## DIPHTHONGS

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A vowel, by definition, is a sound produced by the vibrations of the vocal cords without the friction or stoppage which characterizes consonants. The alphabetical vowels are $\mathrm{A}, \mathrm{E}, \mathrm{l}, \mathrm{O}$, and U, comprising about 40 per cent of the letters in all written words. Actually, A and l are diphthongs; one vowel sound immediately followed by another $l$ is pronounced ah-ee.

There are dozens of possible vowel sounds. These can be designated by the lnternational Phonetic Alphabet, by diacritical marks, or by the so-called American Phonetic method in which vowel sounds are spelled out. The third method is used in this article.

Various dictionaries give from eight to twenty-one vowel sounds. Some differentiate between stressed and unstressed vowels, conson-ant-colored vowels, or normal and lengthened vowels. l believe ten sounds can well represent the vowels used in normal speech.

Long e: ee, as in sleek $a$ : $a$, as in cat
Broad a: ah, as in not Short e: e, as in met
Long o: oh, as in road Short u: uh, as in hull
Round $u$ : 0 , as in mood Short i: i, as in ill
Broad 0: aw, as in hawk Short u: uuh, as in book
With these vowel sounds, it is theoretically possible to construct 90 diphthongs. Aided by Philip Cohen, l have identified 38, includDeep South and East Texas dialects. Can readers add any more?

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ee-ah hear (heah)
ee-oh yo
ee-oo you
ee-aw yacht
ee-a yak
ee-e yet
ee-uh fear (feuh)
ee-i yip
ee-uuh your
ah-ee ice
ah-oh dog (dahog)
ah-e lard (lahed)
ah-uuh loud
ah-ee boy
ah-oo down
ah-uh for (fouh)
oh-ee boy
oh-uh four (fouh)
oh-uuh bowed
oo-ee we
oo-ah walk
oo-oh woe
oo-aw wok
oo-a wagon
oo-e wet
oo-uh swum
oo-i will
oo-uuh wool
a-ee bay
a-ah and
a-oh how
a-e varied (vaad)
e-oh go (gao)
e-uh yeah
uh-e worried (wuhed)
uuh-uh sure (shua)
uh-ee third (thoid)
uh-uuh house
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