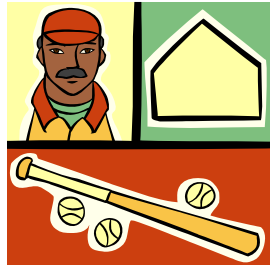# My 2nd Grade Math
Summer Practice Booklet
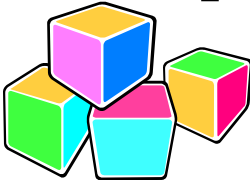
Name _____

1. The winner of a game is the person who finishes _____.

2. After running to first base in baseball, you run to _____ base and then to _____ base.

3. How many blocks are shown in this picture?

   _____

4. Write the numeral for forty-seven.

   _____

5. Start with the number 30 and count backwards down to the number 20.

___ ___ ___ ___ ___ ___ ___ ___ ___ ___

___ ___ ___ ___

6. Use the sets below to skip count from 5 to 20.

♥♥♥♥♥ _____

♥♥♥♥♥ _____

♥♥♥♥♥ _____

♥♥♥♥♥ _____

7. State the value of each coin below.
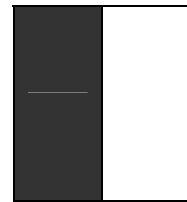
_____ ¢

_____ ¢

8. How much money is shown below?

_____¢

9. One ☉ is equal to ___ ☉'s.

10. What fraction of this model is shaded? _____

11. Draw a picture to show 3 crayons plus 6 crayons is equal to 9 crayons.

12. Write the math problem that shows

☻ ☻ ☻ ☻ ☻ ☻ - ☻ ☻ ☻ = ☻ ☻ ☻

_____ - _____ = _____

13. Write the symbol for addition.

_____

Write the symbol for subtraction.

_____

14. Four guests are coming to Maria's party. Each guest gets 3 balloons. How many balloons will Maria need to buy?

_____

15. Stanley has 12 cookies. There are 4 people in Stanley's family who will share the cookies equally. How many cookies will each person get? _____

16. ♦♦♦♦ + ♦♦ = _____

17. Sam has $4. If Sam doubles this amount, how much money will Sam have? _____

18. Monique has $6 less than Musa. Musa has $11. How much money does Monique have? Show your math problem and solve!

_____

19. A ruler is used to measure

   a. weight   b. length   c. time

20. What time is it
    on this clock? ____

21. We get out of bed in the
    _____ and go to sleep at
    _____.

22. The weight of a pencil is about
    the same as
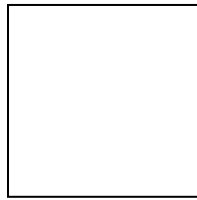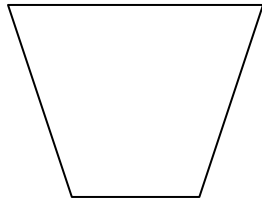
   a. a soccer ball
   b. 2 boxes of cereal
   c. 20 small paperclips

23. The length of a new pencil is about
   a. 12 inches or 1 foot
   b. 3 centimeters
   c. 36 inches or 1 yard

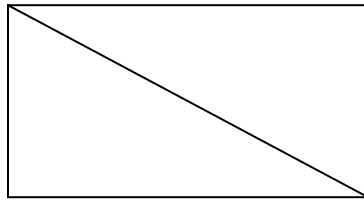24. Give one way the shapes below are the same and one way they are different.
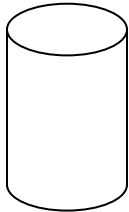
Same - _____
   _____

Different - _____
   _____

25. When these two triangles are joined together, they make a
    _____.

26. The top of a cylinder (soup can) is what shape?
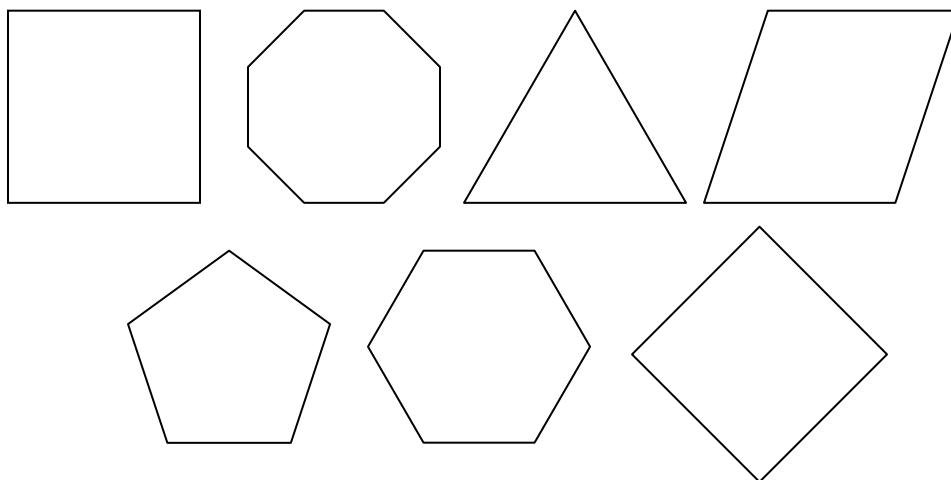
    _____

27. Your nose is _____ your eyes. (choices: above, below, on top of)

28. Draw a triangle.

29. Circle the shapes that have four sides.

30. Show what would come next in the pattern.

☻ ☻ ♫   ☻ ☻ ☻ ♫♫   _____

31. Describe the pattern above.

_____

_____

32. $7 + 5 = 5 +$ ____

33. Show 4 marbles added to 8 marbles equals 12 marbles.

34. List your 4 favorite colors below.

   _____   _____

   _____   _____

35. Write your colors in the table on the next page. Ask 10 people which color in the table is their favorite. Put a tally mark (/) in the table next to the color each person chooses.

Favorite Color Data Table

Color	Tallies

36. Make a bar graph of your data.

Favorite Color

37. Which color was the favorite color among the people you surveyed?

_____

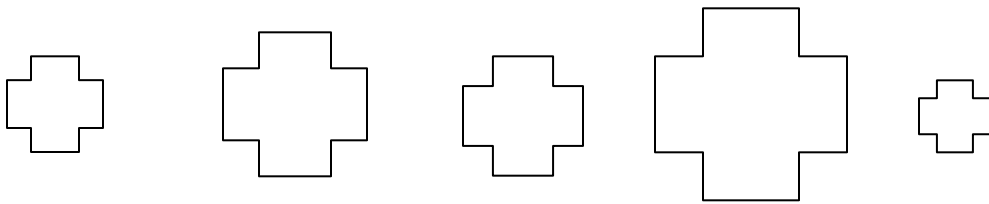How can you tell which color was the favorite by looking at your bar graph?

_____

_____

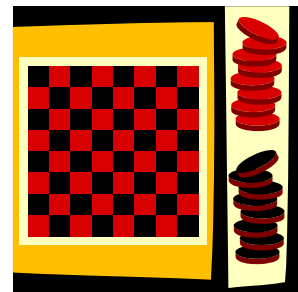38. What is the difference in height between the tallest and the shortest bar on your graph?

_____

39. Using the words "first, second, third, fourth, and fifth" arrange the objects below by size. The smallest should be labeled "first".

_____   _____   _____   _____   _____

40. There are 10 checkers in a bag. Seven checkers are black and three checkers are red. Is it more likely to draw a black checker or a red checker?

_____

Great job!

Please return this booklet to your 2nd Grade teacher in August!