## Connect

$\qquad$

Circle the picture in each box that shows things connected.


Why does an electrician turn off the electricity before he connects electrical wires?

## Both-Each

Name $\qquad$

Look at these pictures. Then read each sentence below. Circle $\mathbf{T}$ if it is true. Circle $\mathbf{F}$ if it is false.


1. Both shoes have shoe strings.

T
F
2. Each shoe has a sole.
3. You wear both shoes to play basketball.

T
F
4. You wear both shoes in the snow.
5. Each shoe has a strap.
6. Each shoe has a heel.

T
F

Now write two of your own true and false sentences about these shoes. Have a friend circle $\mathbf{T}$ for true or $\mathbf{F}$ for false.

1. $\qquad$
$\qquad$
2. $\qquad$ T

F
$\qquad$

Read the sentences under each picture. Circle $\mathbf{T}$ if the sentence is true. Circle $\mathbf{F}$ if it is false.

$\begin{array}{lll}\text { Every fish has stripes. } & \mathbf{T} & \text { F } \\ \text { Every fish has fins. } & \text { T } & \text { F } \\ \text { Every fish has a tail. } & \text { T } & \text { F }\end{array}$

Now follow the directions to finish this picture.
Draw a food dish for every puppy.
Draw spots on every puppy.
Draw a collar on every puppy.


What else does every puppy have?

## Second-Minute-Hour

Name $\qquad$

How long would it take to do each of these activities? Fill in the blank with the correct word from the box. You'll use the words more than once.


1. brush your teeth $\qquad$

2. rake all the leaves $\qquad$
3. wave good-bye $\qquad$
4. paint a house $\qquad$
5. write a paragraph $\qquad$
6. do a math problem $\qquad$
