## The Top 100 Most Frequently Used English Words

High frequency English words showcase the importance of quickly giving a broad phonogram foundation.

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| Language as a |  |
| letters | 26 |
| sounds | 45 |
| phonograms | 70 |
| spelling rules | 29 |


| Top 100 Words Require |  |
| :---: | :---: |
| letters | 23 |
| sounds | 40 |
| phonograms | 43 |
| spelling rules | 9 |

A student just taught the most common sound of single letters is only equipped to spell and read $\mathbf{2 0 \%}$ of the top most frequently used English words. The rest are veiled in mystery.

Five of the top 100 words use the first-sound CVC (consonant/ vowel/ consonant) pattern (but, can, had, him, not).
A few more use a single short vowel and a first sound single consonant
(an, and, at, from, just, last, if, in, it, its, on, send, very, will, up).
Issues with the remaining $80 \%$ of this essential list are ignored. Such inadequate coverage produces high frustration for analytical thinkers as well as struggling readers.

Short vowel words with a variation in the vowel or consonants
-- short vowel plus silent final E: have, some, there, where.
-- single $\mathbf{s}$ making less common sound /z/: as, has, his, is, or unvoiced /f/ making the voiced sound $/ \mathrm{v} /$ : of.
-- short vowel + multi-letter consonants: than, thank, that, them, then thing, think, this, when, which, with.
Other vowel sounds (long, broad, irregular, multi-letter)
-- long vowel sound: a, about, be, by, he, go, truly, here, make, me, my, more, no, over, she, so, take, time, we, write.
-- broad, third vowel sound; all, was, what, do, to, two, who.
-- exceptions where spelling stayed the same after pronouncation changed: been, any, one (as in lone).
-- multi-letter vowels: ay (say, may, day), ea (dear, please), ee (week), ey (they), ei (their), igh (night), oo (good), ow (now), ou (out, about, our, house, you, your -- irregular/ teach together: would, could, should).
-- R-influenced vowels; ar (are), er (letter, after, other, were), ir (sir,) or (or, for), wor (work).
The top 100 words include three out of the five types of silent final E's. Most systems only teach one type. They ignore the reasons for the other $50 \%$ of silent final E's and few, if any, multi-letter consonants.

Silent final E words- (less than half, even with tweaking, illustrate first of five types)
--1st -- time, write, take, make, here (plus think-to-spell: more, one).
--2nd -- have, true (the root word to truly).
--5th -- house, please, there, where, were, some.
Multi-letter consonants: $\mathbf{c h}$ (which), $\mathbf{n g}$ (thing), $\mathbf{s h}$ (she), $\mathbf{t h}$ (the), wh (which), wr (write).
A "word family" system uses backwards eye tracking (harmful for dyslexic children) and inconsistent results. Consider words from the top 100 list: is/ this; as, has/ was; at/ what; here/ were/ there, where .

Pokey or fickle phonics needlessly turn these high-frequency words into a mass of exceptions. Spell to Write and Read students build from a sure foundation of 70 phonograms and 29 rules. Sight words are unnecessary. The order behind the language is revealed. Reason prevails.

