# Biskaabiiyang <br> Level 3 

## Instructions

Same game play and rules as level 1
New verbs card decks to choose from
New 7 Beings particles to use!

## Biskaabiiyang <br> Level 3

## Grammar reference

# Southern Hemisphere 



Anishinaabe ishinaamowin is built upon relationships between one another in the Bimaatis world and between the Bimaatis and Bimaatan worlds. These interactions make up the bulk of what is expressed in everyday use, in ceremonies, traditional stories and philosophical discourse.
Abstract concepts are generally not discussed in isolation as many western philosophies are, but rather are embedded in our relationships to the land, ancestors, community, clan, family and to all of creation.


Quadrant three consists of the Niishiwaasook (7 Beings) interacting with another. There are approximately 70 interactions in simple positive phrases and another 70 for the negative, and approximately 210 ways they can act on one another using different levels of uncertainty. Learning the 350 possible variations in Quadrant 3 (and another 350 in Quadrant 4) requires an understanding of the highly efficient and logical system for representing the 7 Beings in interactive verbs. Learning the thousands of verbs that make up the Southern hemisphere is however another matter.

Verbs for the Southern hemisphere include any verbs of action, motion, aspect, state, quality, quantity, making, possession as long as they describe an action where the one being is doing something to another. These are often referred to as Transitive verbs, however they are referred to here as Southern Quadrant Verbs.

For example, "I see him/her" would be:
Ni waapam aa


The Main subject does not always appear at the beginning of the phrase, here is "I see you": Gi Waapam in


## Bimaatis Quadrant Three

## The order of relationships

In English, "Me, myself and I" are called first person and often comes first in the interaction (e.g. I see you rather than you are seen by me). In Quadrant 3, the order that the Beings appear in is also important but the ordering is based on very different principles:

Gi waapamin
1

Gi waapamihsh
$1 \quad 2$
Gi waapam in inaawaa
$1 \quad 2 \quad 5$
Gi waapam ihshi naawaa

I see you
you see me
we (excl) see yous
yous see me $\begin{array}{lll}1 & 2 & 5\end{array}$
Anishinaabe-ishinaamowin positions the order of relationships in a philosophically different space than English. In Anishinaabemowin, when there is an interaction between "you and I", it is "you" that always comes first, or is a prefix regardless of who is the actor. Because of this the suffix particle that represents " $I$ " changes depending on whether or not " $I$ " is the actor, or the one being acted upon.

Many of the particles that represent the 7 Beings change depending on whether they are the actor or the one acted upon. Moreover, Anishinaabe kendaasowin (philosophy) is embedded in narrative leading to an intricate structuring of relationships between unidentified Beings, plural Beings, multiple third person Beings and Bimaataan Beings in a way that is very different from English.
Plural Forms:
As mentioned in the introduction to Bimaatis Beings, it is important to know what plural form belongs to what Singular Being. Most of them are self explanatory: they is the plural form of $s /$ he, and yous is the plural form of you. The tricky ones to understand are the alternate plural of you (we inclusive because it includes you in the group) and the plural of I , we exclusive, because "I" am speaking on behalf of my group, and not including you in the group while doing so. The plural forms fall in the same order as the singular Beings do in the chart listed above with 4 and 5 being the plural of 1 (you), 6 being the plural of 2 (me) and 7 being the plural of $3(\mathrm{~s} / \mathrm{he})$.

## The Bimaatis Beings in Quadrant 3

The chart below gives the ways that the Beings appear in Quadrant 3. The "Actors" column shows all the ways a Being can appear when they are doing something to someone else and the "acted upon" column shows the ways that Beings appear when someone else is doing something to them.
The particles in bold represent forms that are the same as Quadrant one.
Like Quadrant one, it is possible to divide s/he into two sets when they both appear in the same sentence. The first $\mathrm{s} / \mathrm{he}$ is the main Being and $\mathrm{s} / \mathrm{he}^{\wedge}$ is the Being who is not the focus of the story or conversation--not the main character, but the supporting actor. A new possibility in Quadrant 3 is that there can be plural forms for the supporting actors. In the Legend of Ayaash, the main character may be Ayaash, but his father, his aunt, the seagulls, the fox and the old woman are all supporting characters, represented here by they ${ }^{\wedge}$.

Another important thing to note is that, like in Quadrant one, there can be an unspecified Being. In Quadrant one naaniwank translates to something going on, or someone doing $x$. In Quadrant 3 the unspecified forms allow for a Being to have something happen to them without acknowledging the actors (e.g. Kikawaapamiko you will be seen). However, there is usually another meaning attached to having an unspecified actor. In this case, kiwaapamiko can also imply that we (excl) will see you, or more accurately, you will be seen by us.

The 7 Beings in Quadrant 3

| order | Niishwaasook | Actors | Acted upon |
| :---: | :---: | :---: | :---: |
| 1 | You | Gi | Gi |
| 2 | I | Ni_, _in | Ni_, ihsh |
| 3 | S/he | _ik, _iko, o_ | - aa |
|  | S/he^ | O_ikoon, O_ikowaa(n) | _imaa(n), _aan |
|  | unspecified | _ikoo, _kaniwi |  |
|  | Self-reflective | _itiso_ |  |
| 4 | We (excl) | min, ikoo | _min, ihshinaap |
| 5 | You (pl) | naawaa, _naa(n), _ aawaa | (in)inaawaa, _waa, |
| 6 | We (incl) | min | min |
| 7 | They | k, _wag, _ak, _ok | k, _wag, _ak |
|  | They^ | ikowaa(n) |  |

The italicized particles in the chart represent "I" when I am in an interaction with you. This is the only place where " $I$ " is not represented by ni.

The particles used to represent each being do not exist alone with the verb; they must be combined with the other being who is part of the interaction. They can be combined to make up approximately 70 different interactions.

If you enjoy RPGs (role-playing games), I developed this mathematical equation based a common weapons/spell level up system: learn each component (i.e. The 7 Beings as either passive or active), know the way they fit together (order of relationships and the singular to plural equation) and you will have myriad combo skills (Q3 Anishinaabemowin x70 bonus).

## 7 Beings interacting: singular and plural orders

In order to create different interactions, the 7 Beings as shown in the chart must be combined with one another. In quadrant one, we saw that the plural forms have endings added to the Being (kinipaa you are sleeping, kinipaanaawaa you[pl] are sleeping). The same applies in Quadrant 3; plural forms must be added to their singular forms. So while they is represented by the $\ldots k$,_wag, $\_a k$ or $\_o k$ ending, the interaction must also contain the singular form of they--s/he. However, the particles that represent the Beings do not get added in a random manner. The order that the particles appear follows an additive pattern:

## Singular + Verb + Singular + Plural + Plural

If you have one singular Being interacting with one other Being, the pattern is simply:
Singular+Singular
Ni waapam aa


If you have one singular acting on one plural the pattern is:
Singular+Singular+Plural
I see them
I see him


If you have one plural Being acting on another plural Being the combination will be:
Singular +Singular + Plural+Plural Ni waapam aa min ak
7 Beings: order of Relationships
them
This additive pattern for the particles that represent the 7 Beings follows the order of relationships regardless of who is acting on whom. So the order always stays the same in Quadrant 3, but the particles representing the being may change depending if one is committing the act, or being acted upon.

|  | Order |
| :---: | :---: |
| 1 | you |
| 2 | l |
| 3 | S/he |
| 4 | We excl |
| 5 | You (pl) |
| 6 | We incl. |
| 7 | Them |

If the interaction is going to be between you and $\mathrm{s} / \mathrm{he}$, no matter who is the actor, "you" would appear first in the phrase:

| Gi waapam ik | S/he sees you | Gi waapam aa |
| :---: | :---: | :---: | :---: | ---: |
| 1 | 3 | You see her |

If the plural form of you was interacting with $\mathrm{s} / \mathrm{he}$ plural, the order would still follow: you + verb + s/he + you plural + them
Gi waapam iko waa $k$ they see yous Gi waapam aa waa $k$ yous see them

| 1 | 3 | 5 | 7 | 1 | 3 | 5 | 7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Kinitinaahkoominaanak

## Our relations: Quadrant Three

Here is a basic chart for the 7 Beings interacting in simple phrases (Q3). The Being who is doing the action is on the vertical column, and the Being who is have the action done to them is on the horizontal column. Some boxes are not filled. The $\wedge$ forms only occur when there is a wiin or aheweniwan Being, so these boxes are empty. In other cases, the forms are not compatible. For instance, a Niin cannot act on Niinawint or Kinawent since Niin is included in these.

|  | Acted upon $\longrightarrow$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Niin Me | Giin <br> You | Wiin <br> Him/her | Ahaweniwan Him/her^ ${ }^{\wedge}$ | Niinawint <br> Us (excl) | Giinawint Us (incl) | Giinaawaa You (pl) | Wiinaawaa Them |
| $\begin{aligned} & \text { Niin } \\ & \text { I } \end{aligned}$ | Ni_itis | Gi_in | Ni_aa | Ni_imaan |  |  | Gi_(in)inaawaa | ni_aak |
| Giin you | Gi_ihsh | Gi_itis | Gi_aa | Gi_imaan | Gi_ishinaap |  |  | gi_aak |
| Win S/he | Ni_ik | Gi_ik | itiso | O_aan | ni_ikomin | Gi_ikomin | Gi_ikowaa |  |
| Ahaweniwan S/he ${ }^{\wedge}$ |  |  | O_ikon | -itisowaan |  |  |  | o_ikowaan |
| Niinawint We (excl) |  | Gi_ikoo | Ni_aamin | Ni_imaamin | Ni_itisomin |  | Gi_ikoonaawaa | ni_aaminak |
| Giinawint We (incl) |  |  | Gi_aamin | gi_imaamin |  | gi_itisomin |  | gi_aaminak |
| Giinaawaa You (pl) | gi_ihshinaawaa |  | gi_aawaa | gi_imaawaa | gi_ishinaap |  | Gi_itisonaawaa | gi_aawaak |
| Wiinawaa They | Ni_ikook | Gi_ikook |  |  | Ni_ikominak | Gi_ikominak | Gi_ikowaak | itisowag |
| Ahaweniwan They^ |  |  | O_ikowaan |  |  |  |  | O_ikowaan |
| Awiya Someone | Ni_ikoo | Gi_ikoo | _aakaniwi | _imaawan | Ni_ikoomin | gi_ikoomin | Gi_ikoonaawaa | aakaniwiwag |

* it is possible to fill in many of the blank boxes. However, this is where I noticed the most regional variation and differences of opinion, so for ease of use, I left them out. There are also regional variations in the suffixes in the above chart and several cases where communities have shortened the original form. In these cases, the math and order will likely be the same, but the list of prefixes and suffixes for the actor/acted upon Beings would have to be modified to suit the community.



## Yes/no questions

Just Like in Quadrant two, yes/no questions are created by adding "na" to the end of the phrase and using a certain intonation. Some speakers drop the "na" and only use intonation to indicate that they are asking a question.
Below are examples of yes/no question using tenses:

Gi waapamihsh na?
Gigii waapamin na? Niga waapamaa na?

Do you see me?
Did I see you?
Will I see him?

Gi waapamihshinaan na?
Gigii waapaaminaawaa na?
Niga waapamaak na?

Do you see us?
Did I see you (pl)?
Will I see them?

## Quadrant Three: Negative

Again following the western hemisphere, negative responses to yes/no questions are indicated by adding "sii(n)" to the phrase. Like in Quadrant two, "sii(n)" is added between the singular and plural being to make this pattern: Singular+Singular+Negative+Plural+Plural

Kiwaapamaa na? Do you see him?

Eha, ni waapamaa yes, I see him Gaawin niwaapamaasin no, I don't see him

Ki waapamaak na? Do you see them?

Eha, ni waapamaak yes, I see them Gaawin niwaapamaasiik no, I don't see them

If two Singular Beings are interacting, the negative comes at the end as "siin"; if there is a plural Being involved, the " n " is dropped, using "sii" instead. As with any grammatical rule, there are exceptions. In this case, the exception is in interactions between Me and you.

## Quadrant Three Negative

|  | Acted upon $\longrightarrow$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { Niin }}}{ }$ | $\begin{gathered} \text { Giin } \\ \text { You } \end{gathered}$ | Wiin Him/her | Ahaweniwan Him/her^ | Niinawint Us (excl) | $\begin{gathered} \text { Giinawint } \\ \text { Us (incl) } \end{gathered}$ | $\begin{aligned} & \text { Giinaawaa } \\ & \text { You (pl) } \\ & \hline \end{aligned}$ | Winaawaa Them |
| $\begin{array}{\|l} \hline \text { Niin } \\ \hline \end{array}$ | Ni_itisosiin | Gi_isinoon | Ni_aasiin | Ni_imaasiin |  |  | Gi_siininaawaa | ni_aasiik |
| $\begin{array}{\|l} \hline \begin{array}{l} \text { Giin } \\ \text { you } \end{array} \\ \hline \end{array}$ | Gi_ihshisiin | Gi_itisosiin | Gi_assiin | Gi_imaasiin | Gi_ishisiinaap |  |  | gi_aasiik |
| Wiin <br> S/he | Ni_ikosiin | Gi_ikosiin | _itisosiin | O_asiin | ni_ikosiimin | Gi_ikosiimin | Gi_ikosiiwaa |  |
| Ahaweniwan S/he^ |  |  | O_ikosiin | -itisosiiwaan |  |  |  | o_ikosiiwaan |
| Niinawint We (excl) |  | Gi_ikoosiin | Ni_aasiimin | Ni_imaasiimin | Ni_itisosiimin |  | Gi_ikoosiinaawaa | ni_aasiiminak |
| $\underset{\text { We (incl) }}{\text { Giinawint }}$ |  |  | Gi_aasiimin | gi_imaasiimin |  | gi_ itisosiimin |  | gi_aasiiminak |
| $\begin{array}{\|l} \text { Giinaawaa } \\ \text { You (pl) } \end{array}$ | gi_ihshisiinaawaa |  | gi_assiiwaa | gi_imaasiiwaa | gi_ishisiinaap |  | Gi_itisosiinaawaa | gi_aasiiwaak |
| Winawaa They | Ni_ikoosiik | Gi_ikoosiik |  |  | Ni_ikosiiminak | Gi_ikosiiminak | Gi_ikosiiwaak | itisosiiwag |
| Ahaweniwan They ${ }^{\wedge}$ |  |  | O_ikosiiwaan |  |  |  |  | O_ikosiiwaan |
| Awiya Someone | Ni_ikoosiin | Gi_ikoosiin | -aakaniwisiin | _imaasiiwan | Ni_ikoosiimin | gi_ikoosiimin | Gi_ikoosiinaawaa | _akaniwisiiwag |

## Quadrant Three: Commands

Commands for Beings interacting with each other can be positive or negative. Here are some examples of possible commands using the verb wiijih (help):

Often the Plural command forms (anywhere that there is the word let's in English) is preceded by the word ekwaa.

| Acted upon $\longrightarrow$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Actor } \\ \downarrow \end{gathered}$ | $\underset{N i n g}{\mathrm{Nin}}$ | $\begin{gathered} \text { Giin } \\ \text { You } \end{gathered}$ | Wiin Him/her | Niinawint Us (excl) | Giinawint Us (incl) | $\begin{gathered} \text { Giinaawaa } \\ \text { You (pl) } \end{gathered}$ | Wiinaawaa Them |
| Giin <br> you | ihshin <br> Wiijihishin Help me | itison <br> Wiijihitison <br> Help yourself | $\bar{W}_{i i j i h}$ Help Him/Her | _ihshinaap $\bar{W}$ Wihihishinaap Help us |  |  | ik <br> Wiijihik Help them |
| Giinawint Us (incl) |  |  | Gi ga _ammin Giga wijihaamin Lets help him |  | itisotaa Wiijihitisotaa Lets help ourselves |  | Giga_aaminak Giga wiijihaaminak Lets help them |
| Giinawaa <br> You (pl) | ishik <br> WWiijihishik <br> Help me |  | ik Wiijihik Help them | ishinaank Wiijihishinaank Help us |  | itisokek <br> Wiijihitisokek <br> Help yourselves | ik <br> Wiijihik <br> Help them |

Positive commands:

| Actor | $\overline{\text { Niin }}$ $\mathbf{M e}$ | Giin <br> You | Wiin Him/her | Niinawint Us (excl) | Giinawint Us (incl) | $\begin{gathered} \text { Giinaawaa } \\ \text { You (pl) } \end{gathered}$ | Wiinaawaa Them |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Giin <br> you | ishiken Gaawiin Wiijihishike Don't Help me | itisoken Gaawiin Wiijihitisoken Don't Help yourself | $\qquad$ aken Gaawiin Wiijihaken Don't Help Him/Her | ishinaap Gaawiin Wiihihishinaap Don't Help us |  |  | _aaken <br> Gaawiin Wiijihaaken Don't Help them |
| Giinawint Us (incl) |  |  | aasiinaan <br> Gaawiin wiijihaasiinaan Lets not help him |  | itisosiimin <br> Gaawiin Wiijihitisosiimin Lets not help ourselves |  | aasiinaan <br> Gaawiin wiijihaasiinaan Lets not help them |
| Giinawaa <br> You (pl) | ishikek <br> Gaawiin Wiijihishikek Don't Help me |  | aaken <br> Wiijihaaken Don't Help them | ishinaap Wiijihishinaap Don't Help us |  |  | aaken <br> Wiijihaaken <br> Don't Help them |

# Biskaabiiyang <br> Level 3 

## Practice

Quandrant Three: Pimaatis - Seeing
Using the verb _waapam_ (see s.o.) translate the following phrases in Q3 using the Singular+Singular+Plural+Plural formula. Below is the order chart for the 7 beings.

1. You see them.
2. S/he sees me.
3. You see us (not you).
$\qquad$


|  | Order |
| :---: | :---: |
| 1 | you |
| 2 | l |
| 3 | S/he |
| 4 | We excl |
| 5 | You (pl) |
| 6 | We (excl) |
| 7 | Them |

4. I see you.
5. S/he sees yous (pl).

| order | The Beings | Actors | Acted upon |
| :---: | :---: | :---: | :---: |
| 1 | You | Ki | Ki |
| 2 | I | Ni_, in | Ni_, ihsh |
| 3 | S/he | ik, _iko, o | aa |
|  | S/he ${ }^{\wedge}$ | O_ikoon, O_ikowaa(n) | imaa(n),_aan |
|  | unspecified | ikoo, _kaniwi |  |
|  | Selfreflective | _itiso_ |  |

6. You see him/her.
7. I see them.

| 4 | We (excl) | Ni_min, _ikoo | Ni_min, _ihshinaap |
| :---: | :---: | :---: | :---: |
| 5 | You (pl) | Ki_naawaa, ki_ naa(n), <br> ki aawaa | Ki_(in)inaawaa, Ki_waa, |
| 6 | We (incl) | ki_min | ki_min |
| 7 | They | _k, _wak, _ak, _ok | k, _wak, _ak |
|  | They^ | O_ikowaan |  |

Just like in Quadrant 1, the tenses for Q3 remain the same. So do the yes/no questions, which can be created by adding "na" to the end of the phrase. Try some phrases with both!

1. Did she see yous?
2. Will you see him?
3. Do you want to see us (not you)?
4. Do I want to see you?
5. Did you see them?
6. Will she see me?
$\qquad$
7. Did I see them?
8. Will you want to see me?
9. Did she see us?
10. Do I want to see him?
11. Will I see yous?
12. Did she see you?

The following is a useful layout of Q3 relations from singular to plural. An example has been given for each interaction using the verb _waapam_ (see him/her). From the following list of Q3 Pimaatis verbs, create your own phrases and translate by filling the blanks.

|  | Quadrant Thr <br> ogosaan) <br> w- (onakwetawaan) <br> m- (ogagwejimaan) <br> izha'o- (omaajiinizhawaan) <br> (ogiizizwaan) <br> am- (owiidoopamaan) <br> ojaagii'aan) <br> nooji'aan) | ree Pimaatis Verbs <br> amazed by him/her, is argue with him/her believe him/her ) catch sight of him/her dream of him/her embarrass him/her forget about him/her hear him/her | -maamakaadendam- <br> -giikaam- (ogiikaamaan) <br> -debwetaw- (odebwetawaan) <br> -gesikowaabam- <br> -bawaazh- (obawaanaan) <br> -agaji'- (odagaji'aan) <br> -waniikenindaw- (owaniikenindawaan) <br> -noondaw- (onoondawaan) |
| :---: | :---: | :---: | :---: |
| SINGULAR |  | PLURAL |  |
| Ki $\qquad$ in <br> 'I $\qquad$ you' | Kiwaapamin 'I see you' | Ki $\qquad$ inaawaa <br> 'I' $\qquad$ you (pl) | Kiwaapaminaawaa 'I' see yous |
| Ki__ihsh | Kiwaapamihsh | Ki___ihshinaan | Kiwaapaamishinaan |
| 'You__me' | 'You see me' | You ___us (excl.) | You see us (not you) |
| $\mathrm{Ni} \quad$ aa | Niwaapamaa | $\mathrm{Ni} \quad$ _ak | Ni waapamaak |
| 'I__ him/her' | 'I see him/her' | I___them | I see them |
| Ki_ as | Kiwaapamaa | Ki__aak | Kiwaapaamaak |
| 'You__him/her' | 'You see him/her' | You__them | You see them |
| Ni | Niwaapamik | Ni __ikomin | Niwaapaamikomin |
| 'S/he__me' | 'S/he sees me' | S/he___us (excl/incl) | S/he sees us |
| $\mathbf{K i} \quad \mathbf{i k}$ | Kiwaapamik | Ki___ ikowaa | Kiwaapaamikowaa |
| 'S/he__you' | 'S/he sees you' | S/he__you(pl) | S/he sees yous (pl) |

