Nakaikiki Alphabet

Letters

Y :

- formality letter, used to make a word formal
- pronounced "yuh" when used *in* a word
- pronounced "E" when used alone

Kai:

- means large, grand, big, strong, many, or long
- can be used to emphasize a word or phrase in a neutral way
 - ∘ Kai du nakai! = "You are small!" (neutral observation)
- pronounced "kai"

Na:

- means to disagree, no, or false
- is commonly used to describe "the opposite" of a word
 - ∘ Ki = "life", Naki = "death"
- can be used to emphasize a word or phrase in a negative manner
 - Na du nakai! = "You are small!" (In a bad/insulting way)
- pronounced "nah"

To:

- means to agree, yes, or true
- is commonly used to agree or as a excited exclaimation
 - ∘ To! = "Woah!"
 - o ...! To! = "...!" "Agreed!"
- can be used to emphasize a word or phrase in a positive manner
 - o To du nakai! = "You are small!" (In a good way)
- pronounced "toe"

Ki:

- means life, creation, beginning, make, or use
- pronounced "key"

Ag :

- means greeting, to, of, and be
- is very flexible with what it can mean
- can be used as a filler word, like "uh' in English
- when used as a greeting it can mean multiple things:
 - Ag = "Hi", "Hey" (informal)
 - when paired with Y it becomes formal:
 - Yag = "Hello", "Welcome"
- pronounced "aug" (as in Aug-ust)

Do :

- means I, am/is/are, me, being, or have
- can be used in a variety of ways and when paired with Du , can be used to mean various English word pairs, like "You have", or "You (are) being" (Dudo)
- prounounced "dough"

Du:

- means you, your, you're, their, theirs, it, they
- there are no gender pronouns in Nakaikiki, so use this letter regardless of a person's gender, when talking about/to them
- pronounced "doo"

на:

Unfinished

Hu:

Unfinished

So:

• Unfinished

Shi:

Unfinished

Po:

Unfinished

Sh:

• Unfinished

Ra:

Unfinished

Fo:

Unfinished

Ti:

• Unfinished

Numbers

Nabe: 0 (Nah-beh)

Be: 1 (beh)

Ba : 2 (bah)

Bo : 3 (boh)
Bu : 4 (boo)

Bea : 5 (b-E-uh)

Bai : 6 (bye)

Boi : 7 (boy)

Bio: 8 (bye-oh)
Bia: 9 (bye-ah)