

Find and circle ' $h$ ' and ' $H$ '.

Trace and then finish the line.

|  |  |  |  |  |  |  |  | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  | M |  | h |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | H | $\mathcal{L}$ |  |  |  |  |  |  |

Each row has one object beginning with ' $h$ '.

Find and circle it.
Write the matching letter in the code box below.

What is the secret code?


Add the letter ' $h$ ' to make 2 words. Draw.


| Write | Draw |
| :---: | :---: |
| ! <br> $\square$ |  |
|  |  |

