# Southern Hemisphere Quadrant Four 



This part of the circle consists of complex phrases while the Beings are interacting with each other. Complex phrases include all of the particles from Quadrant 2--tenses, negative, questions etc. Quadrant 4 combines the Beings from Quadrant three with the Beings in Quadrant two, creating complex interactions. Just like in Quadrant two, these complex phrases are either questions or parts of a sentence that need to be completed by another phrase.

## Instructions

## Verb Quest Center instructions

SAME Verbs as Level 3, but can use the non-interacting verbs for the Simple part of the phrase (like in Level 2)
Your Quester will choose one card set from your Quest centre and the level of difficulty they wish to try. They keep the whole set upon completion of their Quest (so make them work for it!)

| Level of difficulty: | Hard <br> Same as Medium but <br> hide the English (or | Brutal <br> Same as Medium but <br> picture) and translate |
| :--- | :--- | :--- |
| hide the |  |  |
| Ojom Ojibwe to | Ojibwe translate |  |
| from English (or picture) |  |  |
| create a complex phrase with each 7 Beings | English | to Ojibwe |

## Medium

Same as easy but with whole card deck

## VERB Game play

- Step one: Quester Choses a card set and difficulty level
- Step two: Turn up ALL verbs from your deck, one-by-one turn up the 7 Beings cards and create the whole phrase --both simple (Level 1) and complex parts (level 2). Questers can use different 7 Beings for each phrase
- Quester can then move on to another Quest Centre, select another card set from your Centre, or do the same set over again (and earn another token).
-Quester must say the whole phrase correctly in both languages for the entire set to earn a token
-Your job is to help them complete the quest, but challenge them to improve their skills


Quadrant four shares the same characteristics as Quadrant 2, using the same complex tense markers, negative particle (ekaa), and can include any of the following:
1 Questions or phrases with who, what, where, when, why, how, while, if
2 Phrases that in English would require a comma. In this kind of sentence it's the part of the phrase that cannot stand alone as it's own simple sentence that is the 'complex' clause (or dependent clause).
3 Phrases that that contain certain connecting words like ci (that, so that), taa (would should could), tonji (in order to), e (that).

Niishwaasook (7 Beings) appear in Quadrant Three at the end of the verb. While this is similar to Quadrant two, the Beings in Quadrant Three are combined at the end of the verb to represent an interaction between more than one Being. In this chart, the Q3 part of the combination is underlined and the Q2 suffix is bolded so that you can see the combination patterns the suffixes with neither bold nor italics are new suffixes that replace Q2 and Q3 ones:

| Actor | $\underset{\substack{\text { Niin }}}{ }$ | $\begin{aligned} & \text { Giin } \\ & \text { You } \end{aligned}$ | Wiin Him/her | Ahaweniwan Him/her^ ${ }^{\wedge}$ | Niinawint Us (excl) | Giinawint Us (incl) | $\underset{\text { You (pl) }}{\text { Giinaawaa }}$ | Wiinaawaa Them |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{N}_{\mathbf{I}}^{\mathbf{N i i n}}$ \|I | itisoyjaan | _inaan | -ak | _imak |  |  | _inakok | -akwaa |
| $\begin{array}{\|l} \hline \text { Giin } \\ \text { you } \end{array}$ | -ishiyan | -itisoyan | - ${ }^{\text {j }}$ | -imaj | -ishiyaank |  |  | atwaa |
| Win S/he | - ishij | _ik | - itisoj | - a ${ }^{\text {a }}$ | - ikoyaank | - ikoyank | -ikoyeg |  |
| Ahaweniwan S/he^ |  |  | -ikoj | -itisonij |  |  |  | -ikowaaj |
| $\underset{\text { We (excl) }}{\text { Niinawint }}$ |  | -ikooyan | _aayaank | _imangij | -itisoyaank |  | -ikooyeg | (aa) yaangitwaa |
| $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Giinawint } \\ \text { We (incl) } \end{array} \\ \hline \end{array}$ |  |  | - aayank | -imank |  | -itisoyank |  | -aayankwaa |
| $\begin{array}{\|l\|} \hline \text { Giinaawaa } \\ \text { You (pl) } \\ \hline \end{array}$ | - ishiyeg |  | - aayeg | _imek | _ishiyank |  | - itisoyeg | aayegwaa |
| Winawaa They | _ishiwaaj | _ikwaa |  | - aawaaj | _ikoyaankitwaa | ikoyankwaa | _ikoyegwaa | itisowaaj |
| Ahaweniwan They ${ }^{\wedge}$ |  |  | ikowaaj |  |  |  |  | ikowaaj |
| Awiya Someone | -ikooyaan | -ikooyan | _akaniwij | _imaawanij | -ikooyaank | -ikooyank | -ikooyeg | _akaniwiwaaj |

## Quadrant Four Patterns:

In this part of the circle, the initial singular representation is dropped and the second Quadrant Being is added to the end:

## Singular + Singular + 2nd Quadrant Being(singular or plural)

To make a fourth Quadrant interaction, you will have to remember the patterns for Q2 and Q3:
Q2: Anahpii waa kiiweyan? when do you want to go home?
and
Q3: gi wii kiiwewinihsh you want to take me home
To make this a Q4 question, when do you want to take me home, combine the second singular form from Quadrant three, with the Being from Quadrant 2:
Q4: Anahpii waa kiiwewinihshiyan? When do you want to take me home?
The same is applicable when a singular form is acting on a Plural form, adding the Q2 plural after the second Q3 singular:
Q2: Anahpii waa kiiweyeg when do you(pl) want to go home?
Q3: gi wii kiiwewinihshinaawaa na? do you(pl) want to come home with me?
Combine the second singular form from Quadrant three, with the Being from Quadrant 2:
Q4: Anahpii waa kiiwewinihshiyeg? When do you(pl) want to take me home?
Not all of the relationship patterns add the Q2 and Q3 Beings in an additive manner. There are several relationship patterns that add the same being twice (the Q2 and Q3 being) or use new particles to represent the interaction. There are four cases where the relationship pattern is slightly different in Quadrant 4:

1. When $I$ act on you, the complex form adds the $\mathrm{Q} 3 I$ to the $\mathrm{Q} 2 I$ and new suffix is added to the plural interaction.
2. When You (pl) act on $u s$ (excl.) the complex form adds the Q3 I to the Q2 we (excl.)
3. when $I$ or $y o u$ are interacting with him/her or the plural form them. In these cases there is either an entirely new suffix to represent the interaction or a new suffix is added to the end of the Third-to-Second Quadrant pattern.
4. When They act on you, we, you pl or s/he. In this case, waa is added to the end of the word in addition to the Q3 singular Being and the Q2 Being.

Q4 Examples:
Nishikatentaan ahko ahpi nakanaishiyan. I usually fell lonely when you leave me behind Wiintamawihshin kiishpin nantawenimaj shooniyaan.

Tell me if you need/want money.
Wiintamawihshin kiishpin nantawentaman ji wiijihinaan.
Tell me if you want me to help you.
Back to my RPG analogy, this is a skill developed after you have the Q3 x70 bonus and are
leveling up new special abilities; there are always variations depending on what you started with.

# Biskaabiiyang <br> Level 4 

## Practice

## Pimaatis Quadrant Four

Create Pimaatis Q4 phrases. Don't forget to add tenses, pre-verbs, negation, questions and even some nouns! Try the first five phrases using Q4 with Q1 and then the following five with Q4 and Q3.

Q4 (complex) - Q1 (simple)
example: Mekwaacj Gaa ojimaj, Gii wawii'agishkizi.
While you were kissing him, he was complaining chronically.

1. $\qquad$
$\qquad$
2. $\qquad$
$\qquad$
3. $\qquad$
$\qquad$
4. $\qquad$
$\qquad$
5. $\qquad$
$\qquad$

Q4 (complex) - Q3 (simple)
example: Mekwaaj Gaa ojimaj, Gigii gesikowaabamikoonaawaa.
While you were kissing him, we (excl.) caught sight of you (pl.).

1. $\qquad$
$\qquad$
2. $\qquad$
$\qquad$
3. $\qquad$
$\qquad$
4. $\qquad$
$\qquad$
5. $\qquad$
$\qquad$

# Gakína Kekoon ekwaa Gakina awíyaa 

Nouns


## Bímatis and Bímaatan Nouns

Nouns in Anishinaabemowin are used to describe all of creation, abstract philosophical concepts, numbers, weather and time. Bimaatis nouns represent a certain form of existence that is different than Bimaatan, but both are alive and interconnected. All nouns can have particles added to them to express certain qualities.


All of the shared particles come at the end of the noun, but there are many different noun endings to manipulate. Nouns can be divided into seven major groups based on the sounds that they end in.

|  | 7 noun groups | Bimaatis example | Bimaatan example |
| :--- | :--- | :--- | :--- |
| 1 | $\begin{array}{l}\text { Bimaatis Nouns with a singular ending in any } \\ \text { consonant except } g(k) \text { and } z(s)\end{array}$ | Animosh dog |  |
| 2 | $\begin{array}{l}\text { Bimaatan nouns with a singular ending in any } \\ \text { consonant except } g(k) \text { and } d(t)\end{array}$ |  | Jiistahikan fork |
| 3 | $\begin{array}{l}\text { Singular endings in one vowel (i, a, e) and plural } \\ \text { endings wag and wan. }\end{array}$ | *Waawaashkeshi deer | Siibi river |
| 4 | Singular endings with a double vowel or $e$ | Omaakaagii frog | *zenibaa ribbon |
| 5 | $\begin{array}{l}\text { Bimaatis nouns that end in } a k(a g), i k(i g), \text { is }(i z), \\ n k(n g), \text { or } o s(o z)\end{array}$ | $\begin{array}{l}\text { Ashkibag monarch } \\ \text { butterfly }\end{array}$ | $\begin{array}{l}\text { Mookomaanaabik knife } \\ \text { blade }\end{array}$ |
| 6 | $\begin{array}{l}\text { Bimaatan nouns that end in } \text { ik (ig), at (ad), or } o \\ 7\end{array}$ | $\begin{array}{l}\text { Nouns that can become verbs (Bimaatis) and } \\ \text { verbs that can become nouns (Bimaatan) }\end{array}$ | $\begin{array}{l}\text { Aniibishaaboke } \\ \text { S/he makes tea } \\ \text { (from Aniibishaabo-tea) }\end{array}$ | \(\left.\begin{array}{l}Masinaatesijiken <br>

Television <br>
(from Masinaatesijike <br>

-s/he watches TV)\end{array}\right]\)

*many communities drop the i in these nouns, (waawaashkesh) however they still part of this group.
**zenibaa is also considered Bimaatis in some communities. There are very few Bimaatan nouns that end in a double vowel.
These groupings help determine what kind of ending is needed to change the quality of a noun. There are exceptions to these patterns (especially when vowels and consonants have been
dropped over time), but the majority of nouns will fit into these groups.

## Plural Nouns

For more than one object or Being a plural ending is added to the noun:

|  | 7 noun groups | Plural form | Bimaatis example | Bimaatan example |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Bimaatis Nouns with a singular ending in any consonant except $g(k)$ and $z(s)$ | _ak (ag) | Animoshak dogs |  |
| 2 | Bimaatan nouns with a singular ending in any consonant except $g(k)$ and $d(t)$ | _an |  | Jiistahikanan forks |
| 3 | Singular endings in one vowel except Bimaatan nouns with $e$ | $\begin{aligned} & \text { _wag (wag)/ } \\ & \text { _wan } \end{aligned}$ | *Waawaashkeshiwag deer | Siibiwan rivers |
| 4 | Singular endings with a double vowel and Bimaatan nouns ending in $e$ | _g (k)/_n | Omaakaakiik frogs | *zenibaan ribbons |
| 5 | Bimaatis nouns that end in $a k, i k$, is, $n k$, or $o s$ | _oog (ook) | Ashkibagoog monarch butterfly |  |
| 6 | Bimaatan nouns that end in ik (ig), at (ad), or o | _oon |  | Mookomaanaabikoon knife blade |
| 7 | Nouns that can become verbs and vice versa | Bimaatan nouns follow the above groups |  | Masinaatesijikenan Televisions |

all Bimaatis plural endings have a $k(g)$ and all Bimaatan plural endings have an $n$.

## Plural Numbers

Plural nouns can be further specified by adding an actual amount or number. The nouns for the numbers reflect the Bimaatis or Bimaatan noun. The Bimaatis and Bimaatan plural forms are still used on the noun itself.

| Singular number <br> Examples* | Bimaatis <br> plural form | Bimaatis example | Bimaatan <br> Plural form | Bimaatan example |
| :--- | :--- | :--- | :--- | :--- |
| 2 niishin | _wag | Niishiwag Animoshak | -oon $^{\text {Niishinoon Jiistahikanan }}$ |  |
| 20 niishitana | tahsiwag | Niishitana tahsiwag <br> omaakaakiik | tahsinoon | Niishitana tahsinoon <br> Mookomaanaabikoon |

*There are regional variations for the singular nouns, but the plural form is generally the same. For plural Bimatis numbers, drop the ending " $n$ " for the numbers that end in " $n$ ".

The number AND the noun can both be pluralized: Niishiwag omaagaagiig (two frogs). Some communities have dropped the use of the pluralized number.

## The Quality of Nouns

In addition to plural forms, nouns can be changed to express seven main descriptive qualities:

- Smallness or immatureness (diminutive)
- This can be a younger version of a Being: Ihkwe (woman) can become Ihkwesens (girl), or it can be a smaller version of an object: mookoman (knife) can become mookomanens (small knife).
- Depreciative quality (contemptive)
- This can "convey vaguely negative or depreciative attitudes such as "just and ordinary one,' of no great value', or 'any old"" (Valentine p185). For example Niniinh would be "just some guy" or odaabaanenh "any old truck"
- Worthlessness (pejorative)
- This generally refers to a strong negative attitude toward a person or object. Animooshish, no good dog or mookomanish worthless or no good knife.


## - Artificialness

- Artificialness can be used to describe an object or a person who is not the real thing or who is pretending to be/do something. Anishinaabekazo is someone (Bimaatis) who pretends to be Anishinaabe, and Wiinindipikan is an artificial brain (computer).
- Someone or something no longer alive or in effect (preterite)
- This can mean someone who has passed on, or something that is no longer in one's possession like: nitahkikopan (my former kettle that is now gone) or nintetepan my deceased father. This ending can also be added to a persons name if they have passed away Jimmipan (Jimmy who has passed on). Some communities only attach the pan suffix to Anishinaabemowin names, while others will attach it to any name of a person who has passed on.
- Something or someone no longer in effect who was not known (preterite dubitative)
- This can mean someone who has passed on but was not actually known or seen by the speaker: nintetekopan my deceased father whom I never saw.
- Something or someone that is naturally abundant
- Nouns can be made to seem like they are happening all over: Sagime, mosquito can be made to be Sagimekaa meaning there is an abundance of mosquitos.

Since all of these qualities come at the end of the noun, their forms will change slightly depending on what type of noun they are attached to. This chart highlights the most common ways that noun qualities are added to the noun:

|  | Noun Types | Smallness or Immature | Depreciative | worthless | Artificial | No longer alive or in effect | No longer in effect but not known | Naturally abundant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Bimaatis Nouns with a singular ending in any consonant except $g(k)$ and $z(s)$ | $\begin{gathered} \text { ens/ } \\ \text { ans/_ins } \end{gathered}$ | $\underset{\substack{\mathrm{enh} /-\mathrm{anh} / \\ \text { inh }}}{ }$ | $\begin{aligned} & \text { _ish/ } \\ & \text { _yish } \end{aligned}$ | _ikaaso | _ipan | _(i)kopan | _ikaa |
| 2 | Bimaatan nouns with a singular ending in any consonant except $g(k)$ and $d(t)$ |  | $\underset{\substack{\mathrm{enh} / \_\mathrm{anh} / \\ \text { inh }}}{ }$ | $\begin{aligned} & \text { _ish/ } \\ & \text { _yish } \end{aligned}$ | _ikaan | _ipan | _(i)kopan | _ikaa |
| 3 | Singular endings in one vowel | _(i)ns | _(i)nh | _wish | kaan/ _kaaso | _pan | _(i)kopan | kaa |
| 4 | Singular endings with a double vowel | _oons | _onh | _sh | kaan/ _kaaso | _pan | _(i)kopan | kaa |
| 5 | Bimaatis nouns that end in $a k, i k$, $i s, n k$, or os | _oons | _onh | _osh | _(i)kaaso | _opan | _(i)kopan | aa/_ikaa |
| 6 | Bimaatan nouns that end in ik (ig), at (ad), or $o$ | _oons | _onh | _osh | _(o)kaan | _opan | _(i)kopan | $\stackrel{\text { _ikaal }}{\stackrel{\text { aa/ }}{ }}$ |

## The Location of Nouns

Nouns can also be referred to in terms of physical place. Anishinaabek use descriptive or historic qualities to describe locations. Usually nouns have a location ending connected to the main part of the noun (descriptive quality). Those endings can be: ing, iing, ang, ong, or ng.

| Animigii-wiikwedong | The place where the thunders move around | Thunder Bay |
| :--- | :--- | :--- |
| Misko siibiing | The place where the river is red | Bloodvein River |
| Kakaabikang | Water over rough rocks place | Minneapolis |
| Oshki-ishkonikaning | New reserve place | Peguis FN |

Many nouns can also be changed to describe a building or space within an enclosure.
shooniyaa (money)
Ayahaawish (animal)

## Shooniyaakamik (bank)

 ayahaawishiiwigamig (zoo)And certain verbs can be $\overrightarrow{\text { changed to locational nouns as well: }}$
Anwepi ( $\mathrm{s} / \mathrm{he}$ is resting)

## Anwepiwikamik (restroom)

Wiisiniwikamik (restaurant)
Wiisini ( $\mathrm{s} / \mathrm{he}$ is eating)


These kinds of locatives only refer to a location when it is not being occupied--that is, when it is just an abstract location that no one or nothing is in, on, near, moving towards, moving away from etc. If there is any reference to going towards, away from, around, being in, on under inside or near the location, onk is added:

Shooniyaakamikonk (inside, at, near, to or from the general vicinity of the bank) Anwepiwikamikonk (inside, at, near, to or from the general vicinity of the restroom)

Other nouns that are not related to a building or enclosure can be made to occupy a certain place. If you want to put something on the table or in the canoe, it has to be made into a location: Ahsi waapoos wiihsiniiwinaahtikonk (put the rabbit on, in, or near the table), or ahtoon minikwaakan jiimaanink (put the cup in,on or near the canoe). This is similar to a preposition in English, but it follows the noun. Again locational endings only convey a general sense of place, not an exact location. There are a multitude of particles for specifying precise locations.

Here are the different location endings for the main noun groups:

|  | 7 noun groups | Plural form | Location ending | example |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Bimaatis Nouns with a singular ending in any consonant except $g(k)$ and $z(s)$ | _ak | -ing | jiimaan canoe jiimaaning |
| 2 | Bimaatan nouns with a singular ending in any consonant except $g(k)$ and $d(t)$ | _an | _ing | Waakaahikan house Waakaahikaning |
| 3 | Singular endings in one vowel except | -wag/_wan | _aang | Miikana path/road Miikanaang |
| 4 | Singular endings with a double vowel and Bimaatan nouns ending in $e$ | _g/_n | _ng | Siibii river Siibiing |
| 5 | Bimaatis nouns that end in $a k$, ik, is, $n k$, or os | _oog | _ong | Mitig tree Mitigong |
| 6 | Bimaatan nouns that end in ik (ig), at (ad), or o | _oon | _aang/_ong | Aakoziiwigamig hospital aakoziiwigamigong |

## Tipenjikewin: Possessions

Possessive forms are used when any of the Niishwaasok possess something or someone. Possession is pretty straightforward for all Beings except for $s / h e$ and $t h e m$. Niishwaasook can also possess plural nouns. Possession does not automatically imply ownership. It can also indicate a familial responsibility or something that is in one's possession but not owned. In fact, ownership in Anishinaabemowin Tipenjigewin has more to do with the governance of someone (like family) or something (like land) than the western concept of owning something.

| Niishwaasook | Singular <br> Bimaatis noun | Plural <br> Bimaatis noun | Singular Bimaatan noun | Plural <br> Bimaatan noun |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l} \hline \text { Niin } \\ \text { I } \end{array}$ | Nishoomis My ancestor | Nishoomisak My ancestors | Nijiiman My canoe | Nijiimaaninan My canoes |
| Giin You | gishoomis your anjestor | gishoomisak your anjestors | Gijiimaan Your canoe | Gijiimaaninan Your canoes |
| Win S/he | oshoomisinan his ancestor | oshoomisisan his ancestors | Ojiimaan His canoe | Ojiimaaninan His canoes |
| Niinawint we (excl) | nishoomisinaan our ancestor | nishoomisinaanak our ancestors | Nijiimaaninaan Our canoe | Nijiimaaninaanan Our canoes |
| Giinawint We (incl) | gishoomisinaan Our ancestor | gishoomisinaanak Our ancestors | Gijiimaaninaan Our canoe | Gijiimaaninaanan Our canoes |
| Giinawaa You (pl) | gishoomisiwaa your ( pl ) ancestor | gishoomisiwaak your (pl) ancestors | Gijiimaaniwaa Your (pl) canoe | Gijiimaaniwaa Your (pl) canoes |
| Wiinawaa them | oshoomisiwaan their ancestor | oshoomisiwaan their ancestor | Ojiimaaniwaan Their canoe | Ojiimaanimwaan Their canoes |

Sometimes an additional possessive ending is added to the noun: (i)m, om, or am. There is no pattern as to which nouns this is attached to or reason for why this occurs. It is possible that this was once regular and predictable but that the reason for it has been lost.
Here are some possessive nouns that this has been seen in:

| Niginooshem | my fish | niginoosheminaan | our fish |
| :---: | :---: | :---: | :---: |
| Nipinem | my partridge | gipineminaan | our partridge |
| Nitootenaam | my town | gitootenaamiwaan | your (pl) town |
| Nitahgikom | my kettle | otahgikomiwaan | their kettle |
| Some | es drop this | of possessive altog |  |

## Changing nouns to verbs and verbs to nouns

There are several ways to change nouns into verbs that can then be used like any Bimaatis or Bimaatan Northern Hemisphere verb. The most common changes are made either by adding the ending $\_k e$, or by adding a preverb and adding $\_e$ to the end:

Adding $\_k e$ means that the Being is making or doing something:

| Aniibiishaabo <br> Tea | Aniibiishaaboke <br> s/he makes tea | waahkahikan <br> house | waakahike <br> s/he makes a house |
| :--- | :--- | :--- | :--- |
| Webahigan <br> Broom | webahige <br> s/he is sweeping | giziisabajigan <br> clothes washer | giziisabajike <br> s/he washes clothes |

The same can happen in reverse. If a vern has a $\_k e$ at the end, it is possible that a noun can be made from it:

| Maasinaatesijike | masinaatesijikan <br> television | gitochige <br> s/he plays an instrument | gitochigan <br> a musical instrument |
| :--- | :--- | :--- | :--- |

## Adding preverbs to nouns:

There are several preverbs that can change a noun to a verb. An $e$ is also added to the end of the noun:

| naaci <br> go to get something | miijim <br> food | naacimiijime <br> s/he is fetching food |
| :--- | :--- | :--- |
| man | ashgan <br> buying something <br> socks | manashigane |
| S/he is buying socks |  |  |

