### Lesson 1 - People (M)

Taynmoga is a language meant for anyone to be able to learn and speak. Every word is sorted into a category, which you can tell by looking at the first letter of the word. All words can be spoken as one syllable.

#### **Vocabulary**

The first category we'll look at is the M category, which covers people and relationships.

- mi person / human
- me I / me, first person pronoun
- mu you, second person pronoun
- ma them / it, third person pronoun
- mo community, society
- man hello, hi, greeting
- mawn friend
- may male
- mey female
- men cloth/clothing
- min love
- mon family
- maw parent
- mun child / kid
- moyn sibling

(Keep in mind that the vowels AEIOU are pronounced like ah, eh, ee, oh, and oo, so the combination "aw" sounds like the -ow in "how," and the "ay" sounds like the -uy in "buy.")

Simple words to remember, right? Taynmoga's words are also very flexible – most can be used as nouns, verbs, or adjectives depending on context.

For example, if you wanted to say "my family," you can use "me" as an adjective.

me mon = me family = my family

You can also attach ANY word to another to create compound words. Note that the last word will always be the "root" word, while the preceding words are describing words.

maymaw = male-parent = father

Word meanings can also be stretched to fit more meanings than is listed. "maw" can mean parent, but it can also refer to a mother, father, or even a guardian. "mey" can mean female as an adjective, a woman, a girl, or maybe even a female animal. They can also be plural or singular, and since there's no word for "a" or "the," a word like "moyn" can mean "a sibling," "the siblings," etc.

Of course, if you want to be specific, these can be supplemented with other words when needed. We'll learn more of these later!

#### **Sample Text**

man! man, mawn! man, meymaw! man, maymoyn!

### Lesson 2 - Verbs (S)

Let's start looking into verbs and sentence structure.

#### **Vocabulary**

The next category is the S category, which contains actions. We'll also be looking into a few particles so we can make our first real sentence!

- sa to be
- se can / able to
- si to move / go
- so to have / carry
- su to do / make
- son to use / tool
- say to like / favor
- swe to want
- swen to need
- sla to know / knowledge
- sle to break / damage / broken
- slen to stay / continue
- i (verb particle)
- e (object particle)

Word order in Taynmoga is just like English: subject, verb, object. The subject is what's doing the action, the verb is the action, and the object is what the action is towards.

In Taynmoga, you must mark the verb and the object with the respective particles: i for the verb, and e for the object. These come before the respective verb/object phrases. For example:

me i say e mu. = I like you.

In this sentence, I'm the subject, "liking" is the verb, and "you" are the object of the liking. Oh, you don't need to be so flattered...

Generally, a verb will be assumed to apply to the subject unless there is an object.

```
me i si = I move / I go.
me i si e mu = I move you.
```

Just like in English, you can also put multiple verbs next to each other to create verb phrases.

```
me i se si = I can go.
me i swe se si = I want to be able to go.
```

If you want, you can attach these particles to words. It doesn't change pronunciation or meaning, but may just look nicer.

me ise si = I can go.

For the purposes of this document, this style will be avoided just to make readability more clear.

### **Sample Text**

me i swe e men. me i min e me mon. me i so e moyn.

### Lesson 3 - Body (G)

Let's learn some more vocabulary!

#### **Vocabulary**

The G section covers animals and biology, including body parts.

- ga speech / talk
- ge limb / appendage
- gi life
- go animal / creature
- gu body
- gay bird
- gey reptile
- goy fish
- gan head / leader
- glo eye / see / watch
- gli ear / hear
- glen arm
- glon leg
- gloyn egg

These words are pretty straightforward and don't have any special notes. Like other words, remember that many of them can be used as verbs, adjectives, or nouns.

For example, "glo" can mean "eye," but it can also mean "see." If it's used after the verb marker, it'll usually mean "see."

#### **Sample Text**

me i ga. me i glo e gay. me i glo e goy. me i so e glen. me i so e glon.

### Lesson 4 - Tenses (L)

Let's talk about the past and future!

#### **Vocabulary**

The L section contains words related to time, which we can use to refer to past and future events.

- la time / when
- le before / past / already
- lo now
- lu after / future
- lan day / morning
- lun night
- a (subject particle)

To talk in the past- or future-tense, just add the past/future word before the verb. For example:

```
me i le si = I went / I did go.
me i lu si = I will go.
```

(As you may have noticed, the particle "i" comes before the whole verb phrase, which includes past/future tense markers!)

You can also add words before the subject to add context to the sentence, but if the subject isn't at the beginning of the sentence, it requires the particle "a." For example:

Iolan a me i lu si = now-day (subject) me (verb) future go = Today, I will go.

"la" can also mean "when" for uses other than being a question word.

lan i sa e la me si = morning (verb) is (object) time me go = Morning is when I go.

### Sample Text

me i say e lan. mu i say e lun. me i lu so e men. lun, me i lu si.

# Lesson 5 - Numbers (T)

Let's talk about numbers.

#### **Vocabulary**

The T section contains words related to math and science.

- ta te ti to tu 12345
- tan ten tin ton tun 678910
- tyan 100
- tyen 1000
- tay many / very / really
- tey some / few
- toy multiple
- tayn everything / all / every
- twe zero / nothing / without
- tyo circle / ball / round
- tyu number / quantity / amount

"toy" can be used as a prefix to make it clear that there is more than one of something, like a "-s" or "-es" in English. It can also be implied by using "tay" or "tey" as an adjective.

```
toymu = you (plural)
toyme = we / us
tey mi = some people
tay mi = many people
```

When applied to a verb or adjective, "tay" becomes an intensifier.

```
tayswe = really want
taytyo = really round
```

In order to count past 10, say the word for 10, then the 1s place.

```
tun = 10
tunta = 11
tunto = 14
```

```
tunten = 17
```

In order to count past 19, say the multiple of 10 before saying 10.

tetun = 20 tetunte = 22 tetunton = 29 tintunta = 81

This continues for all other numbers. Each multiple can be separated for readability.

tentyen tityan totun ton = 7348

#### **Sample Text**

lu tu lan, a me i lu si. me i say e tyu tote.

### Lesson 6 - Concepts (X)

This is an important one!

#### **Vocabulary**

The X category contains words related to concepts, including some important words that alter words and sentences. Note that X should be pronounced like the "sh" in English, e.g. in "share."

- xa good / yes / positive
- xu bad / no / negative
- xe (inversion prefix)
- xi truth / real / correct
- xo idea / concept / -ness
- xwe (question marker) / question
- xin if / hypothetical / scenario
- xon same / like / as / -like
- xey cause / because / origin
- xleyn please / request / ask
- xlo center/middle
- xwey direction / towards
- xla art
- xwa sound
- xwan music
- xayn strong / powerful

"xe" is an important prefix that inverts whatever root comes directly after it.

```
xexi = (invert) real = fake, incorrect
xexaynxwa = (invert)-strong-sound = weak sound
```

Keep in mind that this can have a different nuance from negation, which can be done by using "twa" (zero).

```
xexu = (invert) bad = good
twaxu = (zero) bad = not bad
```

"xo" is a suffix that can convert a word to its abstract noun. The English equivalent is adding "-ness" to the end of something.

```
xonxo = same-ness = similarity
xaynxo = strong-ness = strength
```

"xon" can be used as a suffix meaning "-like" in English that converts words into adjectives.

tyoxon = ball-like

If you are asking a question, begin the sentence with "xwe." Otherwise, it is interpreted as the word "question."

xwe a me i se xwesu? = (question) I can question-do? = Can I ask a question?

#### **Sample Text**

xwe a mu i say e xla? me i sa e xlasumi. me i say gli e xwan.

### Lesson 7 - Objects (P)

Let's talk about some more objects.

#### **Vocabulary**

The P section covers objects and food. This should help give you a lot more things to talk about.

- pa thing / object
- pi this
- pu that
- pe what
- po food / eat / consume
- pan bread
- pay write / draw
- payn picture / image
- pen stylus / pen
- pin pencil
- pon disk / plate
- poy bowl / cup
- plo container
- plan book
- pyun machine / device

"pa" can be used as a suffix to convert things into physical nouns, especially for disambiguation.

```
tyopa = circle/round/ball-thing = ball
xlapa = art-thing = (physical) piece of art
```

"pe" is used in questions to replace what you're asking about.

xwe a pu pa i sa e pe = (question) that thing is what = What is that thing?

It can also be added onto other words as a prefix to create question words.

xwe a pela? = (question) what-time = When?

As you gain more vocabulary, feel free to figure out combinations to refer to objects that you're aware of. While detailed descriptions can help disambiguate, most things should be able to be identified with only a few words.

```
popoy = food bowl
xwapyun = sound-device = phone / speaker
panplo = bread container = breadbox
```

#### **Sample Text**

pi plan i sa e tayxa. ma i ga e xayn xi. xwe a mu i say e pixon plan?

# Lesson 8 - Attributes (B)

#### **Vocabulary**

The B section covers feelings and attributes, most of which can be used as adjectives.

- ba attribute / property
- be old / age
- ben mature / ripe / adult
- bi related / -ly
- bo color / hue
- bu big / size
- bin red
- bon blue
- bawn soft
- blen dirty / dirt
- bye heat / temperature
- bya next
- byan fun / amusing
- byon excellent / epic / cool

"bi" can be used to convert words into adjectives.

mawbi = parent-related = parental

These words are rather straightforward, but note that they can be used rather flexibly with other modifiers.

xebyexo = (invert)-heat-concept = chilliness

#### **Sample Text**

me xeblenmenpyun i sa e slebi! me men i sa e blen. byalan a me i swen e xeslemi.

# Lesson 9 - Locations (D/K)

Let's talk about locations!

#### **Vocabulary**

The D section covers home and society, while the K section covers nature and space. The K section also includes spatial words for different directions, which is why these two sections can be grouped together.

- da building / house
- di village / town
- don room
- dey store
- dayn school
- den money
- dwen buy
- ka place / where
- key left
- koy right
- kla up / above / over
- kle in front / face
- kli side / adjacent
- klo in / inside
- klu far / tele-
- kwin between / inter-
- kyo water
- kan rock
- kin fruit

Some direction words are missing since they're meant to be inverted with "xe."

```
xekla = below / under
xekle = behind
xeklo = outside
xeklu = close / nearby
```

When talking about locations in Taynmoga, it's best to be literal, since many languages use different prepositions for different meanings.

I'm at your house. = meka i sa e xeklo muda. = me-place is outside you-house

### **Sample Text**

lolan a meka i sa e klo dey. pika a me i lu dwen e tay kin. ...xwe a me i so e den?

### Lesson 10 - Compound (H)

For the final section, we'll be looking at many words that can allow you to express more complex sentences.

#### **Vocabulary**

The H section covers words that don't fit neatly into other categories, including conjunctions and prepositions. This is labelled under "grammar," and also has words about words.

- ha and / with
- he name / word / label
- hi of (reorders adjectives)
- ho but / however
- hu or
- han from / off (of) / (out) of
- hin too / still / indeed
- hun who / that / which (relative clause marker)
- hon (possessive marker)
- hay (imperative marker)
- hayn (conditional marker) / would
- hoy more
- hoyn most

"hoy" and "hoyn" create comparatives and superlatives in the same way that -er and -est work in English.

```
hoyxayn = more-strong = stronger
hoynxayn = most-strong = strongest
xehoyxa = (invert)-more-good = less-good = worse
xehoynxa = (invert)-most-good = least-good = worst
```

"hay" turns a statement into a command, and "hayn" creates the conditional tense, like the English word "would." If "hay" isn't at the beginning of a sentence, it just means "command."

```
hay si! = Go!
me i hayn si xin me i hayn se. = I would go if I could.
```

"hun" is the relative clause marker, like the English words "who," "that," or "which." Acts as the subject for the second clause.

me i say e plan hun i sa e xa. = I like books that are good.

"hon" is the possessive marker, equivalent to 's in English.

kinhonxlo = fruit-(possessive)-center = fruit's core

"hi" reorders the way adjectives are interpreted (which compound from left to right by default).

bendaynmi = adult-school + person = college + person = college student benhidaynmi = adult + school-person = adult student

#### **Sample Text**

lo a mu i so e hoy slaxo! toymi hun min slaxo i so e tay sepobi po. hay si ha so byan!