## Romanization and Pronunciation:

- Below is a method of writing the Sondiv language using roman characters. Pronunciation is always one symbol = one sound, save where indicated (usually in the case of digraphs). The entire system is described below:
  - *A*, *a*: Pronounced like the "<u>a</u>" in "f<u>a</u>ther".
  - Am, am: Pronounced like the "a" in French "quidam", only a bit more forward in the mouth. This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. n or m) in Sondiv should be pronounced in just this way, with air passing through the nose.
  - An, an: Pronounced like the "a" in French "danse", only a bit more forward in the mouth. This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. n or m) in Sondiv should be pronounced in just this way, with air passing through the nose.
  - *B*, *b*: Pronounced like the "<u>b</u>" in "<u>b</u>ad".
  - *D*, *d*: Pronounced like the "d" in "diet".
  - *E, e*: Pronounced like the "<u>ei</u>" in "<u>eight</u>".
  - *Em, em*: Pronounced like the "i" in French "simple", only a bit higher in the mouth. This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. *n* or *m*) in Sondiv should be pronounced in just this way, with air passing through the nose.

- *En, en*: Pronounced like the "i" in French "quinze", only a bit higher in the mouth. This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. *n* or *m*) in Sondiv should be pronounced in just this way, with air passing through the nose.
- *F, f*: Pronounced like the "f" in "fog".
- *G*, *g*: Pronounced like the "g" in "goat" (never like the "g" in "genius").
- *H, h*: Pronounced like the "h" in "hop". This sound is *always* pronounced, even if it comes after another consonant, or at the end of a word.
- *I, i*: Pronounced like the "i" in "machine".
- *J, j*: Pronounced like the "g" in "beige" or the "j" in French "Jean".
- *K*, *k*: Pronounced like the "k" in "sky" (this sound features *no* aspiration. Aspiration is the puff of air that occurs in the "k" in "kite". Compare the "k" in "kite" and the "k" in "sky" [try holding your hand in front of your face when pronouncing both]. The Sondiv "k" should always be pronounced like the "k" in "sky"; never like the "k" in "kite").
- *L, l*: Pronounced like the "l" in "love" (*never* like the so-called "swallowed" l in "filth").
- *M*, *m*: Pronounced like the "<u>m</u>" in "<u>m</u>atter".
- *N*, *n*: Pronounced like the "n" in "never".
- *O*, *o*: Pronounced like the "o" in "tote".
- *Om, om*: Pronounced like the "o" in French "bombe". This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through

your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. n or m) in Sondiv should be pronounced in just this way, with air passing through the nose.

- *On, on*: Pronounced like the "o" in French "bon". This is a nasalized vowel, where air is allowed to pass through the nose. To give you an example of the difference between a nasalized vowel, pronounce the English words "low" and "loan" with your nose pinched. The vowel in the second word should sound a little funny with your nose pinched. This is because air is trying to pass through your nose but is unable to, as you're pinching it. Vowels which end in a nasal consonant (i.e. *n* or *m*) in Sondiv should be pronounced in just this way, with air passing through the nose.
- *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 Sondiv "p" should always be pronounced like the "p" in "spike"; never like the "p" in "pike").
- *R, r*: Pronounced like the "r" in Spanish "espero" or like the "t" in American English "porter".
- *S*, *s*: Pronounced like the "s" in "sack".
- *T, t*: Pronounced like the "t" in "stake" (this sound features *no* aspiration. Aspiration is the puff of air that occurs in the "t" in "take". Compare the "t" in "take" and the "t" in "stake" [try holding your hand in front of your face when pronouncing both]. The Sondiv "t" should always be pronounced like the "t" in "stake"; never like the "t" in "take").
- *U, u*: Pronounced like the "<u>u</u>" in "r<u>u</u>minate".
- V, v: Pronounced like the " $\underline{v}$ " in " $\underline{v}$ an", though, for flavor, can be pronounced like the Spanish " $\underline{v}$ " in " $\underline{v}$ aca".
- *W, w*: Pronounced like the "<u>w</u>" in "<u>w</u>in".
- *Y*, *y*: Pronounced like the "y" in "yet".
- *Z*, *z*: Pronounced like the "z" in "zip".

• *Vowel Sequences*: Where two vowels occur next to one another, they are pronounced separately.

## Stress:

• Words are stressed uniformly on the last syllable, with the very last syllable of the sentence generally getting the strongest stress (or, internally, the last syllable of a phrase). Word stress in general, though, is less important in Sondiv than sentence-level intonation. In scripts, stress will be indicated with an accute accent above the vowel in question (i.e.  $\acute{a}$ ,  $\acute{e}$ ,  $\acute{i}$ ,  $\acute{o}$  or  $\acute{u}$ ), or with capital letters (e.g. se-ki-TU). A tripartite example is provided below (using the word for "recently"):

Stress Not Indicated: ikedur
Stress Indicated with Accents: ikedúr
Stress Indicated with Capitals: i-ke-DUR