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Silent
Silent

| Silent b |  |
| :---: | :---: |
|  | comb |
| lamb | thumb |



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$\stackrel{\sim}{\bar{D}}$
$\underset{\sim}{\square}$

$\stackrel{\sim}{\bar{D}}$
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$\sigma$

t tuəə!S

To make this item: Print on $81 / 2 \times 11$ cardstock, laminate, and cut cards apart. Leave the picture and word together. The aim of this work is not for the child to figure out the name of each picture (as in nomenclature cards), but to figure out the silent letter in each picture name.

Have the child put all of the "Silent __" cards out across the top of a rug or table. Then have them put each picture/ name card under the correct category. You can code the back of the cards with numbers or stickers so the child can check their work when finished.

This work is for children who are studying the Green Series words, as many silent letter combinations are Green Series words.

Some children may wonder why the English language has so many "silent letter" words. In many cases the words were borrowed from another language; the pronunciation changed, but the spelling stayed the same.

While silent letters can make it challenging to learn how to read and spell in English, sometimes they do have a purpose. There are homophones (words pronounced the same but spelled differently) that can be distinguished by the addition of a silent letter which is not heard in spoken English but seen in written English. For example, "to" becomes "too" with the addition of a silent " 0 " on the end.

There are other silent letters that you may want to introduce to the child-you can cut it out and put it with this work. This list is not exhaustive, just meant to be a starting point:

## Silent Letters: c, d, e, g, gh, and h

Silent $\mathbf{c}-\mathrm{c}$ is not pronounced in the ending "scle":
muscle
Silent d-d is not pronounced in the following common words:
handkerchief Wednesday
Silent e-silent e is at the end of many words (hope, cake) and it can be there for a variety of reasons: to make the vowel long, because English words do not end in "i, v, u, or j", because each syllable needs a written vowel, to soften the " $g$ " or " $c$ " sound, and several other reasons.

Silent g-g is not often not pronounced when followed by an n :

| foreign | feign |
| :--- | :--- |
| sign | reign |
| reign |  |

Silent gh-gh is not pronounced before $t$ and at the end of many words:

| thought | right |
| :--- | :--- |
| through | fight |
| daughter | weigh |
| light | might |

Silent $\mathbf{h}-\mathrm{h}$ is not pronounced when following w:

| what | why |
| :--- | :--- |
| when | whether |

Silent $\mathbf{h}-\mathbf{h}$ is not pronounced at the beginning of some words. Use the article "an" with a silent $h$ word:

| hour | herb |
| :--- | :--- |
| honest | heir |
| honor | heiress |

