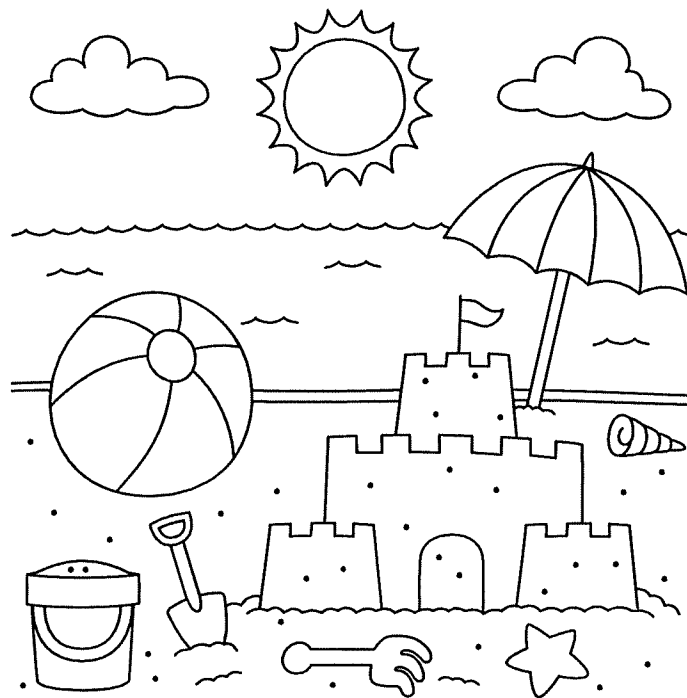# Summer Packet

Rising 3rd Graders

Students entering the 3rd Grade will choose a chapter book on their reading level to read this summer. They should be able to read the book independently. After they have read the book, they will coplete the book report form. Please check for spelling and grammar. Use your best handwriting! Happy reading!

Book Report by: _____

Book Title: _____

Author: _____

Illustrator: _____

Main Characters: _____

_____

Setting (where and when does it take place)

_____

Summary of the Book:

_____

_____

_____

_____

Summary (continued)

_____

_____

_____

_____

_____

Rating: ☆ ☆ ☆ ☆ ☆

Why did you give it that rating?

_____

Draw a picture of the best part:

1 Which number is 10 more than 175?

○ 165　　○ 185　　○ 275

2 Which shows an equation for an even number?

○ 4 + 3 = ☐

○ 5 + 6 = ☐

○ 7 + 7 = ☐

3 Patty measures a toy animal in inches and in feet. Which of these could be Patty's measurements?

○ 24 inches, 2 feet

○ 2 inches, 24 feet

○ 24 inches, 24 feet

4 What is the sum?

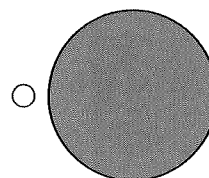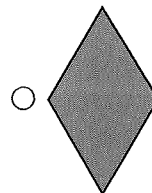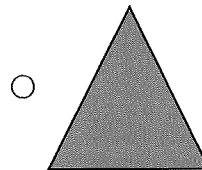| Hundreds	Tens	Ones
5	1	3
4	7	2

○　961

○974

○985

5 Alex's dog weighs 92 pounds. Maria's dog weighs 48 pounds. How much more does Alex's dog weigh than Maria's?

○ 44 pounds

○ 56 pounds

○ 64 pounds

6 Which is the best tool to measure the distance around a tree trunk?

○　inch ruler

○ measuring tape
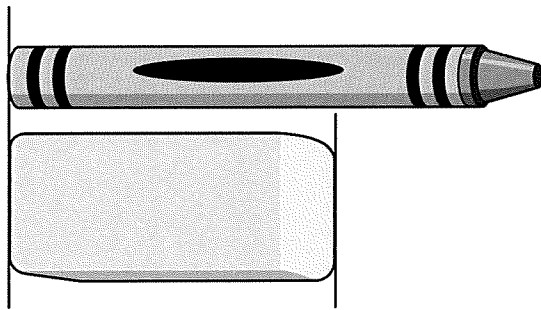
○ yardstick

7 Which shape has 3 angles?

○

○

○

8 Franco has 12 nickels. He gives 4 nickels to Zola and 5 nickels to Lee.

How much money does Franco have now?
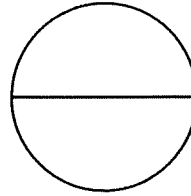
○ 10 ¢

○ 15 ¢

○ 35 ¢

9 The crayon is 3 inches long.

About how many inches long is the eraser?
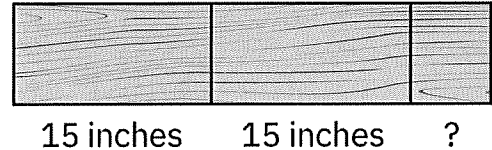
○ 4

○ 3

○ 2

10 What is the sum of 45 + 37?

○ 72

○ 82

○ 92

11 Which word names the 2 equal shares in the circle?

○ halves

○ thirds

○ fourths

12 Ivan has a board that is 36 inches long. He paints 15 inches blue and 15 inches green. Ivan paints the rest of the board orange.

15 inches   15 inches   ?
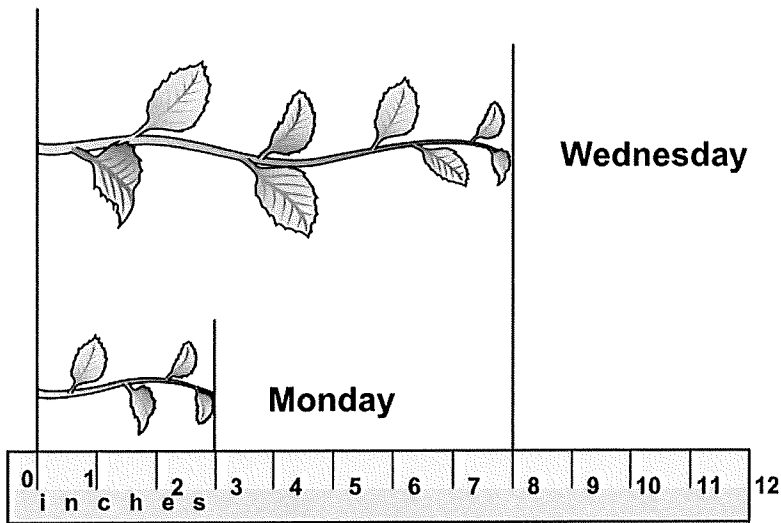
How many inches of the board does Ivan paint orange?

○ 6

○ 7

○ 8

13 What is the unknown number in this equation

$40 - \boxed{} = 38 - 9$

○ 29

○ 21

○ 11

14 Jeremy measured the length of a vine on Monday and on Wednesday.

Wednesday

Monday

0 1 2 3 4 5 6 7 8 9 10 11 12
i n c h e s

Which equation shows how Jeremy can find the number of inches the vine grew from Monday to Wednesday?
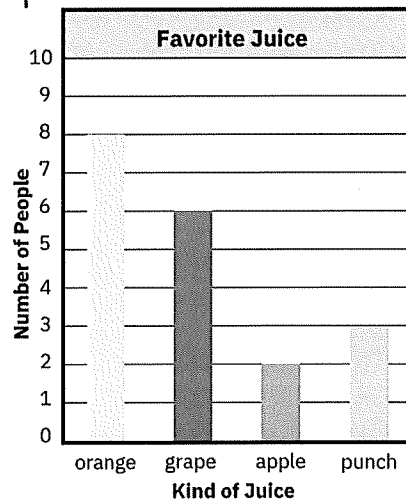
○ 8 − 2 = 6

○ 8 − 3 = 5

○ 8 − 4 = 4

15 What is the difference?

$$\begin{array}{r} 15 \\ -\ 9 \\ \hline \end{array}$$

○

○ 4

○ 67

16 Peter makes this bar graph to show people's favorite kinds of juice.

Favorite Juice

Number of People

10
9
8
7
6
5
4
3
2
1
0

orange grape apple punch

Kind of Juice

How many more people like grape juice than punch?

○ 3

○ 4

○ 5

17 Shantel picked 235 berries. Josh picked more berries than Shantel.

235 berries < ☐ berries

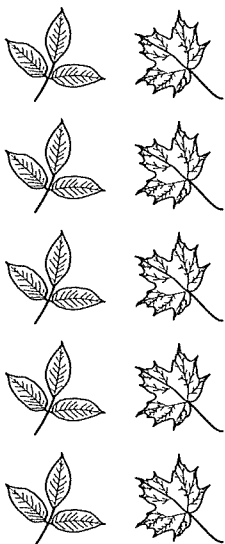Which number could be the number of berries Josh picked?

○ 178
○ 235
○ 321

18 Ashley gets on the school bus at a quarter after 7 in the morning. What is another way to tell when she gets on the school bus?

○ 7:15 p.m.
○ 7:15 a.m.
○ 7:30 a.m.

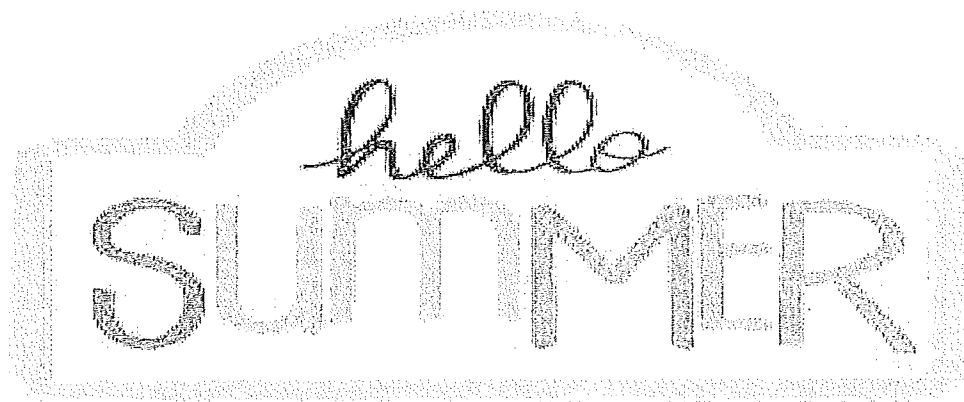**19** Which of these is another way to write 200?

○ two hundreds
○ two tens
○ two ones

20 Which equation shows the total number of leaves?

○ 2+ 2 + 2 + 2 = 8
○ 2 + 2 + 2 + 2 + 2 = 9
○ 2 + 2 + 2 + 2 + 2 = 10

hello SUMMER

Entering 3rd Grade
Summer Reading

Students entering the 3rd grade will choose a chapter book on their reading level to read this summer. After they have read the book, they will complete the book report form. Please check for spelling and grammar. Use your best handwriting! Happy Reading!

Summer Math Packet

Please complete the math packet before you return to school. It is a review of skills we have learned in second grade. You will turn in your math and book report to your 3rd grade teacher on the first day of school.

Book Report by _____

Book Title: _____

Author: _____

Illustrator: _____

Characters in the Book: _____

_____

_____

Summary of the Book: _____
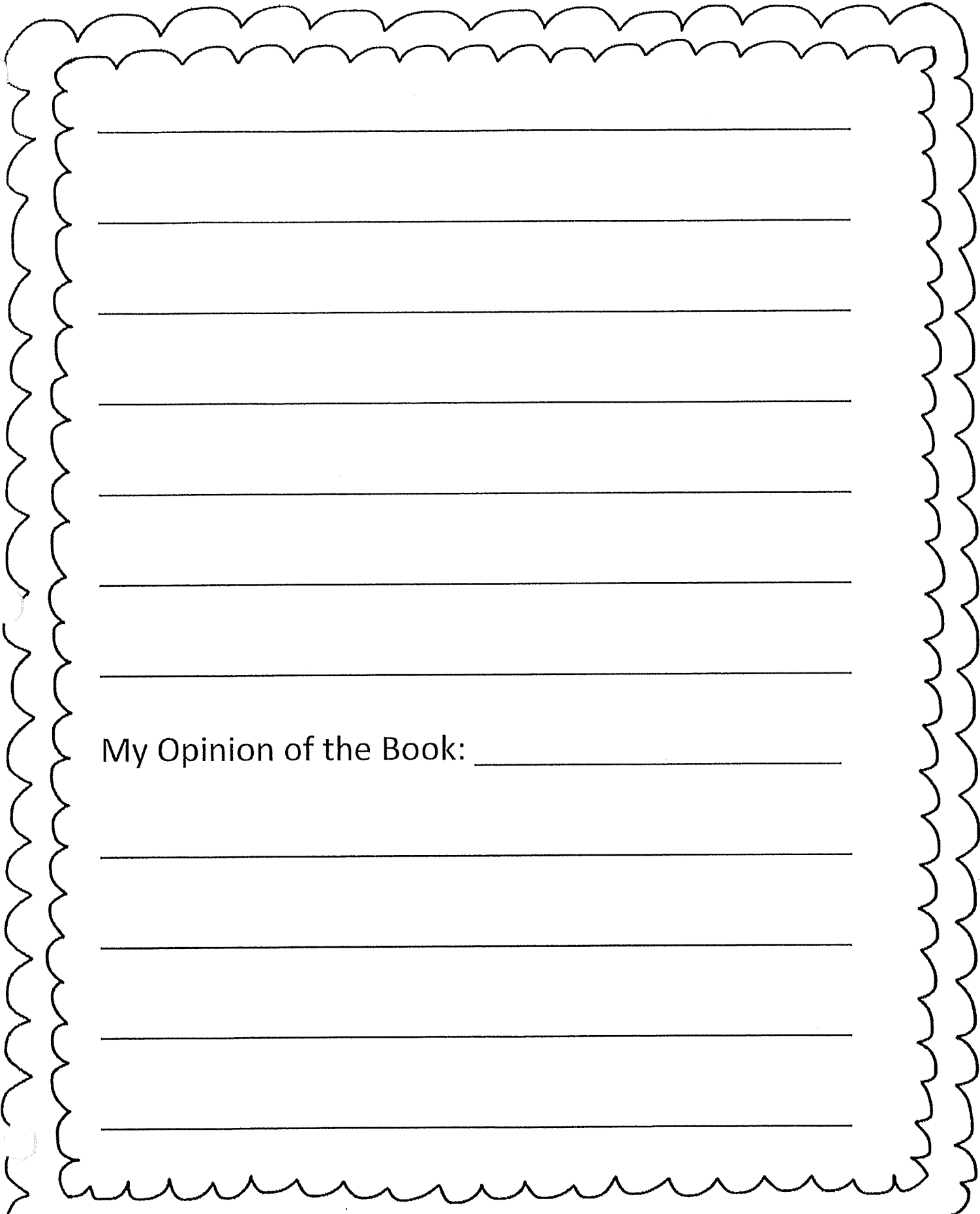
_____

_____

_____

_____

My Opinion of the Book: _____
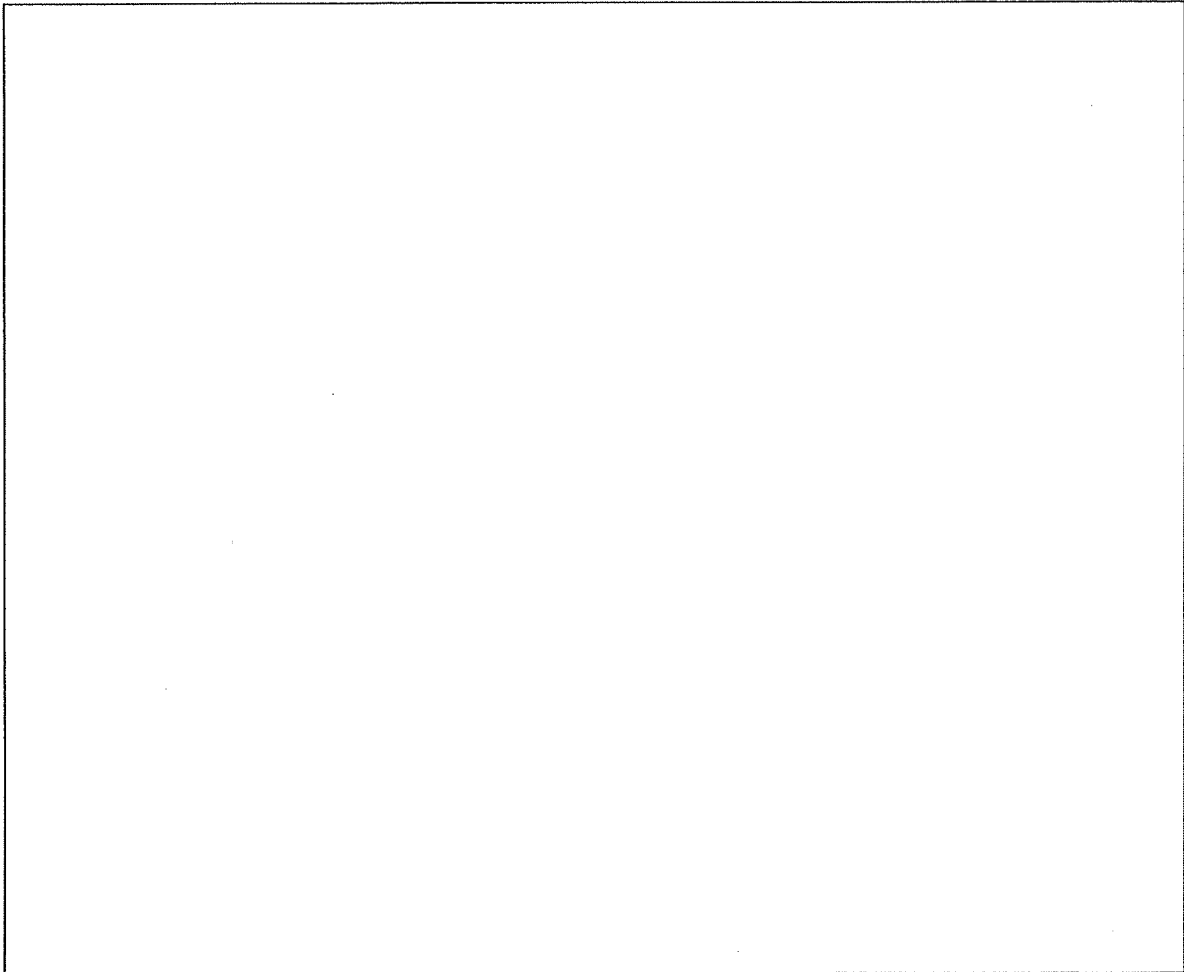
My Favorite Part of the Book: _____

_____

_____

_____

2nd grade math review

Example A

Charlotte ran 46 meters. Gavin ran 38 meters. How much farther did Charlotte run?

○ 6 meters

○ 7 meters

○ 8 meters

○ 9 meters

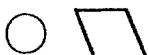**Example B**

A bed is 2 yards long. How many feet long is it?

○ 4 feet

○ 6 feet

○ 8 feet

○ 9 feet

Look at the shape. Mark the shape that is the same.

1. □   ○ ▭   ○ ⬭   ○ □

2. ⬯   ○ ▱   ○ △   ○ ⬯
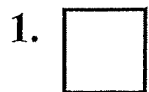
3. How many people have shoes that are 24 centimeters long?

○ 2

○ 3

○ 4

Shoe Lengths
X X   X X X X X 20 21 22 23 24 25 Centimeters

GO on
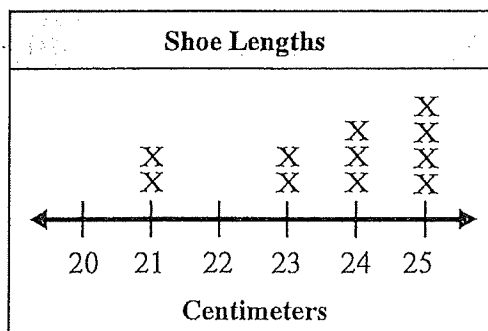
Name _____

Benchmark Test 4   *(Chapters 1-12)*

What time is shown on each clock?

4.

- ○ quarter til 11
- ○ quarter past 11
- ○ quarter past 12
- ○ quarter til 12

5. Describe the partitioned shape.

- ○ two halves
- ○ two thirds
- ○ three thirds
- ○ four fourths

6. A car is 9 feet long. How many yards long is it?

- ○ 9
- ○ 4
- ○ 3
- ○ 2

7. Brady read 5 chapters in a book. Each chapter had 10 pages. How many pages did Brady read in all?

- ○ 20
- ○ 30
- ○ 40
- ○ 50

8. How many tens are in 40?

- ○ 3
- ○ 4
- ○ 5
- ○ 6

9. $17 + 29 =$ _____

- ○ 36
- ○ 42
- ○ 44
- ○ 46

GO on

Benchmark Test 4   *(Chapters 1-12)*

10. 714 − 343 = _____

    ○ 370

    ○ 371

    ○ 471

    ○ 971

11. _____ > 311

    ○ 292

    ○ 300

    ○ 308

    ○ 321

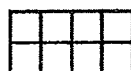**12.** 600 + 40 + 9 = _____
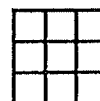
    ○ 649

    ○ 694

    ○ 946

    ○ 964

13. Which shape is partitioned into the same number of squares as the shape below?

14. Which object is about 2 centimeters long?

    ○ nickel

    ○ calculator

    ○ water bottle

    ○ skateboard

15. Chase is at home. He is going to a movie at 5:30. He has 4 hours to wait. What time is it now?

    ○ half past 11

    ○ half past 12

    ○ half past 1

    ○ half past 2

GO on

Name _____

Benchmark Test 4   *(Chapters 1-12)*

Count to find the value of the coins. Choose the correct answer.

16.

○ 97¢   ○ 92¢   ○ 87¢

17.

○ 85¢   ○ 98¢   ○ 67¢

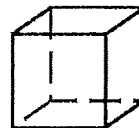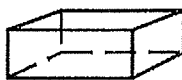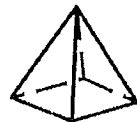**Read the time. Then mark the clock that shows the time.**

18. 1:55   ○   ○   ○

Mark the shape that matches the description.

19. 0 faces, 0 edges, 0 vertices

○   ○   ○

20. 5 faces, 8 edges, 5 vertices

○   ○   ○

GO on

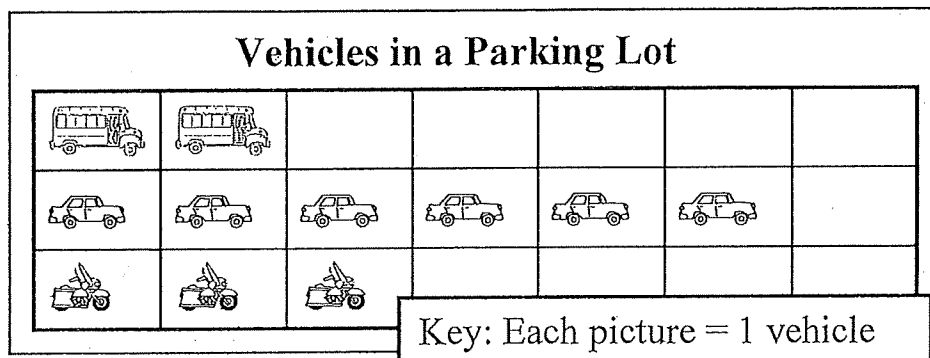# Benchmark Test 4   *(Chapters 1-12)*

21. Gabby's bedroom is 11 feet long. Riley's bedroom is 12 feet long. How much longer is Riley's room?

  ○ 1 foot   ○ 1 inch

  ○ 1 yard   ○ 1 centimeter

22. Which object is about 14 inches long?

  ○ scissors

  ○ crayon

  ○ stapler

  ○ computer keyboard

23. Look at the graph. It shows vehicles in a parking lot. How many cars and motorcycles are in the parking lot?

Vehicles in a Parking Lot

Key: Each picture = 1 vehicle

○ 2   ○ 5   ○ 7   ○ 8

24. Look at the graph. It shows how students voted when asked if they like books, movies, or music most. How many students voted?

Which Do You Like Most?
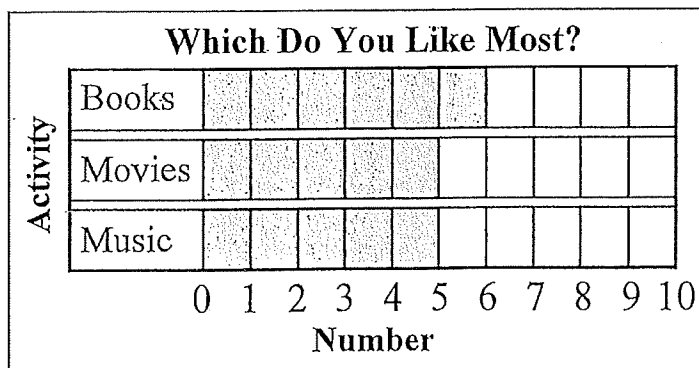
○ 15   ○ 16   ○ 17   ○ 18

GO on

Benchmark Test 4   (Chapters 1-12)

25. $7 + 7 =$ _____

○ 12
○ 13
○ 14
○ 15

26. What equal addends make a sum of 16?

○ $6 + 6$
○ $7 + 7$
○ $8 + 8$
○ $9 + 9$

27. $243 + 10 =$ _____

○ 252
○ 253
○ 262
○ 263

28. $645 - 211 =$ _____

○ 426
○ 431
○ 434
○ 443

29. 49 inches + 13 inches = _____

○ 61 inches
○ 62 inches
○ 63 inches
○ 64 inches

30. $34 + 6 + 22 =$ _____

○ 53
○ 58
○ 62
○ 70

GO on

Benchmark Test 4   *(Chapters 1-12)*

31. There are 42 tomatoes in a garden. 25 are ripe. How many tomatoes are not ripe?

- ○ 17
- ○ 16
- ○ 15
- ○ 14

32. Suzy wants to measure a wall in her bedroom. Which tool should she use?

- ○ yardstick
- ○ centimeter ruler
- ○ inch ruler
- ○ her foot

33. How many hundreds, tens, and ones are equal to 873?

- ○ 8 hundreds, 3 tens, 7 ones
- ○ 8 hundreds, 70 tens, 3 ones
- ○ 8 hundreds, 7 tens, 30 ones
- ○ 8 hundreds, 7 tens, 3 ones

34. Describe the pattern 40, 45, 50, 55, 60.

- ○ skip count by 2s
- ○ skip count by 5s
- ○ skip count by 8s
- ○ skip count by 10s

35. Look at the tally chart. Which pet do most students have?

- ○ cat
- ○ dog
- ○ fish
- ○ bird

Our Pets	
Pet	Tally
Cat	ЖЖ |||
Fish	ЖЖ ||
Dog	ЖЖ
Bird	||

STOP