SUNSHINE MATH - 1
Venus, I

(This shows my own thinking.)

★★   1. Sasha needs

🍓🍓🍓🍓🍓🍓🍓🍓🍓🍓🍓🍓.

She has 🍓🍓🍓🍓🍓🍓.

How many more must she get?

Answer: _____ 🍓

★   2. Five little 🐝 flying high.

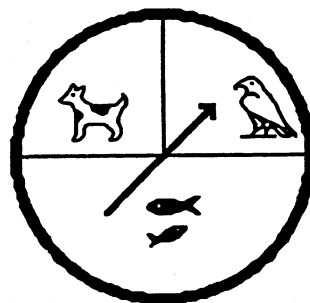Seven more come to sit nearby.

How many 🐝 in all?

Answer: _____ 🐝 in all

★★★ 3. Amanda reads 2 books a week.

How many books does she read
in 6 weeks?

Answer: _____ books

★★　　4. Julio will use the spinner to find out what pet his parents will buy. Which pet will he probably get?

Circle the answer.

　　dog　　　bird　　　fish

★★　　5. Make a graph to show the birthdays.
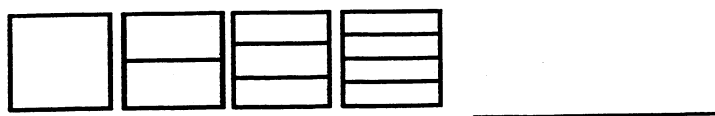Draw a ☺ for each child.

September:

October:

November:

Fall Birthdays

September								
October								
November								

★　　6. Draw the picture that comes next:

_____

SUNSHINE MATH - 1
Venus, II

(This shows my own thinking.)

★★ 1. Which piece will make this shape if
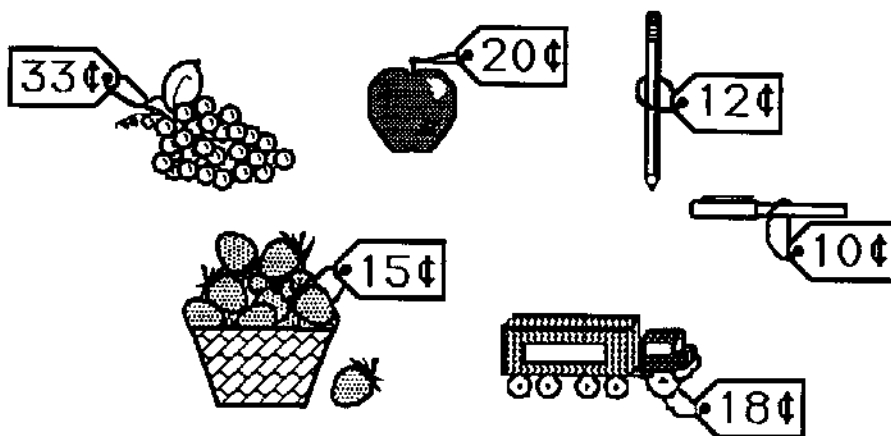   you have several of them?
      Circle the answer.

◇

◁   ▯   ⬡

A.   B.   C.

★★ 2. You spent exactly 33¢. Circle the two things that
      you bought.

33¢   20¢   12¢

                         10¢

15¢

             18¢

★ 3. Which tile has a different number of dots than the
   other tiles? Circle the one that is different.

4

★★★ 4. Five scarecrows had a candy corn eating contest.

Ben ate the most candy corns.
Jen ate more than Len.
Jen ate less than Ken.
Zen ate less than Len.

Write the scarecrows'
names in order to show
how much candy corn
they ate.

Answer: _____ _____ _____ _____ _____
         most   least

★ 5. Write a number sentence to show how far the rabbit jumped.

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Answer: _____

★★★ 6. Find the mystery number.

Answer: The number is ____.

Add me to myself.
Then add 2 more.
You will get 14.
Who am I?

5

Name:_____

(This shows my own thinking.)

★   1. I am a number. Subtract me from 12 and get 9.
        Who am I?

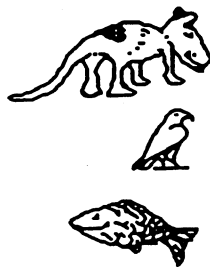Answer:_____

★★★ 2. Draw a square in the box to
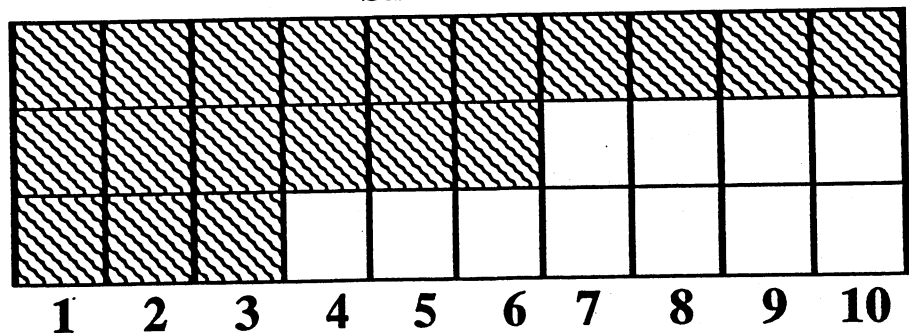   the right. Begin with the
        part given.
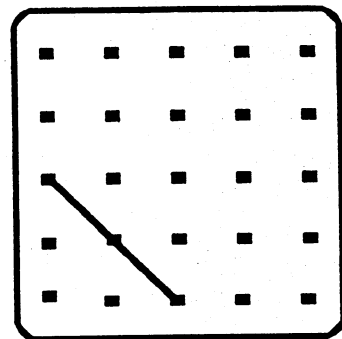
★★ 3. These are the favorite pets in a first grade class. How
        many more children liked dogs, than birds and fish
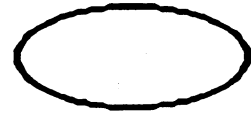   together?

Answer: _____ more

Small Pets

	1	2	3	4	5	6	7	8	9	10

20

★ 4. Four children each chose a shape. Jessica's shape is oval. Jane's shape has 4 corners and 4 sides the same length. Scott's shape has 3 sides. Which shape did Mark choose? Circle the answer.

★★★ 5. Write the missing numbers in this part of the hundreds chart.

		4
13	14	
23		

★★★★6. Use these digits: | 1 | | 9 | | 3 | | 6 |

What is the least 2-digit number you can make? _____
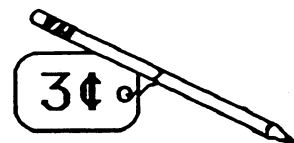
What is the greatest 2-digit number? _____

★★★ 7. Complete the table.

Number of pencils	1	2	3	4	5	6	7
Amount you pay	3¢						

How much would 10

pencils cost?_____

3¢

21

★★ 1. Superstar, what number
is missing on the star so
that the sum is 19?
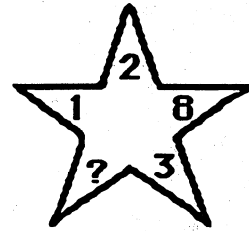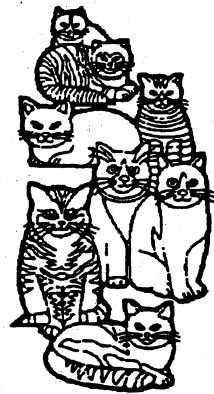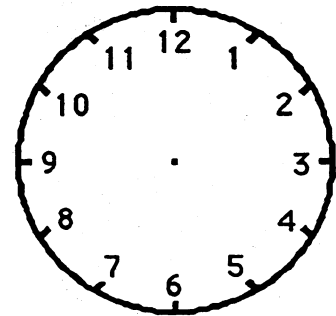
Answer: _____

★★ 2. Look at the cats!

How many tails on all those cats? ____

How many ears on all those cats?____

How many legs on all those cats?____

★★★ 3. Teaka finishes dinner at 6
o'clock. She reads her book
for 2 hours. Then she goes to
bed. Draw the hour and
minute hands on the clock to
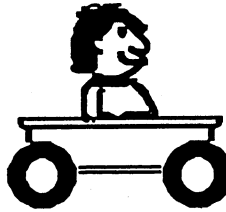show when Teaka goes to bed.

★★ 4. The bug below breaks in half every day. Each half
becomes a new bug. If 5 bugs break apart, how
many bugs will there be the next day? _____

★★★ 5. There are 3 children and 1 wagon. Two children can play at a time. One child can ride and one child can pull. In the table, show all the ways the children can ride and pull.
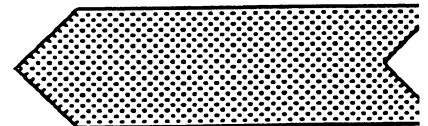
Sam   Kevin   Alice

Child Pulling	Child Riding

★★ 6. Herick ran the ball for 5 yards. Then he ran for 3 more yards. Then he lost 2 yards on a run. His jersey number is 13. How far did he run on those three plays?

Answer: _____ yards

★ 7. About how many triangles does it take to cover the big shape? Circle the best estimate.

5 triangles?   10 triangles?   20 triangles?