Name_____

Second Grade Summer Math Review

1. What is 5 hundred more than 222.

2. What number comes next in the number pattern?

   340, 330, 320, _____

3. 379 + 21 = _____ tens

4. What is the missing number?
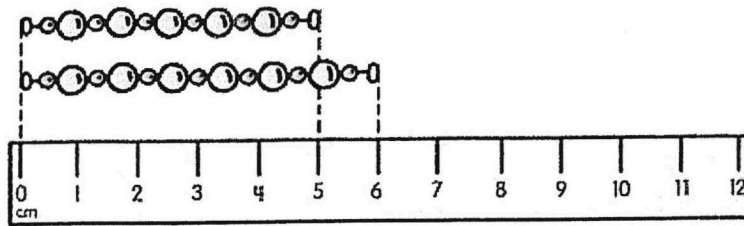
   364-98 = 264 + _____

5. Bob has 135 stickers.
   Molly has 42 stickers fewer than Bob.
   How many stickers does Molly have?

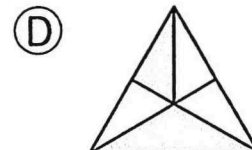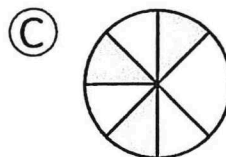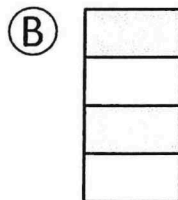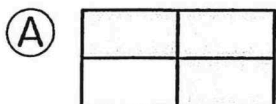6. What is the total length of the two strings of pearls?

7. Which amount is the same as $10.05?

A. 10.50c   B. 105c   C. 1005c   D. 1050c

8. Alan saves $125. He saves $51 less than Sam. How much does Sam save?

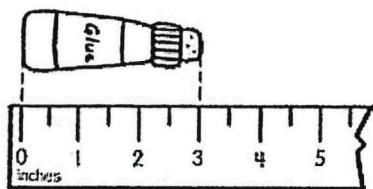9. Which of the following has $\frac{3}{4}$ of its shape shaded?

Ⓐ   Ⓑ   Ⓒ   Ⓓ

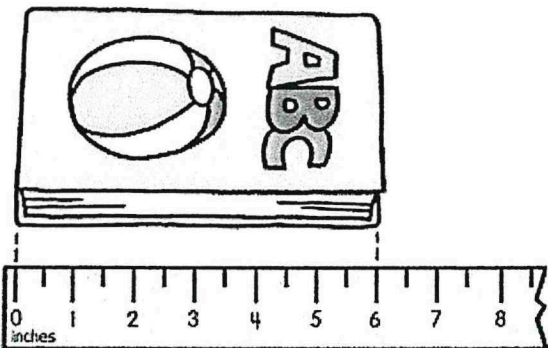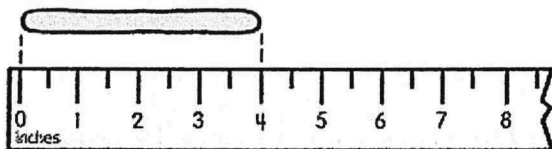**14.** Which item is about 4 inches long?

(A)

(B)
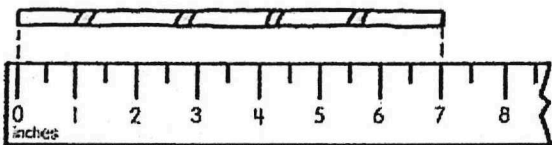
These rulers are smaller than in real life.

(C)

(D)

15. Fran goes for her swimming lesson in the morning at the time shown on the clock.
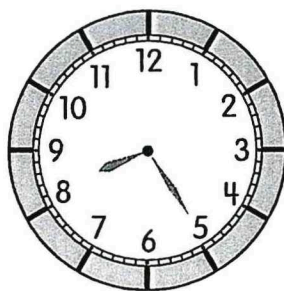
At what time does Fran go for her swimming lesson?

(A) 8:05 A.M.   (B) 8:25 A.M.   (C) 8:25 P.M.   (D) 9:25 A.M.

18. The picture graph shows the different pets that children have.

Dog	Hamster	Cat	Fish

Each ▢ stands for 3 children.

How many more children have a pet dog than a pet hamster?

(A) 2 (B) 4 (C) 6 (D) 12

19. How many flat surfaces does the object have?

Chocolate

Short Answer   (20 x 2 points = 40 points)

Write the correct answers in the space given.

21.   Write the number in word form.

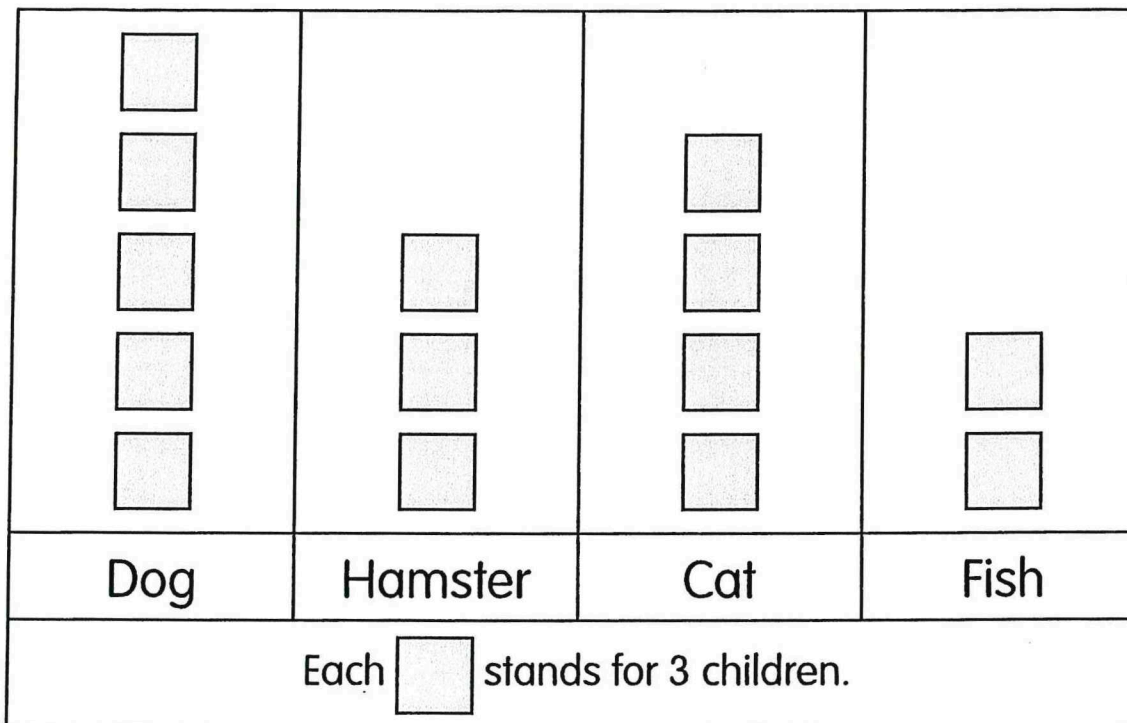| 813	

22.   The value of the digit 4 in 479 is _____.

23.   52 more than 369 is _____.

24.   Harry has 86 fewer marbles than Peter.
Harry has 137 marbles. How many marbles does Peter have?

Peter has _____ marbles.

26.   Renee wants to buy a watch which costs $45.
Every week, she saves $5 of her money.

Renee will be able to buy the watch in _____ weeks.

27.   Measure parts of lines X and Y.

Part of a line X _____

Part of a line Y _____

Part of a line X is _____ centimeters shorter than
part of a line Y.

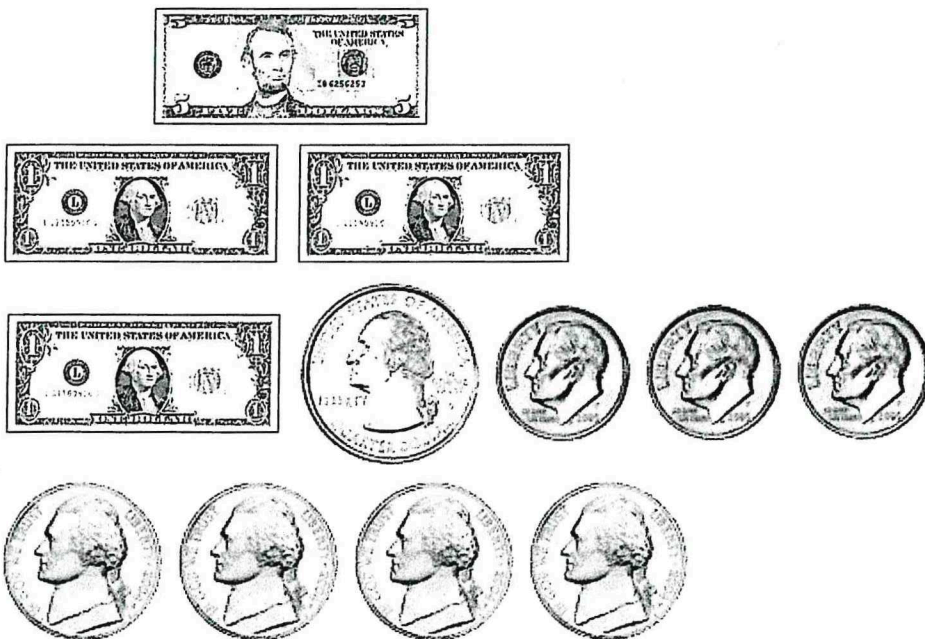**28.**   5 hundreds – _____ = 10 tens.

29.   Gary has 3 quarters and 2 nickels.
He buys a snack that costs 82¢.
How much money does Gary have left?

Gary has _____ ¢ left.

30.   A storybook has 347 pages.

347 is _____ when rounded to the nearest ten.

31.   How much money is there?

There is $_____.
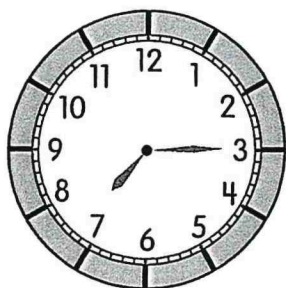
32. $\frac{1}{3}$ and _____ make 1 whole.

33. Write *inches* or *feet*.

The length of a shoe is about 11 _____.

34. Dan has soccer practice every Tuesday evening.
The clock shows the time Dan reaches home after his soccer practice.

Dan reaches home at _____.

36. Amy bakes 2 trays of muffins.
There are 9 muffins in each tray.
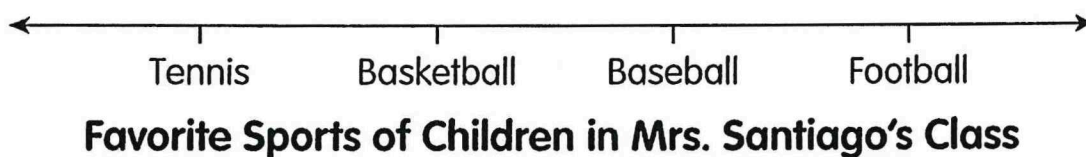
Amy bakes _____ muffins in all.

37. The tally chart shows the favorite sports of the children in Mrs. Santiago's class.

Favorite Sports	Tally
Tennis	〲卄
Basketball	卄 /
Baseball	卄 //
Football	///

Show the data in a line plot.

← —— Tennis —— Basketball —— Baseball —— Football —— →
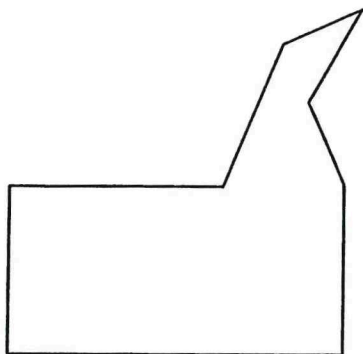
Favorite Sports of Children in Mrs. Santiago's Class
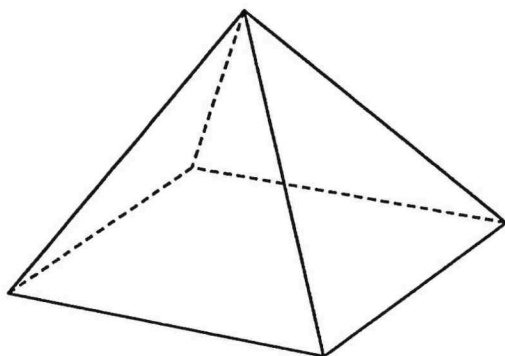
38. The figure below has _____ parts of lines and _____ curves.
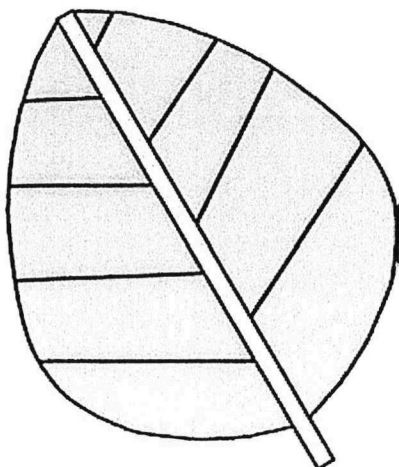
39. Draw lines to show that the shape is made up of a rectangle and 2 triangles.

40. The solid has _____ faces that are triangles.

Name: _____   Date: _____

Solve.
Show your work.

41.   David is 171 centimeters tall.
Owen is 12 centimeters shorter than David.
Ronald is 8 centimeters taller than Owen.
How tall is Ronald?

Ronald is _____ centimeters tall.

42.   Nina is taking her 2 nieces and 2 nephews to a concert.
How much must Nina pay for the tickets altogether?

Tickets for Concert	
Adults	**Child**
$5	$3

Nina must pay $_____ for the tickets altogether.

43.   A basket with 5 eggs has a mass of 110 grams.
The eggs have a mass of 45 grams altogether.

    a.   Find the mass of the basket.

    The mass of the basket is _____ grams.

    b.   All of the eggs have the same mass.
Find the mass of 1 egg.

    The mass of 1 egg is _____ grams.

44.   Tania bought 5 identical bottles of grape juice.
She paid $30 in all.

    a.   How much did each bottle of grape juice cost?

    Each bottle of grape juice cost $_____.

    b.   Each bottle contained 2 liters of grape juice.
How many liters of grape juice did Tania buy?

    Tania bought _____ liters of grape juice.

45. Bakery Corner had 8 loaves of banana bread on display. Each loaf of banana bread was cut into 10 slices.

    a. How many slices of banana bread were there?

       There were _____ slices of banana bread.

    b. Customers bought 62 slices.
       How many slices of banana bread were left?

       There were _____ slices of banana bread left.