hēcv̄t ôwis 'I am a student', Mvhayvt ōntskv? Are you a teacher?**

---

### **Vocabulary**

**vne** I

**cēme** you

**ēme** he/she

**pome** we

**este** person

**este-cate** Indian

**este-lane** Asian

**este-hvtke** white person

**este-lvste** black person

**este-Maskoke** Muskogee, Creek

**este-Semvnole** Seminole

**ōmvlkv** all, everything

**este-ōmvlkv** everyone

---

The pronouns in Creek are:

**vne** 'I'

**cēme** 'you'

**ēme** 'he/she'

**pome** 'we'

Pronouns are not used much in Creek because verbs include person markers. Pronouns sometimes contract: the expression **Cēme tv?** 'How about you?' is usually shortened to **Centv?**. Instead of **ēme** 'he/she', the word **mv** 'that' is often used.

Here are the different persons for 'be':

**ôwis** I am

**ōntskes (ôwetskes)** you are

**ôś (ôwes)** he/she/it is

**ôwēs** we are

**ôwatskes** y'all are

Here are some examples:

**Mvhayvt ôwis.** I am a teacher.

**Cokv-hēcv̄t ôwēs.** We are students.

**Este-Maskoket ôwis.** I am Muskogee.

(Note: usually the same form of the noun is used for singular and plural.)

Here are the question forms of 'be':



**ôwiyv?** am I?  
**ňntskv?** are you?  
**ôwv?** is he/she/it?  
**ôweyv?** are we?  
**ôwatskv?** are y'all?

---

## Exercises

1 Take turns reciting the pronouns and different forms of 'be' in class.

2 Change the sentence so that it fits the pronoun in parentheses:

Ex. Mvhayvt ôwis. (ēme) Mvhayvt ôs.

a Cokv-hēcvt ôwēs. (cēme) \_\_\_\_\_

b Este-Semvnolet ôwis. (pome) \_\_\_\_\_

3 Answer the questions with *ehç*:

a Mvhayvt ōntskv? \_\_\_\_\_

b Pokkēcvt ōntskv? \_\_\_\_\_

## Heyv cokv tokot ôs 'This is not a book'

---

### Vocabulary

**atvme** car  
**perrö** boat  
**perrö-tvmkv** airplane  
**escunēckv** truck  
**nene** road  
**cukö** house  
**kvtöpökv, kvpötökv** hat, cap

**hönnv** dress  
**hvtekpikv** pants  
**kapv** coat  
**'stelepikv** shoe(s)  
**nake** thing  
**nak-ömvikv** everything

---

To say 'not' with a noun, **toko** is used:

|                           |                     |
|---------------------------|---------------------|
| <b>cokv</b> book          |                     |
| <b>Yv cokvt ôs.</b>       | This is a book.     |
| <b>Yv cokv tokot ôs.</b>  | This is not a book. |
| <b>Yv cokv tokot ôwv?</b> | Isn't this a book?  |

Here are the different persons for **toko**:

|                               |                          |
|-------------------------------|--------------------------|
| <b>Mvhayv tokot ôwis.</b>     | I am not a teacher.      |
| <b>Mvhayv tokot ôwetskes.</b> | You are not a teacher.   |
| <b>Mvhayv tokot ôs.</b>       | He/She is not a teacher. |
| <b>Mvhayv tokot ôwēs.</b>     | We are not teachers.     |
| <b>Mvhayv tokot ôwatskes.</b> | Y'all are not teachers.  |

To say 'also', a suffix **-u** is added to a noun phrase (or **-ö** after **v**):

|                        |                              |
|------------------------|------------------------------|
| <b>vne</b> I, me       | <b>vneu</b> me, too          |
| <b>cēme</b> you        | <b>cēmeu</b> you, too        |
| <b>mv efv</b> that dog | <b>mv efvö</b> that dog, too |

When **-u** is added to a noun phrase, **-t** is never used with it.

### Öh-önvkv



Estönkô!  
Sammy cvhocefkv t ôs.  
Mvhayvt ôwis.

Yv vnhesset ôs.  
 Vnhesseu mvhayvt ôs.  
 Cokv-hēcv tokot ôs.  
 Pökkēccvt ôs.  
 Vneu pökkēccvt ôwis.



Centv? Cēmeu mvhayvt ōntskv?  
 Cēmeu pökkēccvt ōntskv?  
 Este-Maskoket ōntskv?

---

## Exercises

1 Practice the pattern *Yv cokv tokot ôs* by replacing *cokv* with the following noun phrases:

- a (atvme) \_\_\_\_\_
- b (perrō-tvmkv) \_\_\_\_\_
- c (efv lvstē) \_\_\_\_\_
- d (mv atvme leskē) \_\_\_\_\_

2 Use four sentences to describe what you are not:  
 Ex. Mvhayv tokot ôwis.

- a \_\_\_\_\_
- b \_\_\_\_\_
- c \_\_\_\_\_
- d \_\_\_\_\_

3 Try to get the rest of the class to identify a particular object in the room by stating what it is not. (For example: *Yv cokv tokot ôs. Ōhliketvō tokot ôs. Eshoccickvō tokot ôs.*)

4 Use *-u* 'also' with the pronoun in parentheses to form a sentence:  
 Ex. Cokv-hēcvt ôwis. (vne) Vneu cokv-hēcvt ôwis.

- a Cokv-hēcvt ōntskv? (cēme) \_\_\_\_\_
- b Mvhayvt ôwis. (vne) \_\_\_\_\_
- c Mvhayvt ōntskv? (cēme) \_\_\_\_\_
- d Pökkēccvt ôwis. (vne) \_\_\_\_\_
- e Pökkēccvt ōntskv? (cēme) \_\_\_\_\_

## Vm efv 'my dog', cvcke 'my mother': Possession

---

### Vocabulary

**ecke** his/her mother

**erke** his/her father

**epuse** his/her grandmother

**epuca** his/her grandfather

**esăkp** his/her arm

**enke** his/her hand

**ekv** his/her head

**ecökwv** his/her mouth

**efēke** his/her heart

**ele** his/her leg, foot

**môwis** but

---

There are two ways to say 'my' in Creek:

**vm efv** my dog

**vm atvme** my car

**vm pose** my cat

**cvcke** my mother

**cvśăkp** my arm

**cvpuse** my grandmother

For parts of the body and family terms (i.e., nouns indicating relationship), **cv-** is used. For other types of nouns (mostly things that can be transferred), **vm** is used. Here are the complete sets of prefixes:

**vm** my

**cem** your

**em** his/her/its/their

**pum** our

**cv-** my

**ce-** your

**e-** his/her/its/their

**pu-** our

Examples:

**vm efv** my dog

**cem efv** your dog

**em efv** his/her/their dog

**pum efv** our dog

**cvcke** my mother

**cecke** your mother

**ecke** his/her/their mother

**pucke** our mother

A sound change affects the **vm** set: final **m** is used before vowels and consonants made by closing the lips (**p, m**); forms ending in **n** are used before all other consonants:

**vn cukö** my house

**cen cukö** your house

**en cukö** his/her house

**pun cukö** our house

A possessor may be a full noun phrase. In this case, a form of **em** is used:

**Bill em efv** Bill's dog  
**Mary en cukõ** Mary's house  
**cvcke em atvme** my mother's car

### Õh-õnvkv



Justin cvhöcefvkvt ôs.  
Cokv-hēcvt ôwis.  
Yv vm efvt ôs.  
Vm efv lanēt ôs.

Yv vnheset ôs.  
Jenny ehöcefvkvt ôs.  
Em efv hvtkēt ôs.  
Vnhesse em efv räkkēt ôs.



Yv cvrke em atvmet ôs.  
Em atvme cutkusēt ôs.  
Môwis, möcvset ôs.

Yv cvpuse em atvmet ôs.  
Cvpuse em atvme leske-mahēt ôs.  
Môwis, räkkēt ôs.



Heyv vm atvmet ôs!  
Cem atvme tv?  
Leskē te? Möcvse te?

---

### Exercises

1 Give the possessed form corresponding to the noun phrase in parentheses:

| Ex. | efv (vne)    | vm efv |
|-----|--------------|--------|
| a   | erke (cēme)  | _____  |
| b   | pose (ēme)   | _____  |
| c   | ekv (vne)    | _____  |
| d   | enke (cēme)  | _____  |
| e   | atvme (pome) | _____  |
| f   | cokv (cēme)  | _____  |

g kvtopokv (vne)  
h hvtekpikv (Bill)  
i cokv (vm mvhayv)

---

---

---

## Likepvs 'Have a seat': Commands

---

### Vocabulary

**letketv** to run  
**tasketv** to jump  
**yvhiketv** to sing  
**liketv** to sit down  
**hueretv** to stand up  
**wăkketv** to lie down

**(ö)pvnetv** to dance  
**hömpetv** to eat  
**esketv** to drink  
**mēkkö** chief, king  
**höpuewv** child  
**tvstvnvke** warrior

---

Just as adjectives have been listed with final **-ē**, verbs are listed in Vocabulary sections with final **-etv**. To use a verb in a sentence, you usually need to find the stem (the part before **-etv**). Simple commands are formed by adding **-vs** to the verb stem:

**letketv** to run                      stem: **letk-**

**letketv** to run                      **Letkvs!** Run!  
**tasketv** to jump                      **Taskvs!** Jump!  
**yvhiketv** to sing                      **Yvhikvs!** Sing!

Commands may be made more polite by adding **-ep-**:

**letketv** to run                      **Letkepvs.** Please run.  
**liketv** to sit                      **Likepvs.** Have a seat.  
**nöcetv** to sleep                      **Nöcepvs!** Please go to sleep.

The ending **-vs** is one of several endings you'll see with Creek verbs:

**yvhiketv** to sing                      stem: **yvhik-**  
**Yvhikvs!** Sing!  
**Yvhikes.** He/She is singing.  
**Yvhikv?** Is he/she singing?

Here, **-vs** indicates a command, **-es** indicates a statement, and **-v** indicates a question.

---

### Exercises





## Expressing aspect: Grades

---

### Vocabulary

**nöcetv** to sleep  
**wvnyetv** to tie  
**vyetv** to go  
**ăkketv** to bite  
**fēketv** to pay

**tvmketv** to fly  
**erkenvkv** preacher  
**töpv** bed  
**svmpv** basket  
**uewv** water

---

Grades are changes in the shape of a verb. Grades indicate aspect (whether an action is ongoing, completed, repeated, etc.). There are four grades in Creek:

**wvnyetv** to tie

stem: **wvny-**

zero grade

lengthened grade (l-grade)

falling tone grade (f-grade)

nasalizing grade (n-grade)

aspirating grade (h-grade)

**wvnyvs** tie it!

**wvnayes** he/she is tying it

**wvnâyes** he/she has tied it

**wvnayes** he/she keeps tying it

**wvnăhyes** he/she tied it (today)

Grades apply to the stem. The stem is the part before **-etv**:

**wvnyetv** to tie

stem: **wvny-**

**vyetv** to go

stem: **vy-**

**letketv** to run

stem: **letk-**

---

### Exercises

## Progressive aspect: The L-grade

---

### Vocabulary

**wohketv** to bark  
**hvilketv** to crawl  
**vfvnketv** to kiss  
**vtötketv** to work  
**vtetv** to come

**yvkvpetv** to walk  
**ēhketv** to hide (oneself)  
**vcemketv** to climb  
**fayetv** to hunt

---

The lengthened grade (l-grade) is the most common grade in Creek. It's used for any action in progress ('is walking', 'is working', etc.), whether in the present ('is walking'), past ('was walking'), or future ('will be walking').

As its name suggests, the l-grade is formed by lengthening the last vowel of a stem. The short vowels on the left shift to the long forms on the right:

|             |   |          |
|-------------|---|----------|
| <b>v, ä</b> | → | <b>a</b> |
| <b>e</b>    | → | <b>ē</b> |
| <b>u, ö</b> | → | <b>o</b> |

Here are some examples:

|                        |                                 |
|------------------------|---------------------------------|
| <b>vyetv</b> to go     | <b>ayes</b> he/she is going     |
| <b>äkketv</b> to bite  | <b>akkes</b> he/she is biting   |
| <b>letketv</b> to run  | <b>lētkes</b> he/she is running |
| <b>nöcetv</b> to sleep | <b>noces</b> he/she is sleeping |

When the last syllable is already long or a diphthong, it doesn't get any longer. This means that **a**, **ē**, **o**, **i**, and **ue** remain unchanged:

|                            |                                     |
|----------------------------|-------------------------------------|
| <b>tasketv</b> to jump     | <b>taskes</b> he/she is jumping     |
| <b>fēketv</b> to pay       | <b>fēkes</b> he/she is paying       |
| <b>wohketv</b> to bark     | <b>wohkes</b> he/she is barking     |
| <b>liketv</b> to sit down  | <b>likes</b> he/she is sitting down |
| <b>hueretv</b> to stand up | <b>hueres</b> he/she is standing up |

The L-M-N rule. A vowel + **l**, **m**, or **n** acts like a diphthong. If the stem ends in **ViC**, **VmC**, or **VnC** (where V and C stand for any vowel or consonant) no lengthening applies:

**hvlketv** to crawl  
**hömpetv** to eat  
**vfvnketv** to kiss

**hvlkes** he/she is crawling  
**hömpes** he/she is eating  
**vfvnkes** he/she is kissing him/her

## Exercises

1 Complete the following:

- |     |                       |                  |
|-----|-----------------------|------------------|
| Ex. | vyetv to go           | stem: <u>vy-</u> |
|     | he/she is going       | lgr.: <u>ay-</u> |
|     |                       | <u>ayes</u>      |
| a   | vtötketv to work      | stem: _____      |
|     | he/she is working     | lgr.: _____      |
|     |                       | _____            |
| b   | esketv to drink       | stem: _____      |
|     | he/she is drinking    | lgr.: _____      |
|     |                       | _____            |
| c   | wäkketv to lie down   | stem: _____      |
|     | he/she is lying down  | lgr.: _____      |
|     |                       | _____            |
| d   | fayetv to hunt        | stem: _____      |
|     | he/she is hunting     | lgr.: _____      |
|     |                       | _____            |
| e   | vretv to go about     | stem: _____      |
|     | he/she is going about | lgr.: _____      |
|     |                       | _____            |
| f   | vcemketv to climb     | stem: _____      |
|     | he/she is climbing    | lgr.: _____      |
|     |                       | _____            |
| g   | ēhketv to hide        | stem: _____      |
|     | he/she is hiding      | lgr.: _____      |
|     |                       | _____            |

h     tvmketv to fly            stem: \_\_\_\_\_  
          he/she is flying       lgr.: \_\_\_\_\_  
                                  \_\_\_\_\_

i     vtetv to come            stem: \_\_\_\_\_  
          he/she is coming       lgr.: \_\_\_\_\_  
                                  \_\_\_\_\_

j     ykvpetv to walk          stem: \_\_\_\_\_  
          he/she is walking       lgr.: \_\_\_\_\_  
                                  \_\_\_\_\_

## Resulting states and intensives: The F- and N-grades

---

### Vocabulary

**kerretv** to learn, know  
**(e)yacetv** to want  
**ocetv** to have  
**vcetv** to put on (a dress)

**hecetv** to look at  
**esetv** to catch  
**põhetv** to listen  
**lekõthē** warm

---

The falling tone grade (f-grade) has the same rules of lengthening as the l-grade, but falling tone (^) appears on the last syllable of the stem:

|                                  |  |
|----------------------------------|--|
| <b>kerretv</b> to learn          | <b>kêrres</b> he/she knows               |
| <b>wăkketv</b> to lie down       | <b>wâkkes</b> he/she is lying            |
| <b>liketv</b> to sit down        | <b>lîkes</b> he/she is sitting           |
| <b>eyacetv</b> to want           | <b>eyâces</b> he/she wants it            |
| <b>ocetv</b> to have             | <b>ôces</b> he/she has                   |
| <b>vcetv</b> to put on (a dress) | <b>âcces</b> he/she is wearing (a dress) |

We saw that the l-grade indicates ongoing action. Notice how the f-grade changes the meanings of verbs:

|                                  |   |
|----------------------------------|---|
| <b>kerretv</b> to learn          | <b>kêrres</b> he/she is learning it<br><b>kêrres</b> he/she knows it                    |
| <b>wăkketv</b> to lie down       | <b>wakkes</b> he/she is lying down<br><b>wâkkes</b> he/she is lying                     |
| <b>hecetv</b> to look at         | <b>hêces</b> he/she is looking at it<br><b>hêces</b> he/she sees it                     |
| <b>esetv</b> to catch            | <b>êses</b> he/she is catching it<br><b>êses</b> he/she is holding it                   |
| <b>ocetv</b> to have             | <b>oces</b> he/she is having (a baby, a party)<br><b>ôces</b> he/she has (a baby)       |
| <b>vcetv</b> to put on (a dress) | <b>acces</b> he/she is putting on (a dress)<br><b>âcces</b> he/she is wearing (a dress) |

In each case, the f-grade seems to indicate a state. The f-grade is common with only a few verbs: positional verbs (sit, stand, lie), verbs of wearing, and the verbs above. The most common verb in the f-grade is **öwetv** 'to be', though. It occurs in the f-grade after a noun or any stem ending in **-ē**:

**öwetv** to be

**Efv̄t ôs.** It's a dog.

**Lanēt ôs.** It's green.

The nasalizing grade (n-grade) has the same rules of lengthening found in the l-grade, but the last vowel of the stem is nasalized:

**wv̄nv̄yetv** to tie

**wv̄n̄ayes** he/she keeps tying it

With verbs, the n-grade means that the action took place over a long period, either because of a long wait or repeated action.

In adjectives, the n-grade is often combined with **-us-** to show greater intensity:

**herē** good

**h̄erusē** beautiful

**lekōthē** warm

**lekothusē** nice and warm

**afv̄ckē** happy

**afackusē** very well satisfied

---

## Exercises

1 Listening practice. Your teacher will randomly read an l-grade or f-grade verb. Circle the word you hear:

- |   |        |         |
|---|--------|---------|
| a | likes  | l̄ikes  |
| b | acces  | âcces   |
| c | kēres  | k̄eres  |
| d | ēses   | êses    |
| e | oces   | ôces    |
| f | wakkes | w̄akkes |
| g | hēces  | h̄eces  |

2 Complete the following:

Ex. esetv to catch stem: es-  
he/she is holding it fgr.: ês-  
êses

a hecetv to look at stem: \_\_\_\_\_  
fgr.: \_\_\_\_\_  
he/she sees it \_\_\_\_\_

b vcctev to put on (a robe) stem: \_\_\_\_\_  
fgr.: \_\_\_\_\_  
he/she is wearing it \_\_\_\_\_

c pŕhetv to listen stem: \_\_\_\_\_  
fgr.: \_\_\_\_\_  
he/she hears it \_\_\_\_\_

d liketv to sit down stem: \_\_\_\_\_  
fgr.: \_\_\_\_\_  
he/she is sitting \_\_\_\_\_

e kerretv to learn stem: \_\_\_\_\_  
fgr.: \_\_\_\_\_  
he/she knows \_\_\_\_\_

## The H-grade

---

### Vocabulary

**nesetv** to buy  
**wiyetv** to sell  
**õmiyetv** to swim  
**õssetv** to go out  
**fekhõnnetv** to stop

**lentappetv** to trip  
**vretv** to go about  
**pvcēssetv** to veer  
**õsketv** to rain  
**mēcetv** to do

---

The h-grade is used for several different things. One common use is to indicate Past 1 (an even occurring between last night to today). The h-grade seems difficult at first, but can be broken down into several rules:

- a. If a verb stem ends in a single consonant, add **-h-** before that consonant:

**nõcetv** to sleep  
**nesetv** to buy  
**wiyetv** to sell  
**õmiyetv** to swim

**nõhces** he/she went to sleep  
**nehses** he/she bought it  
**wihyes** he/she sold it  
**õmihyes** he/she swam

If the preceding vowel is long, it gets shortened:

**fēketv** to buy

**fehkes** he/she bought it

When **-h-** is inserted after **v**, the **v** is spelled **ă**. (It's still short, it just has a little more of the quality of **a** in this position.)

**vyetv** to go

**ăhyes** he/she went

- b. When a verb stem ends in two consonants, it's hard to add an **-h-** in front of them, so there are two ways around that:

- i. If the stem ends in two different consonants or **kk**, insert **-î-** between them:

**hõmpetv** to eat  
**letketv** to run  
**tasketv** to jump

**hõmîpes** he/she ate  
**letîkes** he/she ran  
**tasîkes** he/she jumped



**tvmketv** to fly  
**wohketv** to bark  
**wäkketv** to lie

**tvmîkes** it flew  
**wohîkes** it barked  
**wäkîkes** he/she lay down

ii. If the stem ends in any other double consonant, drop one and add **-îy-**:

**össetv** to go out  
**fekhönnnetv** to stop  
**lentappetv** to trip  
**kerretv** to learn, know

**ösiyes** he/she went out  
**fekhöniyes** he/she stopped  
**lentapiyes** he/she tripped  
**keriyes** he/she found out

---

### Exercises

1 Complete the following:

- |     |   |  |
|-----|---|--|
| Ex. | esetv to catch<br>he/she caught it      | stem: <u>es-</u><br>hr.: <u>ehs-</u><br><u>ehses</u> |
| a   | hecetv to look at<br>he/she sees it     | stem: _____<br>hgr.: _____<br>_____                  |
| b   | vpoketv to sit (of 3+)<br>they sat down | stem: _____<br>hgr.: _____<br>_____                  |
| c   | ykvpetv to walk<br>he/she walked        | stem: _____<br>hgr.: _____<br>_____                  |
| d   | fēketv to pay<br>he/she paid            | stem: _____<br>hgr.: _____<br>_____                  |
| e   | pvcēssetv to veer<br>he/she veered      | stem: _____<br>hgr.: _____<br>_____                  |

## Nēsis 'I'm buying'

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### Vocabulary

**ăkköpvetv** to play  
**ăkhöttetv** to shut, close  
**höpöyetv** to look for  
**hvkihketv** to cry  
**hvmah!** listen!

**eccetv** to shoot  
**huehketv** to call, holler  
**nvfketv** to hit  
**(ö)punvyetv** to talk, speak

---

The person doing the action is marked on the verb in Creek:

**nesetv** to buy

stem: **nes-**, lgr. **nēs-**  
**nēsis** I am buying  
**nēsetskes** you are buying  
**nēses** he/she is buying  
**nēsēs** we are buying  
**nēsatskes** y'all are buying

**hecetv** to look at

stem: **hec-**, fgr. **hêc-**  
**hêcis** I see it  
**hêcetskes** you see it  
**hêces** he/she sees it  
**hêcēs** we see it  
**hêcatskes** y'all see it

---

### Exercises

1 Memorize the forms for 'see'. Take turns reciting them in class.

2 Complete the following:

a vtötketv to work stem: \_\_\_\_\_, lgr. \_\_\_\_\_  
I am working \_\_\_\_\_  
you are working \_\_\_\_\_  
he/she is working \_\_\_\_\_  
we are working \_\_\_\_\_  
y'all are working \_\_\_\_\_

b hōmpetv to eat stem: \_\_\_\_\_, lgr. \_\_\_\_\_  
I am eating \_\_\_\_\_  
you are eating \_\_\_\_\_

he/she is eating  
we are eating  
y'all are eating

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---

c

eskety to drink  
I am drinking  
you are drinking  
he/she is drinking  
we are drinking  
y'all are drinking

stem: \_\_\_\_\_, lgr. \_\_\_\_\_

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## Nēset owis 'I am buying'

---

### Vocabulary

**takketv** to kick  
**vkerricetv** to think about  
**nōricetv** to cook ...  
**kicetv** to say to (someone)

**maketv** to say (no audience)  
**vpeletv** to laugh  
**vtōtetv** to send

---

In Creek, there's a short way and a long way to make a sentence. In the long way, the auxiliary verb 'be' is used. The main verb appears in a Non-Final form (ending in **-et**):

**letketv** to run

**Lētkes.** He/She is running.  
**Lētket os.** He/She is running.

**vyetv** to go

**Ayes.** He/She is going.  
**Ayet os.** He/She is going.

The long way seems a lot more common than the short way. Notice that the auxiliary is **os** here rather than **ōs**. **ōs** is used after noun phrases and adjectives.

In the long pattern, the verb 'be' may be marked for person:

**nesetv** to buy

**Nēset owis.** I am buying.  
**Nēset ōntskes.** You are buying.  
**Nēset os.** He/She is buying.  
**Nēset owēs.** We are buying.  
**Nēset owatskes.** Y'all are buying.

---

### Exercises

## Overview of the sentence

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### Vocabulary

**hvmken** one  
**hökkôlen** two  
**tuccênen** three

**ôsten** four  
**căhkêpen** five  
**assêcetv** to chase

---

A verb is a complete sentence in Creek:

**Oskes.**

It's raining.

Other types of sentences use a slightly different pattern. A sentence like 'A dog is chasing a cat' has the following order in Creek:

| <u>Noun phrase -t</u>     | <u>Noun phrase -n</u> | <u>Verb</u>     |
|---------------------------|-----------------------|-----------------|
| <b>Efvt</b>               | <b>posen</b>          | <b>assêces.</b> |
| dog-T                     | cat-N                 | is chasing      |
| 'A dog is chasing a cat.' |                       |                 |

Notice that the subject noun phrase comes first and ends in **-t**, while the object noun phrase ends in **-n**. The main difference between 'be' sentences and sentences with other verbs is in the use of the **-t/-t** pattern or the **-t/-n** pattern. Of course, not all sentences have subjects and objects.

Time adverbs ('right now', 'yesterday', etc.) generally come first:

|                                     |             |              |                 |
|-------------------------------------|-------------|--------------|-----------------|
| <b>Hiyowat</b>                      | <b>efvt</b> | <b>posen</b> | <b>assêces.</b> |
| now                                 | dog-T       | cat-N        | is chasing      |
| 'Right now a dog is chasing a cat.' |             |              |                 |

A noun phrase may include a demonstrative (**heyv** 'this', **mv** 'that'), a noun, and an adjective (**lvstê** 'black'):

|  |               |                   |                 |
|--|---------------|-------------------|-----------------|
| <b>Efv</b>                             | <b>lvstêt</b> | <b>pose lanēn</b> | <b>assêces.</b> |
| dog                                    | black-T       | cat yellow-N      | is chasing      |
| 'A black dog is chasing a yellow cat.' |               |                   |                 |

Numerals (**hvmken** 'one', etc.) may occur after adjectives. As part of the subject noun phrase, they end in **-t**; as part of the object noun phrase, they end in **-n**:

**Efv lvstē hvmket pose lanē hōkkōlen assēces.**  
dog black one-T cat yellow two-N is chasing  
'One black dog is chasing two yellow cats.'

---

## Exercises

## Efv hvmken hêcis 'I see one dog': Numbers

---

### Vocabulary

**ēpâken** six  
**kôlvpâken** seven  
**cenvpâken** eight  
**ôstvpâken** nine  
**palen** ten  
**tôknawv** money, dollar

**höpörrenkv, höpörrenkuce** cent,  
penny  
**kvläksuce** nickel  
**nvrkvpuce** dime  
**kvnsatkv** quarter

---

The Creek numbers from 1 to 10 are easier to remember if you arrange them five by five:

|   |                 |    |                  |
|---|-----------------|----|------------------|
| 1 | <b>hvmken</b>   | 6  | <b>ēpâken</b>    |
| 2 | <b>hökkôlen</b> | 7  | <b>kôlvpâken</b> |
| 3 | <b>tuccênen</b> | 8  | <b>cenvpâken</b> |
| 4 | <b>ôsten</b>    | 9  | <b>ôstvpâken</b> |
| 5 | <b>căhkêpen</b> | 10 | <b>palen</b>     |

It helps to know that **vpaken** means 'added'. Six comes from 'added to itself', seven comes from 'two added', etc. No Creek speaker would ever take the numbers apart this way, but it helps those who are learning the language as adults.

When used in counting or as part of an object, numbers end in **-n**. As part of the subject, a number ends in **-t**. Within a noun phrase, the order is Noun - Adjective(s) - Numeral:

**Efv lvstē hvmket pose lanē hökkôlen assēces.**  
dog black one-T cat yellow two-N is chasing  
'One black dog is chasing two yellow cats.'

### Öh-önvkv

Hvmah!  
Nâket ôwa?  
Răkkö te?  
Mönks. Nököset ôs.  
Letkvs!  
Letkêpis!

| I am running!

---

### Exercises

1 Write out your phone number in Creek.

2 Write out the following in words:

1¢ \_\_\_\_\_  
3¢ \_\_\_\_\_  
5¢ \_\_\_\_\_ or \_\_\_\_\_  
6¢ \_\_\_\_\_  
10¢ \_\_\_\_\_ or \_\_\_\_\_  
25¢ \_\_\_\_\_  
\$1 \_\_\_\_\_  
\$5 \_\_\_\_\_  
\$10 \_\_\_\_\_



## Cettöt wâkkes cē! 'There's a snake!': Expressing existence

---

### Vocabulary

**ayö** hawk  
**cesse** mouse  
**cettö** snake  
**cufe** rabbit  
**ecö** deer  
**erö** squirrel  
**fuswv** bird  
**könö** skunk

**köwäkkuce** bobcat  
**löcv** turtle  
**nököse** bear  
**rvrö** fish  
**sökhv-hatkv** opossum  
**wotkö** raccoon  
**yvhv** wolf  
**yvnvsv** buffalo

---

Existence in Creek is often expressed by using the verbs **liketv** 'to sit', **hueretv** 'to stand', or **wäkketv** 'to lie' in the f-grade:

**Cettot wâkkes cē!**  
snake-T is lying (Fgr)  
There's a snake!

The above sentence is literally "A snake is lying!", but the most natural translation in English is 'There's a snake!'. The **cē** on the end of the sentence is an expressive particle used for strong statements or commands.

Humans and many animals may sit, stand, or lie. Some inanimate objects sit, others stand, and other lie. Things that are long tend to lie, things that are tall usually stand, and things that are squat generally sit:

**Custaket likes.**                      There's an egg.

When something is alive and moving about, it's more natural to use **vretv** 'to go about' in the l-grade:

**Cesset ares cē!**                      There's a mouse!

Another way to express existence is with the verb **ocetv** 'to exist, have' or the adjective **sepeko** 'absent':

**Kvco ôces.**                              There are berries.  
**Kvco sepekot ôs.**                      There are no berries.

---

### Exercises

1 Find the animals!

a l c e s s e p  
e ō e a y ō n y  
f c t f k ō n v  
v v t o u l o n  
e r ō k e s m v  
c u f e u i w s  
ō r v r v r ō v  
m n ō k ō s e t

2 Use the nouns below to express existence:

Ex. ecō Ecōt ares.

- a yōpo-lōwake (elephant) \_\_\_\_\_
- b wakv \_\_\_\_\_
- c pōkkō \_\_\_\_\_
- d kafe (coffee) \_\_\_\_\_