

## Lesson 11

## THE CONSONANT (W)

(

1. What is the sound of $(y)$ in Cree?

Write all the syllables of $(y)$ which use the short vowels.
_____ (English letters)
_____ (Syllabics)
Write all the syllables of $(\mathbf{y})$ which use the long vowels.
_-_ -
(English letters) (Syllabics)

Where can the ( $\mathbf{y}$ ) be used?

1) a vowel
2) at the end of $\qquad$
3) at end of a $\qquad$
What is the sound of $(\mathbf{y})$ when it is used at the end of a syllable?
$\qquad$
What is the sound of $(\mathbf{y})$ when it is used at the end of a word?

Write the final (y) in syllabics
Write the English words and the syllabics for the words we learned yesterday.
nīya
kiskeyihtam $\qquad$
$\qquad$
e ayāyān $\qquad$
mīyo $\qquad$
$\qquad$
āsay
2. Check your answers with the last page of Lesson 10.

Today we will review the sound of the vowels. What is the sound of each vowel?
$(\triangleleft, \mathbf{a})$ as in the English word $\qquad$ and in the Cree word $\qquad$
( $\Delta, \mathbf{i}$ ) as in the English word $\qquad$ and in the Cree word $\qquad$
( $\triangleright, \mathbf{o}$ ) as in the English word $\qquad$ and in the Cree word $\qquad$
( $\nabla, \mathbf{e}$ ) as (ay) in the English word $\qquad$ and in the Cree word $\qquad$
$(\triangleleft, \overline{\mathbf{a}})$ as (ou) in the English word $\qquad$ and in Cree word $\qquad$
$(\triangleleft \overline{\mathbf{a}})$ as $(\triangleleft \dot{\mathbf{a}} \mathbf{a} \mathbf{a})$ in the Cree word $\qquad$
( $\Delta, \overline{\mathbf{I}}$ ) as (ee) in the English word $\qquad$ and in the Cree word $\qquad$
$(\triangleright, \overline{\mathbf{o}})$ as in the English word $\qquad$ and in the Cree word
3. Check these with your answers.
$(\triangleleft, \mathbf{a})$ as in the English word appeal and in the Cree word api
$(\Delta, \mathbf{i})$ as in the English word bit and in the Cree word itohtew
( $\triangleright, \mathbf{o}$ ) as in the English word cold and in the Cree word kotak
$(\nabla, \mathbf{e})$ as (ay) in the English word day and in the Cree word peyak
$(\triangleleft, \overline{\mathbf{a}})$ as (ou) in the English word ouch and in the Cree word nipāw
$(\triangleleft \dot{\mathbf{a}})$ as $(\triangleleft, \mathbf{a}-\mathbf{a})$ in the Cree word e mīcisoyān
( $\Delta, \mathrm{i}$ ) as (ee) in the English word beet and in the Cree word kīya
$(\triangleright, \overline{\mathbf{o}})$ as in the English word obey and in the Cree word tōta

Today we want to learn:

1) the consonant (w).
2) seven Cree words: wīwa, wīcewew, tāpwe, wahwa, itōtamwak, ekwa, kekway
4. The (w) has the same sound as the English (w) when it is used before a vowel. Later we will talk about its sound when it is used at the end of a word. (W) works with all the short vowels.
$\triangleleft \cdot \mathbf{w a}$
$\Delta^{\prime}$ wi

- wo

| Consonant | Before a <br> vowel | After a <br> vowel | End of <br> syllable | End of word | Between <br> consonant <br> and vowel |
| :---: | :---: | :---: | :---: | :---: | :--- |
| h | h | h | h | h |  |
| c | c |  |  | c |  |
| k | k |  |  | k |  |
| m | m |  | m | m |  |
| p | p |  |  | p |  |
| n | n |  | n | n |  |
| t | t |  | t | t |  |
| s | s | s | s | s |  |
| y | y |  | y | y |  |
| w | w |  |  | w | w |

Write the syllables for the short vowels in English letters and in syllabics.
$\qquad$ (English letters)
$\qquad$ (Syllabics)
5. The short vowels are:
$\triangleleft$ a
$\Delta i$
$\triangleright 0$

Now look at the way the (w) syllabics are written. You place a dot behind the vowel, and it makes a syllabic of (w). Look at them together.
$\triangleleft \mathbf{a}$
$\Delta$ i
$\triangleright 0$
$\triangleleft \cdot$ wa
$\Delta^{\cdot}$ wi
D• wo

| wa | wa | wahwa | wah-wa | Oh boy! |
| :---: | :---: | :---: | :---: | :---: |
| $\triangleleft$ | $\triangleleft \cdot$ | - " $^{\text {- }}$ • | ব•" $\langle$ • |  |
| wi | wi | apiwin | a-pi-win | seat |
| $\triangle^{\text {• }}$ | $\triangle \cdot$ | $\triangleleft \wedge \Delta^{\prime}$ | $\triangleleft \wedge \Delta^{\cdot}$ |  |
| WO | wo |  |  |  |
| $\triangleright$ | $\triangleright \cdot$ |  |  |  |
| Write all the syllables of ( w ) which use the short vowels$\qquad$ (English letters)$\qquad$ (Syllabics) |  |  |  |  |

6. The syllables of (w) which use the short vowels are:

$$
\triangleleft \cdot \text { wa } \quad \Delta^{\prime} \text { wi } \quad \triangleright \cdot \text { wo }
$$

Did you notice that we have no example of a word using (wo)? This is rarely, if ever, used in Cree.

Let us look at the syllables of (w) which use the long vowels.

$$
\nabla \cdot \text { we } \quad \dot{\triangleleft} \cdot \text { wā } \quad \Delta^{\cdot} \text { wī } \quad \triangleright \cdot \text { wō }
$$

How were the syllabics of $(w)$ which use the long vowels formed?
7. To form the ( w ) syllabics we add a dot behind the vowel syllabics.

Now write the syllables of (w) which use the long vowels.
$\qquad$ (English letters)
(Syllabics)
8. The syllables of ( w ) which use the long vowels are:
$\nabla \cdot$ we $\quad$ •ं wā $\quad \Delta^{\prime}$ wī $\quad \triangleright \cdot$ wō

Now look at these words.

| we | we | wīcewew | wī-ce-we-w | he is with him |
| :---: | :---: | :---: | :---: | :---: |
| $\nabla \cdot$ | $\nabla \cdot$ | $\Delta \cdot \nabla^{\circ} \cdot$ | $\Delta^{\cdot}$ า $\nabla^{\circ}$ |  |
| wā | wā | awāsis | a-wā-sis | child |
| $\dot{\beta}$ | 〈 | ব<< | $\triangleleft$ ব• |  |
| Wī | wī | wīwa | wī-wa | his wife |
| $\triangle^{*}$ | $\Delta^{*}$ | $\Delta \cdot \triangleleft \cdot$ | $\Delta^{\cdot} \triangleleft \cdot$ |  |
| WŌ | wō |  |  |  |
| D* | $\triangleright$. |  |  |  |

Notice again that we have no example for the syllable ( $\nabla^{\bullet}$, wō). Now we will consider the sound of $(\mathrm{w})$ when it is at the end of a word. The sound often becomes more like that of a round ( $\triangleright, 0$ ). To really get this sound we have to listen to someone speak it. Watch for it. Ask someone how these words are pronounced.

| wīcewew | wī-ce-we-w | he is with him |
| :---: | :---: | :---: |
| $\Delta \cdot 7 \nabla^{\circ}$ | $\Delta^{\cdot}$ า $\nabla \cdot$ |  |
| itohtew | i-toh-te-w | he goes |
| $\Delta J^{\prime \prime} U^{\circ}$ | $\triangle$ Ј" $\cup$ |  |

wīhtamawew wīh-ta-ma-we-w he tells him
9. There is another group of words where the (w) sounds like the round ( $\triangleright, \mathrm{o}$ ) but just a bit different. Listen to these:

| apiw | a-piw | he sits |
| :--- | :--- | :--- |
| $\triangleleft \wedge^{\circ}$ | $\triangleleft \wedge^{\circ}$ |  |
| mīcisow | mī-ci-sow | he eats |
| $\Gamma\left\ulcorner\vdash^{\circ}\right.$ | $\left\ulcorner\left\ulcorner\prec^{\circ}\right.\right.$ |  |
| nipiw | ni-piw | he is dead |
| $\sigma \wedge^{\circ}$ | $\sigma \wedge^{\circ}$ |  |

What is often the sound of ( $\mathbf{w}$ ) when it is at the end of a word?
10. When the $(\mathbf{w})$ is at the end of a word it often sounds like a round $(\triangleright, \mathbf{o})$. In syllabics it is written $\left({ }^{\circ}\right)$.

But sometimes it keeps the (w) sound. Look at these words:
waniskaw wa-nis-kaw he rises
$\triangleleft \cdot \sigma^{n} b^{\circ} \quad \triangleleft \cdot \sigma^{n} b^{\circ}$
ayāw a-yāw he has

When $(\mathbf{w})$ is at the end of a word, it sounds like
$\qquad$ or like $\qquad$
11. When $(\mathbf{w})$ is at the end of a word, it sounds like a round $(\triangleright, \mathbf{o})$ or like a (w).

How is the $(\mathbf{w})$ written in syllabics when it is at the end of a word?
12. When a (w) is at the end of a word, it is written $\left({ }^{\circ}\right)$.

Write these words in syllabics to practice writing the end (w).
apiw nipiw mīcisow nipāw ayāw
13. This is what your words should look like.

| apiw | nipiw | mīcisow | nipāw | ayāw |
| :--- | :--- | :--- | :--- | :--- |
| $\triangleleft \Lambda^{\circ}$ | $\sigma \wedge^{\circ}$ | $\Gamma\left\ulcorner\Gamma^{\circ}\right.$ | $\sigma<^{\circ}$ | $\triangleleft \dot{\zeta^{\circ}}$ |

We have another interesting thing about the (w) which we want to learn today.

Frequently the (w) is used between a consonant and a vowel. Look at these:
kwa kwe mwa mwe pwa pwe swa swe twa twe

When the ( $w$ ) is used in this way, it sounds the same as the English (w). The (kwe) would sound much like the (qua) in (quail).

What consonant can be used between another consonant and a vowel?
14. The (w) can be used between a consonant and a vowel.

Let us look at a number of words which use this sound. See how the $(\mathbf{w})$ is written in the syllabics.

You write the syllabic as if you forget the ( $\mathbf{w}$ ) and then you add the dot afterwards. When you pronounce it, the (w) comes between the consonant and the vowel.

| kekwaya | ke-kwa-ya | 96.3 | things |
| :---: | :---: | :---: | :---: |
| iskwewak | is-kwe-wak | $\Delta^{n} 9 \cdot \triangleleft^{\prime}$ | women |
| mwayes | mwa-yes | $L \cdot 4 n$ | before |
| mwehci | mweh-ci | 7." $\Gamma$ | while |
| tāpwan | tā-pwan | $\dot{C}<\cdot$ | it is true |
| tāpwe | tā-pwe | $\dot{C} \mathrm{~V}$ | certainly |
| nit itwān | nit i-twān | $\sigma^{\prime} \Delta \dot{C} \cdot \supset$ | I say |
| itwew | i-twe-w | $\triangle \mathrm{U}^{\circ}$ | he says |

What is the sound of the ( $\mathbf{w}$ ) when it is used between a consonant and a vowel?
15. When a (w) is used between a consonant and a vowel, it sounds like the ( $\mathbf{w}$ ) of the English, or the same as when it is used before a vowel. Write these syllables in syllabics.
kwa kwe mwa mwe pwa pwe swa swe twa twe
$\qquad$

16．Your syllabics should look like this．


Now let us learn the words for today．

| wīwa | wī－wa | his wife |
| :---: | :---: | :---: |
| $\Delta \cdot \triangleleft \cdot$ | $\Delta^{\cdot} \triangleleft$ |  |
| wīcewew | wī－ce－wew | he is with him |
| $\Delta \cdot \nabla^{\circ}{ }^{\circ}$ | $\Delta^{\cdot}$ า $\nabla^{\circ}$ 。 |  |
| tāpwe | tā－pwe | certainly，true |
|  | $\dot{C} \vee$ ． |  |
| wahwa | wah－wa | expression，＂O，boy！＂ |
| ব•＂ | ぐ＂$\downarrow$ • |  |
| itōtamwak | i－tō－tam－wak | they do it |
| $\Delta$ JCL• | $\triangle$ J C L｀ |  |
| ekwa | e－kwa | now，and |
| $\nabla \mathrm{b}$ ． | $\nabla$ b |  |
| kekway | ke－kway | what，thing |
| 9b： | 9 b： |  |

Write the Cree word for（they do it）．
$\qquad$ （English letters）
（Syllabics）

17．＂They do it＂is written in the English letters as itōtamwak．In the syllabics it is written $\triangle \supset C L^{\bullet}$ ．

To which syllable does the（ $\mathbf{m}$ ）belong in pronouncing the word？

To which syllabic does the ( $\mathbf{m}$ ) belong in syllabics?
18. The ( $\mathbf{m}$ ) belongs to the syllable before in pronunciation, but to the syllable after in writing it in syllabics. Watch for this in reading Cree syllabics.

How well do you know your syllabics now? Write the syllabics for the words we have learned.

19. Your answers should look like this:

| $\Delta \cdot \triangleleft \cdot$ | wīwa |
| :--- | :--- |
| $\Delta \cdot\urcorner \nabla \cdot \circ$ | wīcewew |
| $\dot{C} \vee \cdot$ | tāpwe |
| $\triangleleft \cdot " \triangleleft \cdot$ | wahwa |
| $\Delta \supset C L \cdot \backslash$ | itōtamwak |
| $\nabla b \cdot$ | ekwa |
| $9 b:$ | kekway |

Write the meaning of these sentences in English.
 $\qquad$
9b: $\Delta^{\mathrm{nq}} \cdot \triangleleft \cdot \backslash \quad \Delta$ ЈCL•`?

9b: $\Delta^{n \mathrm{q} \cdot \triangleleft \cdot \backslash} \Delta \supset C L \cdot \backslash ? \quad$ What are the women doing?
Now, let us review what we have learned today about the (w).
What is the sound of (w)? $\qquad$
What is the sound of $(\mathbf{w})$ when it is used at the end of a word?
$\qquad$
What is the sound of the ( $\mathbf{w}$ ) when it is used between a consonant and a vowel?

Write the (w) syllables which use the short vowels.
____ (English letters)
____ (Syllabics)
Write all the ( $\mathbf{w}$ ) syllables which use the long vowels
_-_ -
$\qquad$
(English letters)
(Syllabics)

In what three places is the (w) used?

1) $\qquad$
2) a consonant and a vowel
3) at the _ of a word

Write these syllables in syllabics
kwa kwe mwa mwe pwa pwe swa swe twa twe

Write the Cree words and syllabics for these English words.
his wife
he is with him
certainly, true
expression like, "O boy!"
they do it
now, and
what, thing
21. Today we want to make a chart. This is an important chart - you will need it many times when you work with syllabics. Turn to the next page and fill in the chart.

| consonant short vowels |  |  |  | long vowels |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | a | i | 0 | e | $\overline{\mathrm{a}}$ | i | ō |
|  | - | - | - | - | - | - | - |
| c | ca | ci | co | ce | cā | Cī | cō |
| C | - | - | - | - | - | - | - |
| h | ha | hi | ho | he | hā | hī | hō |
| h | - | - | - | - | - | - | - |
| k | ka | ki | ko | ke | kā | kī | kō |
| k | - | - | - | - | - | - | - |
| m | ma | mi | mo | me | mā | mī | mō |
| m | - | - | - | - | - | - | - |
| n | na | ni | no | ne | nā | nī | nō |
| n | - | - | - | - | - | - | - |
| p | pa | pi | po | pe | pā | рī | pō |
| $p$ | - | - | - | - | - | - | - |
| s | sa | si | so | se | sā | sī | sō |
| s | - | - | - | - | - | - | - |
| t | ta | ti | to | te | tā | tī | tō |
| t | - | - | - | - | - | - | - |
| w | wa | wi | wo | we | wā | wī | wō |
| w | - | - | - | - | - | - | - |
| y | ya | yi | yo | ye | yā | yī | yō |
| y | - | - | - | - | - | - | - |

Check with the big chart to be sure you have the syllabics right.

## THE CONSONANT (W)

Let us remember what we have learned about the (w).
(W) sounds like the English (w) when it is used before a vowel.

The syllables of ( $\mathbf{w}$ ) which use the short vowels are:

- wa
$\Delta^{\cdot}$ wi $\quad \nabla^{*}$
wo

The syllables of (w) which use the long vowels are:
$\nabla \cdot$ we $\quad$ • $\mathbf{w a ̄} \quad \Delta \cdot$ wī $\quad \triangleright \cdot$ wō
The final (w) is written in syllabics as $\left({ }^{\circ}\right)$.
The (w) is also used at the end of a word. Then it sounds like the round ( $\triangleright, \mathbf{o}$ ) or like the (w). (w) when used between a consonant and a vowel becomes part of that syllable. It keeps the ( $\mathbf{w}$ ) sound.

The (w) is used before a vowel and at the end of a word, and between a consonant and a vowel.

The words we have learned today are:

| wīwa | $\Delta \cdot \triangleleft \cdot$ | his wife |
| :--- | :--- | :--- |
| wīcewew | $\Delta \cdot\urcorner \nabla \cdot \circ$ | he is with him |
| tāpwe | $\dot{C} \vee \cdot$ | certainly, true |
| wahwa | $\triangleleft \cdot " \triangleleft \cdot$ | expression "O, boy!" |
| itōtamwak | $\Delta כ C L \cdot \backslash$ | they do it |
| ekwa | $\nabla b \cdot$ | now, and |
| kekway | $96:$ | what, thing |

Copyright @1993, Revised 2014, Helen Pope, 1632 Muir Dr. Prince Albert, SK S6V 6V7.

