Romanization and Pronunciation:

- This is the romanization system, which will be used to spell the language using the Roman alphabet. I'm going to describe the full system in detail below:
  - *A*, *a*: Pronounced like the "<u>a</u>" in "f<u>a</u>ther".
  - *Aa, aa*: Pronounced like the "<u>a</u>" in "f<u>a</u>ther", but held slightly longer.
  - *Ay, ay*: Pronounced like the "y" in "my".
  - *B*, *b*: Pronounced like the "<u>b</u>" in "<u>b</u>ad".
  - *D*, *d*: Pronounced like the "<u>d</u>" in "<u>d</u>iet".
  - *Dh, dh*: Pronounced like the "<u>th</u>" in "<u>th</u>is" (never like the "<u>th</u>" in "<u>th</u>in").
  - *E*, *e*: Pronounced like the "<u>e</u>" in "<u>ge</u>t".
  - *Ee, ee*: Pronounced like the "<u>e</u>" in "<u>ge</u>t", but held slightly longer.
  - *Ey, ey*: Pronounced like the "<u>ay</u>" in "m<u>ay</u>".
  - *F*, *f*: Pronounced like the "*f*" in "*f*og".
  - *G*, *g*: Pronounced like the "g" in "goat" (never like the "g" in "genius").
  - *H*, *h*: Pronounced like the "<u>h</u>" in "<u>h</u>ead".
  - *I*, *i*: Pronounced like the "i" in "machine".
  - *Ii, ii*: Pronounced like the "<u>i</u>" in "mach<u>i</u>ne", but held slightly longer.
  - *K*, *k*: Pronounced like the "<u>k</u>" in "s<u>k</u>y" (this sound features *no* aspiration. Aspiration is the puff of air that occurs in the "<u>k</u>" in "<u>k</u>ite". Compare the "<u>k</u>" in "<u>k</u>ite" and the "<u>k</u>" in "s<u>k</u>y" [try holding your hand in front of your face when pronouncing both]. The Afata *k* should always be pronounced like the "<u>k</u>" in "s<u>k</u>y"; never like the "<u>k</u>" in "<u>k</u>ite").
  - *L*, *l*: Pronounced like the "<u>l</u>" in "<u>l</u>ove".

- *M*, *m*: Pronounced like the "<u>m</u>" in "<u>m</u>atter".
- *N*, *n*: Pronounced like the "<u>n</u>" in "<u>n</u>ever".
- *Ng*, *ng*: Pronounced like the "<u>ng</u>" in "si<u>ng</u>".
- *O*, *o*: Pronounced like the "<u>o</u>" in "t<u>o</u>te".
- *Oo, oo*: Pronounced like the "<u>o</u>" in "t<u>o</u>te", but held slightly longer.
- *P*, *p*: Pronounced like the "p" in "spike" (this sound features *no* aspiration. Aspiration is the puff of air that occurs in the "p" in "pike". Compare the "p" in "pike" and the "p" in "spike" [try holding your hand in front of your face when pronouncing both]. The Afata *p* should always be pronounced like the "p" in "spike"; never like the "p" in "pike").
- *R*, *r*: Pronounced like the "<u>r</u>" in Spanish "pe<u>r</u>o". Nearly identical to the "<u>t</u>" or "<u>d</u>" sound in English "ma<u>t</u>a<u>d</u>or" (pronounced quickly).
- *S*, *s*: Pronounced like the "<u>s</u>" in "<u>s</u>ad".
- *Sh, sh*: Pronounced like the "<u>sh</u>" in "<u>sh</u>ade".
- *T*, *t*: Pronounced like the "<u>t</u>" in "stake" (this sound features *no* aspiration. Aspiration is the puff of air that occurs in the "<u>t</u>" in "take". Compare the "<u>t</u>" in "take" and the "<u>t</u>" in "stake" [try holding your hand in front of your face when pronouncing both]. The Afata *t* should always be pronounced like the "<u>t</u>" in "stake"; never like the "<u>t</u>" in "take").
- *Th, th*: Pronounced like the "<u>th</u>" in "<u>th</u>in" (never like the "<u>th</u>" in "<u>th</u>is").
- *U*, *u*: Pronounced like the "<u>u</u>" in "r<u>u</u>minate".
- *Uu, uu*: Pronounced like the "<u>u</u>" in "r<u>u</u>minate", but held slightly longer.
- $\ddot{U}$ ,  $\ddot{u}$ : Pronounced like the "<u>u</u>" in French "r<u>u</u>e", or the "<u>ü</u>" in German "f<u>ü</u>r".
- *Üü, üü*: Pronounced like the "<u>u</u>" in French "r<u>u</u>e", or the "<u>ü</u>" in German "f<u>ü</u>r", but held slightly longer.

- *V*, *v*: Pronounced like the "<u>v</u>" in "<u>v</u>an".
- *W*, *w*: Pronounced like the "<u>w</u>" in "<u>w</u>alk".
- Y, y: Pronounced like the "y" in "yet".
- *Z*, *z*: Pronounced like the "<u>z</u>" n "<u>z</u>ebra".
- *Zh, zh*: Pronounced like the "<u>z</u>" n "a<u>z</u>ure".
- *Long Vowels*: Long vowels are held for twice as long as ordinary vowels. Consider the "<u>a</u>" vowel in English "<u>bat</u>" and in English "bad". Notice how the "<u>a</u>" vowel in "<u>bad</u>" is considerably longer than the "<u>a</u>" vowel in "<u>bat</u>"? The same can be true of *any* vowel in Afata. Such vowels are written doubly (e.g. *a* is a short vowel and *aa* is a long vowel). It shouldn't require too much effort.