Name: $\qquad$ Date: $\qquad$

| How many times can you circle the word $\mathbb{F}$ O阝 across, up, down or diagonal? |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| q | f | g | 1 | k | f | k | h | $r$ | 0 | f |
| w | 0 | f | m | 0 | $p$ | 1 | g | j | 1 | k |
| e | $r$ | d | $r$ | j | 0 | f | 0 | $r$ | m | j |
| $r$ | h | S | n | h | i | 0 | f | $r$ | n | h |
| f | 0 | $r$ | b | f | u | $r$ | d | b | 0 | g |
| t | j | a | v | g | 0 | 1 | S | v | $r$ | f |
| y | k | $r$ | C | f | y | $r$ | a | C | 0 | f |
| u | 1 | 0 | x | f | 0 | $r$ | z | x | f | d |
| i | $p$ | f | z | d | $r$ | e | w | q | a | s |

Name: Date:


Sight Word FOR

## Trace the word.



$$
\left.\begin{array}{ccc}
0 \square 0 & & \\
0 & & \\
0 \square & 0 & 0 \\
0 & 0 & 0 \\
0 & 0 & 0
\end{array}\right]
$$

Name: $\qquad$ Date:


Write a sentence with the word for:

Draw a picture of your sentence:


Sight Word FOR

Name:
Date:
Color a star for each time the page is read. Is It For Me?

Mom did go to the shop. She
has a bag. What is in the bag?
Is it for me? Let's see! A bun. Is it for me? No,
the bun is not for me. Dip for chips. Is
it for me? No, the dip is not for me. A hot dog. Is
it for me? No, the hot dog is not for me. A leg of ham. Is it for me? No the leg of ham is not for me. I am sad

What is for me? Oh, yes! The bag
of bits for dogs. That is for me!
Sight Word FOR

