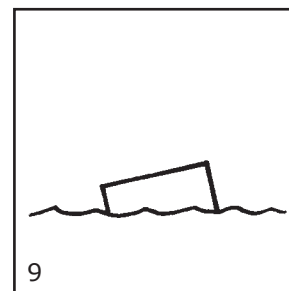
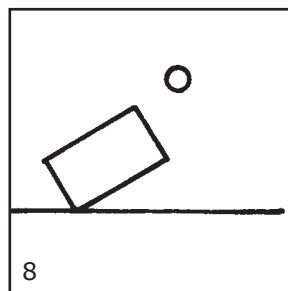
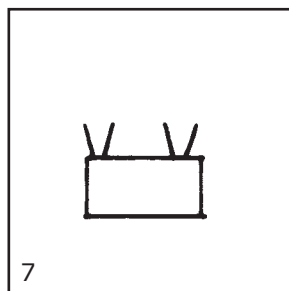
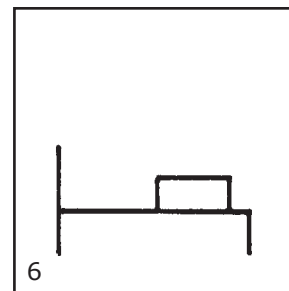
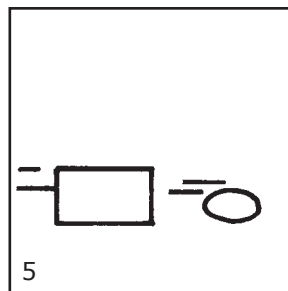
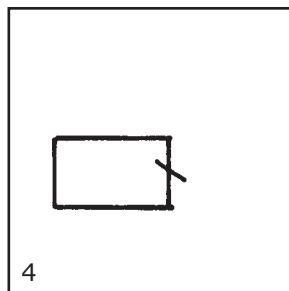
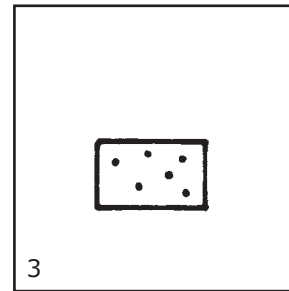
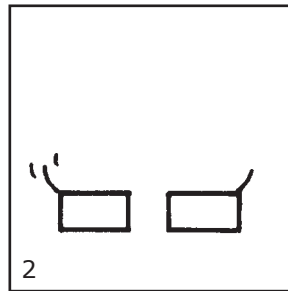
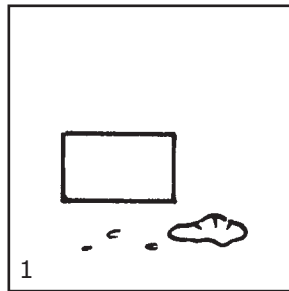


My Dog



Match these pictures with the descriptions. (All rectangles are dogs.) Write the number of the picture next to the description it fits. My dog ...

1. ... carries sticks _____

6. ... rolls over _____

2. ... chases cats _____

7. ... sleeps on my bed _____

3. ... likes to swim _____

8. ... is very friendly _____

4. ... can catch a ball _____

5. ... digs holes _____

9. ... has a few fleas _____

Draw Something



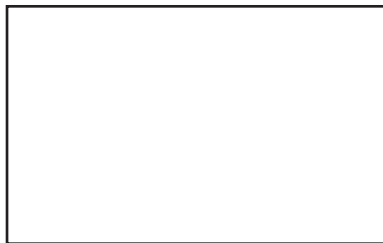
Follow the directions below the boxes. (Put your drawings in the boxes.)



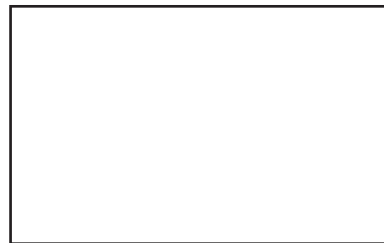
Draw something you almost always wear.



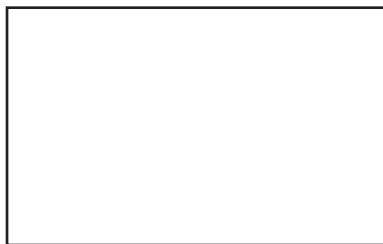
Draw something you almost never wear.



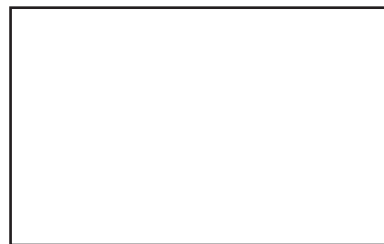
Draw something that always has wheels.



Draw something that never has wheels.



Draw something that would always scare you.



Draw something that would never scare you.



Draw something you love to eat.

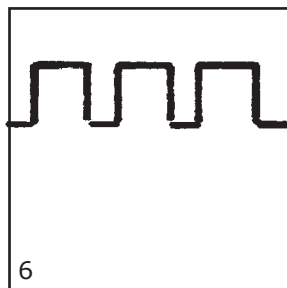
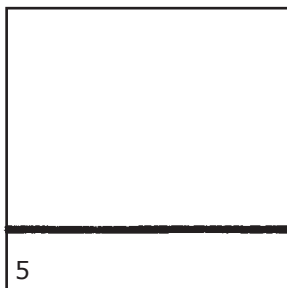
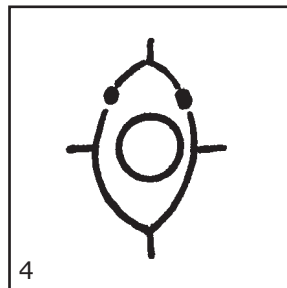
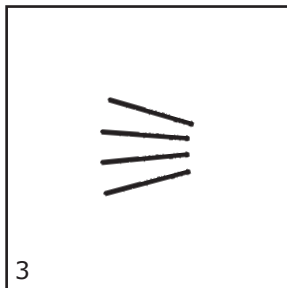
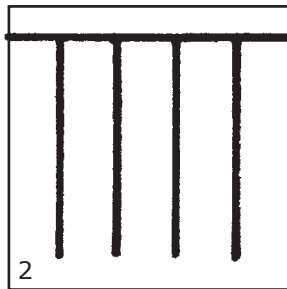
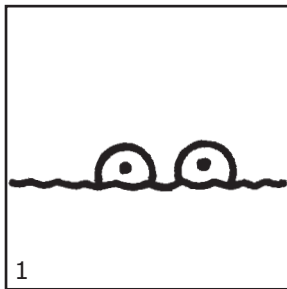


Draw something you would never eat.

The "F" Page

1. Write a sentence describing at least two ways a capital "F" looks different than a small "f."

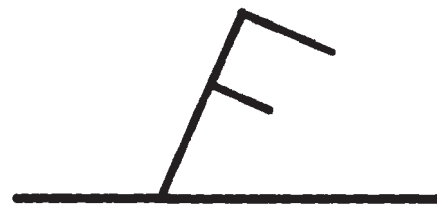
2. Match the "F" words below with the pictures.



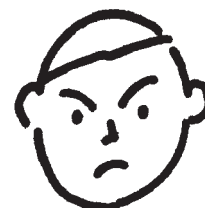
- | | |
|----------------|------------------|
| a. Fish _____ | d. Frog _____ |
| b. Floor _____ | e. Fence _____ |
| c. Fort _____ | f. Fingers _____ |

3. Finish these sentences with "f" words that make sense.

- There are four people in my f _____ .
- The opposite of against is f _____ .
- Birds have f _____ .
- You can have dessert but finish your dinner f _____ .



4. An F that is f _____ .



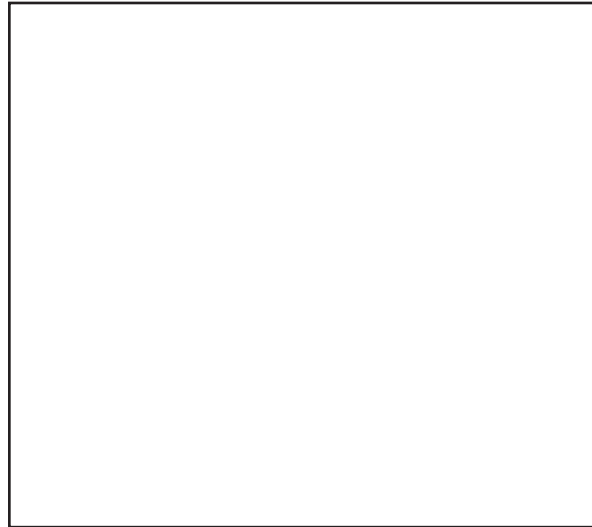
5. A f _____
that is f _____ .

How Would That Look?

Your job is to make a drawing in each square. Each drawing should show everything that is mentioned in the paragraph.

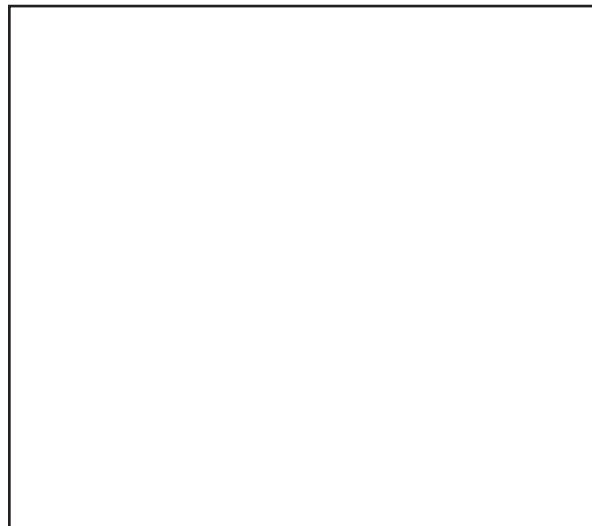
SHAPES IN SHAPES

A circle is inside another circle, and the circles are both inside a square, which is inside a big triangle.
How would that look?



BIRDS ON WIRES

Four birds are sitting on a telephone wire. They are evenly spaced. Three birds are sitting on another wire below it, but none of the birds on the bottom wire is directly below any of the top birds.
How would that look?



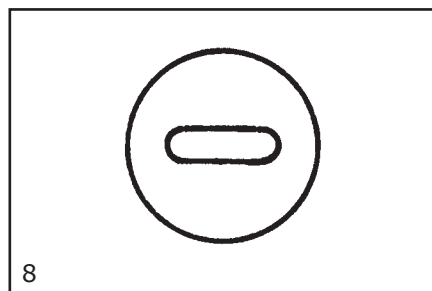
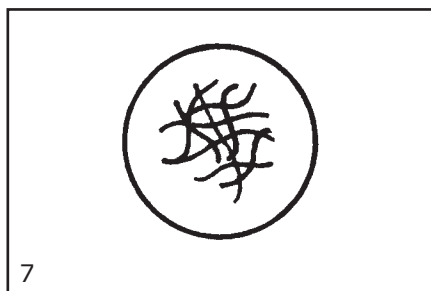
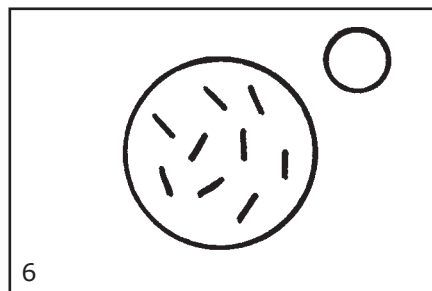
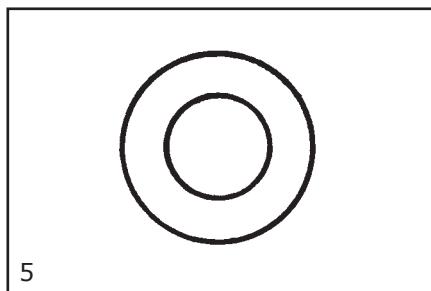
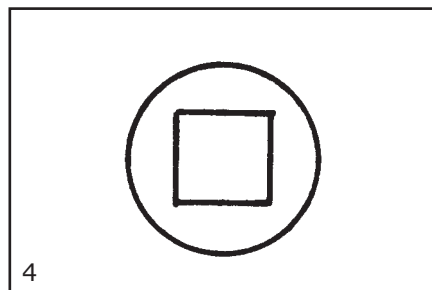
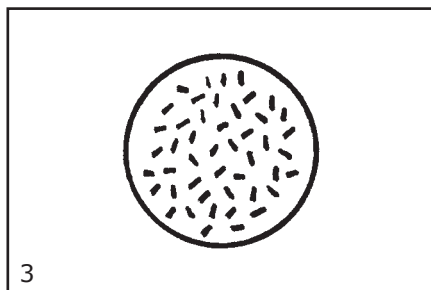
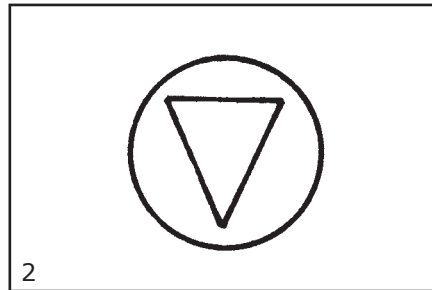
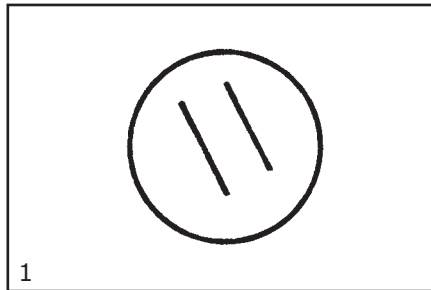
TIPPED GLASS

Even though the glass was tipped, the water was still level.
How would that look?



At the Food Court

Match the pictures with the food words. The big circles are plates.



- | | | |
|--------------------|-----------------------|-----------------|
| 1. Hot dog _____ | 4. Bread sticks _____ | 7. Fries |
| 2. Spaghetti _____ | 5. Sandwich _____ | and drink _____ |
| 3. Hamburger _____ | 6. Pizza slice _____ | 8. Rice _____ |

WEEK 6

DAY 1-MY DOG

Dogs make great abstractions because they do so many things.

Answers: 1-4, 2-5, 3-9, 4-8, 5-1, 6-7, 7-6, 8-2, 9-3.

DAY 2-DRAW SOMETHING

Children who like to draw will have great fun with this activity. Others who are a little unsure of their ability should be told that it's the idea, not the accuracy of the drawing, that counts.

Answers will vary.

DAY 3-THE "F" PAGE

For Numbers 3 through 5, you may need to tell them that one letter goes on each blank line.

Answers: Activity 1-Here's a sample sentence: A capital F has no rounded lines and it also doesn't stick out on the left the way a small F does. Activity 2-a-4, b-5, c-6, d-1, e-2, f-3. Activity 3-a-family, b-for, c-feathers, d-first. Activity 4-falling. Activity 5-A face that is frowning.

DAY 4-HOW WOULD THAT LOOK?

Insist students draw exactly what the instruction says. Paying close attention to what is being described helps develop visualization skills. This isn't "art"—this is thinking creatively.

DAY 5-AT THE FOOD COURT

These abstractions are very spare on purpose. It will take some time for some children to turn two straight lines into bread sticks!

Answers: 1-8, 2-7, 3-5, 4-1, 5-4, 6-2, 7-6, 8-3.