

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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1. Elena's uncle took her and three cousins to the ice cream store. The cousins each ordered milkshakes for \$1.40 each and Elena had a double dip of peach ice cream that cost \$1.25. What was the total cost of the order?

- A. \$2.65
- B. \$4.45
- C. \$5.45
- D. \$6.45

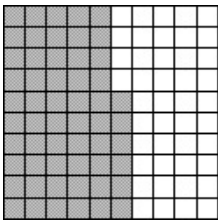
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2. The attendance for weekend performances of a concert was 1,994 for Friday night, 2,041 for Saturday night, and 1,991 for Sunday night. Which is the BEST estimate of the concerts' total attendance?

- A. 2,000
- B. 4,000
- C. 6,000
- D. 8,000

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3. If the model is one unit, which decimal is represented by the shaded part?



- A. 0.44
- B. 0.56
- C. 0.64
- D. 0.65

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4. What is 38.1 rounded to the nearest whole number?

- A. 31
- B. 38
- C. 39
- D. 40

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5. Which number is 4,718 rounded to the nearest thousand?

- A. 4,000
- B. 5,000
- C. 6,000
- D. 7,000

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6. Which would show the number 5,497 rounded to the nearest thousand?

- A. 5,000
- B. 5,400
- C. 5,500
- D. 6,000

7. Which of these shows 87 rounded to the nearest ten?

- A. 80
  - B. 85
  - C. 90
  - D. 97
- 

8. Round to the nearest ten.  
6,579

- A. 6,580
  - B. 6,600
  - C. 7,000
  - D. 7,080
- 

9. Which numbers are in order from greatest to least?

- A. 32.14, 34.01, 31.24, 30.41
  - B. 31.24, 32.14, 30.41, 34.01
  - C. 34.01, 32.14, 31.24, 30.41
  - D. 30.41, 31.24, 32.14, 34.01
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10. Eriko is trying to estimate the number of candy bars she would have to sell in order to collect \$10.00. If each candy bar cost \$0.48, about how many would she have to sell?

- A. 10
  - B. 20
  - C. 30
  - D. 40
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11. Which answer shows 2,937 rounded to the nearest ten?

- A. 3,000
  - B. 2,940
  - C. 2,930
  - D. 2,900
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12. The Davis family traveled 648 miles on their vacation this year. To the nearest hundred, about how many miles did they travel?

- A. 600
  - B. 640
  - C. 650
  - D. 700
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13.

Jimmy ate three slices of a twelve slice pizza. Which fraction is equivalent to the fraction of the whole pizza that Jimmy ate?

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

14.

A group of people ordered pizza for lunch. At the end of lunch, there were  $2\frac{1}{3}$  cheese pizzas and  $\frac{2}{3}$  pepperoni pizza left over. How much total pizza was left over?

- A.  $2\frac{1}{2}$  pizzas
  - B. 2 pizzas
  - C. 3 pizzas
  - D. 4 pizzas
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15.

What is the place value of the underlined digit in  $17\underline{2},482.03$ ?

- A. hundreds
  - B. hundredths
  - C. thousands
  - D. thousandths
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16.

What is another way to write 14,562?

- A. fourteen thousand and sixty-two
  - B. four thousand five hundred sixty-two
  - C. fourteen thousand five hundred sixty-two
  - D. one hundred forty thousand five hundred sixty-two
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17.

Amy measured four leaves for a science report. The leaves were 2.9 cm, 3.33 cm, 3.9 cm, and 3.12 cm long. Which lists the lengths in order from LONGEST to SHORTEST?

- A. 2.9 cm, 3.12 cm, 3.33 cm, 3.9 cm
  - B. 2.9 cm, 3.9 cm, 3.12 cm, 3.33 cm
  - C. 3.9 cm, 2.9 cm, 3.12 cm, 3.33 cm
  - D. 3.9 cm, 3.33 cm, 3.12 cm, 2.90 cm
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18.

Oscar had \$15.39. He wants to divide this amount evenly between himself and two of his friends. How much should each person get?

- A. \$3.15
  - B. \$5.03
  - C. \$5.13
  - D. \$7.69
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19.

Fran lives 1.5 miles from school. Bryce rides her bike 0.5 miles to school every day. Darren lives 0.7 miles farther than Bryce. How many miles do the three children travel to school everyday?

- A. 1.12
  - B. 2.2
  - C. 2.5
  - D. 3.2
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20.

Alice bought two pairs of socks for \$2.54 each, including tax. She paid with a ten dollar bill. How much change should she receive?

- A. \$4.92
- B. \$5.08
- C. \$7.92
- D. \$7.46

**Answer Key**

1. C) \$5.45
2. C) 6,000
3. B) 0.56
4. B) 38
5. B) 5,000
6. A) 5,000
7. C) 90
8. A) 6,580
9. C) 34.01, 32.14, 31.24, 30.41
10. B) 20
11. B) 2,940
12. A) 600
13. A)  $\frac{1}{4}$
14. C) 3 pizzas
15. C) thousands
16. C) fourteen thousand five hundred sixty-two
17. D) 3.9 cm, 3.33 cm, 3.12 cm, 2.90 cm
18. C) \$5.13
19. D) 3.2
20. A) \$4.92