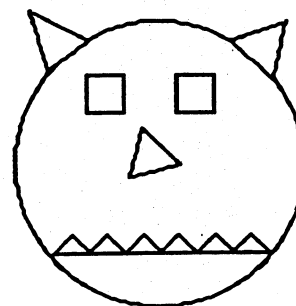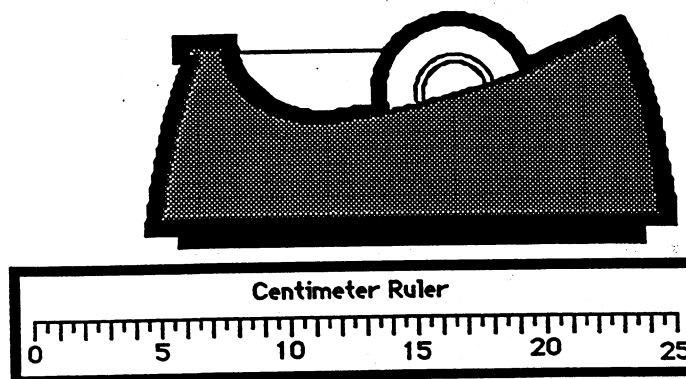Name:_____

(This shows my own thinking.)

★★★★ 1. Wooden faces are made in a factory. The cost of making each shape is shown below. How much does it cost to make this face?

Any triangle costs 3¢
Any square costs 5¢
Any circle costs 6¢

Answer: _____ ¢

★★ 2. Lourdes said the tape dispenser was 25 centimeters long. But he did not start measuring at zero. How long is it?
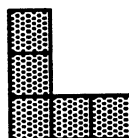
Answer:

___ centimeters

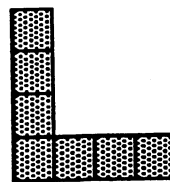★★ 3. Follow the pattern. How many squares do you need to make E? _____ How many to make F? _____

A   B   C   D   E   F
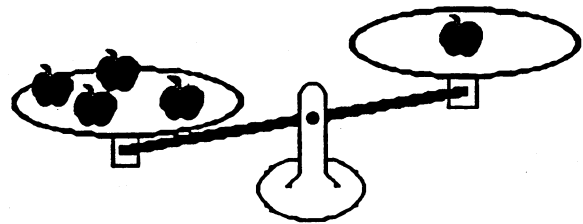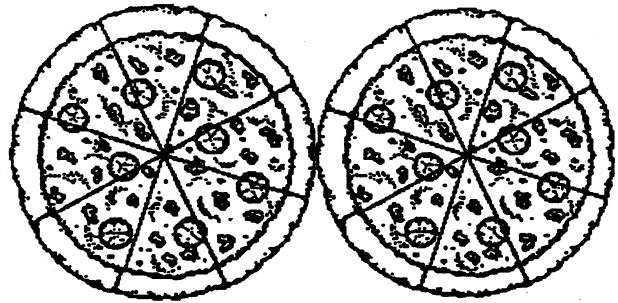
★ 4. I am thinking of a number. When you subtract 6 from the number, you get 13. What is my number?

Answer: _____

★ 5. Draw in enough apples to balance the scale.

★★★ 6. Four kids divided the 2 pizzas in a fair way. How many pieces did each get?

Answer: _____

★★ 7. Write all the 2-digit numbers you can make with these cards:

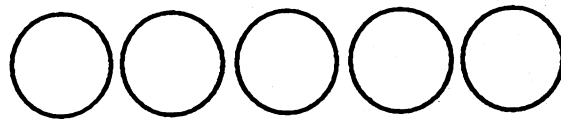| 4 | | 8 | | 6 | | 5 |

Write them in this box:

SUNSHINE MATH - 1
Venus, X

(This shows my own thinking.)

★   1. Jill and five friends are having a party. Each person
         wants 2 cupcakes. How many cupcakes will they need?

                    Answer: _____ cupcakes

★★★ 2. Below are 5 coins with the faces covered up. The coins
         are worth 42¢ in all. What coins are they? Write the
         value in cents on each coin.

                    ○ ○ ○ ○ ○

★★   3. March has 31 days. If
         March 1 is a Thursday,
         what day of the week is
         the last day of the month?

         Answer: _____

MARCH						
Sun	Mon	Tue	Wed	Thu	Fri	Sat

★   4. The Kindergarten had 24 children, then four more
         joined the class. The first grade had 23 children, then
         six more joined the class. Which class has more
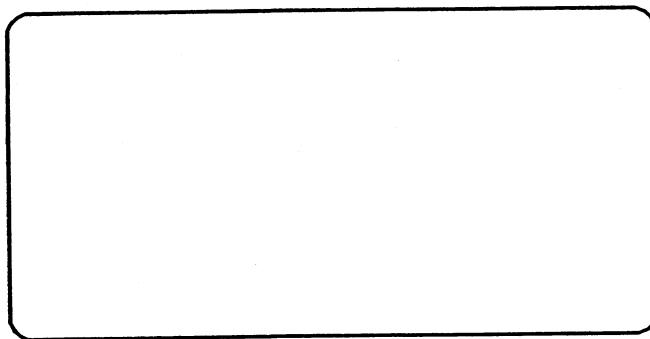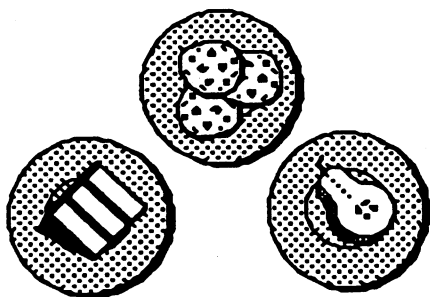   children now?

         Answer:_____

★★ 5. How many squares are in the picture of the house?

Answer: _____

★★★ 6. You are planning a party. You want to fit as many plates of dessert on the table as you can. About how many of the plates would fit?

Answer: _____ plates

★★ 7. If you and two friends wanted to each build a car like this, how many car wheels would you need?

Answer: _____

How many tin cans would you need for lights?
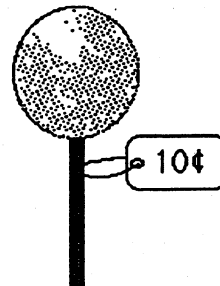
Answer: _____

Name:_____

(This shows my own thinking.)

★★ 1. How much change should you
         get if you paid with a quarter?

         Answer: _____

         10¢

★★★ 2. It takes 6 kitten steps to walk to the first bowl. It
         takes 4 steps to walk from one bowl to the next bowl.
         How many steps does it take for kitty to walk from
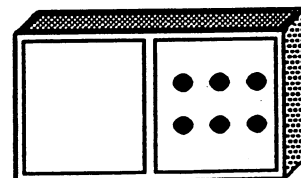   where he is to bowl 5?

         Answer: _____ kitten steps

★   3. Jessica is in line. Three girls are in front of
         her. 5 girls are in back of her. How many
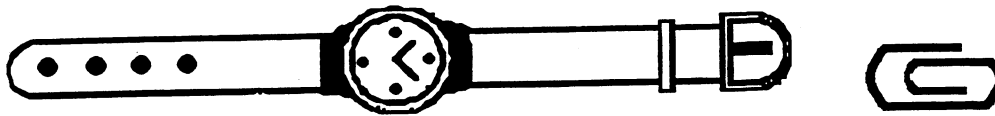   girls are in the line?

         _____ girls

★   4. Make the domino a double. Write
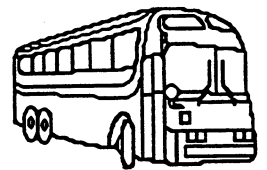   an addition sentence for the double
         domino.

         Answer: _____ + _____ = _____

36

★★ 5. About how many paper clips would it take to measure the length of the watch?

Answer: _____ paper clips

★ 6. Use mental math.
24 children are on the bus.
3 more got on.
2 got off.
1 more got on.
How many children are on the bus now?

Answer: _____ children

★★ 7. Do each step in the flowchart. Write your answer in the empty box.

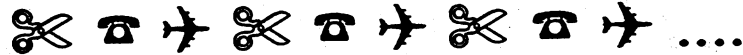$4 $\xrightarrow{+}$ $3 $\xrightarrow{-}$ $2 $\xrightarrow{+}$ $1 $\xrightarrow{=}$ ☐

★★★ 8. Find the number that goes in the first step of the flowchart. Write it in the empty box.

☐ $\xrightarrow{+}$ $1 $\xrightarrow{-}$ $5 $\xrightarrow{+}$ $2 $\xrightarrow{=}$ $4

*Name:*_____

(This shows my own thinking.)
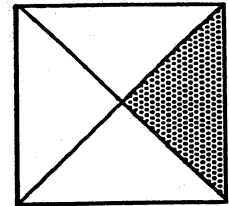
★★★★ 1. Look at the pattern.

✂ ☎ ✈ ✂ ☎ ✈ ✂ ☎ ✈ ....

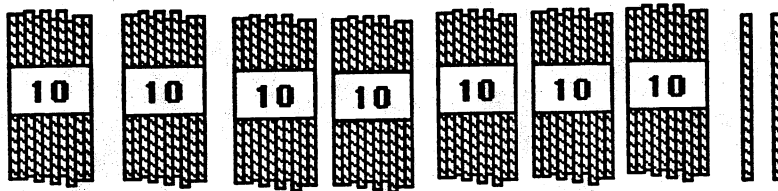Draw or name the 10th figure in the pattern: _____

Draw or name the 14th figure in the pattern: _____

★★ 2. Circle the name of the shaded part of the square.

A. one-third   C. three-fourths

B. one-fourth   D. four-fourths
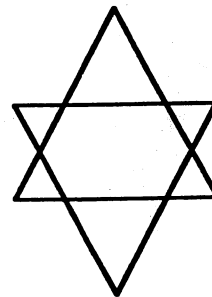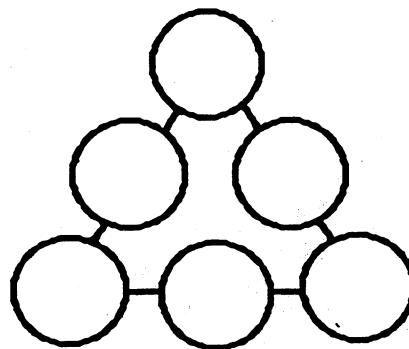
★ 3. How many straws are shown below? _____

| 10 | 10 | 10 | 10 | 10 | 10 | 10 |

★★ 4. How many different triangles are there in the figure to the right?

Answer: ____ triangles

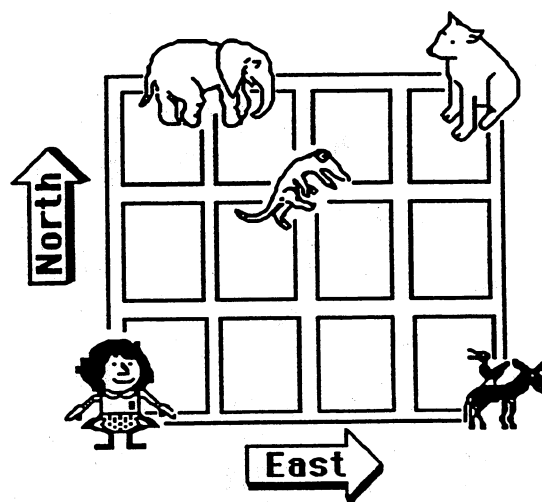★★★ 5. Place the numbers 1, 2, 3, 4, 5, and 6 in the circles so that the sum along each side is 10.

★★★ 6. Help the girl get from her spot at the zoo to each of the animals. Tell her how many blocks EAST to go and then how many blocks NORTH.

- **To get to** 🐘 **go 1 East and 3 North.**

- **To get to** 🦕 **go**

  ____ **East and** ____ **North.**

- **To get to** 🐱 **go**

  ____ **East and** ____ **North.**

- **To get to** 🫎 **go**

  ____ **East and** ____ **North.**

★★★★ 7. Alberto gets up at 6:30 a.m. Three hours later he goes to the library. One and a half hours after that he eats lunch. Show the time he eats lunch on both clocks.