

Name				Date	
Class		Quiz			

Student ZipGrade ID

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- Key Version
- A
  - B
  - C
  - D
  - E

					■	A	B	C	D	E	■	A	B	C	D	E	
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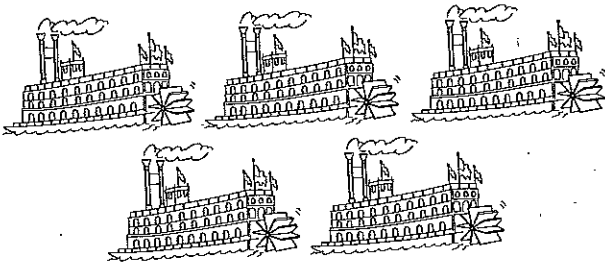
Students: Fill circles completely with black ink or pencil. Erase all stray marks completely.

Teachers: Hold paper on flat surface when grading. Be aware of bright lights and shadows.

Name \_\_\_\_\_

Mark the best answer.

- Which of the following is another way to write the number 11,040?
  - One thousand, one hundred forty
  - One thousand, forty
  - Eleven thousand, forty
  - Eleven thousand, four hundred
- Which statement is true?
  - $510,080 > 510,000$
  - $510,800 < 510,008$
  - $510,080 > 510,800$
  - $510,008 < 510,000$
- What is 143,479 rounded to the nearest thousand?
  - 140,000
  - 143,000
  - 143,080
  - 143,500

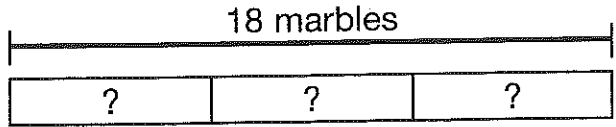
- In September, a group of fifth graders read 2,866 pages. In October, they read 3,154 pages. How many pages did they read in all?
  - 6,000
  - 6,010
  - 6,020
  - 6,920
- Doug had 6,000 seeds. He planted 3,670. How many seeds does he have left?
  - 2,430
  - 2,330
  - 1,820
  - 1,720
- Each boat has 9 cabins.
 

If Raul counted the cabins in groups of 9, which list shows numbers he could have named?

- 15, 20, 25, 30
- 18, 36, 48, 63
- 28, 35, 42, 48
- 18, 27, 36, 45

Name \_\_\_\_\_

7. Three friends have 18 marbles to share equally. How many marbles will each friend get?



↑  
Marbles each friend gets

- A 9  
B 8  
C 7  
D 6
8. Tina has a garden. Tomato plants are in six-eighths of her garden. What fraction is equivalent to  $\frac{6}{8}$ ?
- A  $\frac{1}{6}$   
B  $\frac{2}{3}$   
C  $\frac{3}{4}$   
D  $\frac{8}{6}$
9. Part of the calculation for  $23 \times 4$  is shown below. What partial product should replace  $\square\square$ ?

A 8	23
B 12	× 4
C 18	—
D 27	□□
	+ 80
	—
	92

10. A store sold 316 phones in a week. At this rate, how many phones would the store sell in 3 weeks?

- A 976  
B 956  
C 948  
D 938

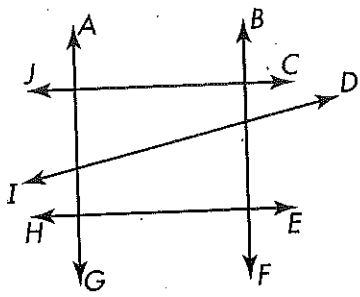
11. A soccer team played 8 games. The same number of people came to each game. If a total of 2,400 people attended the 8 games, how many people came to each game?

- A 3  
B 30  
C 300  
D 3,000

12. Which statement is true?

- A The only factors of 6 are 6 and 1.  
B The only factors of 7 are 7 and 1.  
C The only factors of 8 are 8 and 1.  
D The only factors of 9 are 9 and 1.

13. Which line is parallel to  $\overleftrightarrow{JC}$ ?



- A  $\overleftrightarrow{ID}$
- B  $\overleftrightarrow{HE}$
- C  $\overleftrightarrow{AG}$
- D  $\overleftrightarrow{BF}$

14. What is the missing number in the table?

x	12	26	30	36
y	8	22	26	?

- A 33
- B 32
- C 31
- D 30

15. Which geometric terms best describe the triangle?



- A Isosceles, obtuse
- B Isosceles, right
- C Equilateral, obtuse
- D Scalene, acute

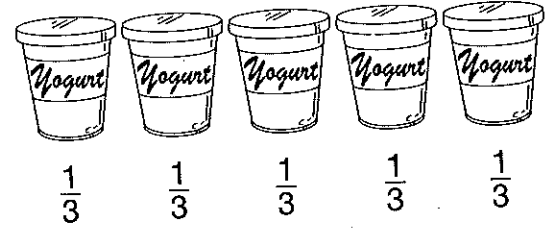
16. Which of the following is NOT a quadrilateral?

- A square
- B rhombus
- C pentagon
- D trapezoid

17. Kerry used 12 yards of fabric for a project. How many feet did she use?

- A 3 feet
- B 4 feet
- C 36 feet
- D 48 feet

18. Ken ate  $\frac{5}{3}$  containers of yogurt. What is this number written as a mixed number?



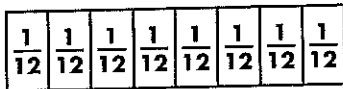
- A  $2\frac{2}{3}$
- B  $2\frac{3}{5}$
- C  $1\frac{2}{3}$
- D  $1\frac{1}{3}$

Name \_\_\_\_\_

19. Which fraction represents the smallest part of a whole?

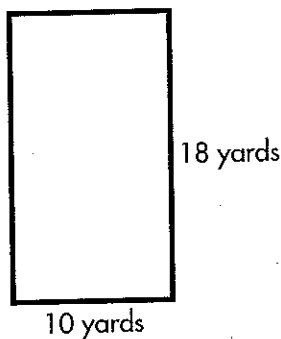
- A  $\frac{1}{2}$
- B  $\frac{1}{9}$
- C  $\frac{1}{3}$
- D  $\frac{1}{5}$

20. What is  $\frac{8}{12}$  in simplest form?



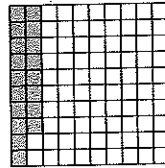
- A  $\frac{1}{8}$
- B  $\frac{2}{3}$
- C  $\frac{3}{4}$
- D  $\frac{4}{3}$

21. The measurements of a fence Mr. Walling built are shown below. What is the perimeter of the fence?



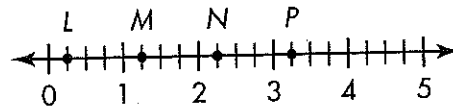
- A 180 yards
- B 56 yards
- C 28 yards
- D 8 yards

22. What decimal does the model represent?



- A 0.08
- B 0.18
- C 0.28
- D 0.81

23. Kyle jumped  $3\frac{1}{4}$  feet. Which point on the number line best represents the point where Kyle landed?



- A L
- B M
- C N
- D P

24. Steve's model train has a mass of 5 kg. How many grams is 5 kg?

- A 50 g
- B 500 g
- C 1,000 g
- D 5,000 g