

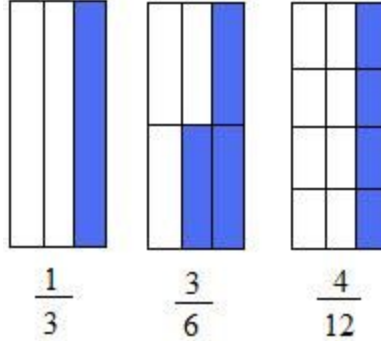
Fourth Grade

Name: _____

Date: _____

1. a. Which fraction is not equivalent to the other two? _____

Equivalent fractions



2. Jester has a business that is not doing well. On Friday, he earned 468 dollars. On Saturday, he earned 459. On Tuesday, he earned 432 dollars. How much money did he earn on Thursday?

- A. 424 B. 414 C. 314 D. 451**

3. Round 846 to the nearest hundred _____ and 3756 to the nearest thousand _____

4. What number is the same as five thousand twenty-two?

- A. 5200 B. 502 C. 5202 D. 5022**

5. Write the decimal 0.25 and 0.4 in words and as fractions

0.25 : _____

0.4 : _____

6. Which number is greater than 5678 but less than 5708?

- A.**5677 **B.** 5707 **C.** 5800 **D.** 0

7. What is the value of the symbol # ? _____

$$6 + \# = 14$$

8. How many blocks of 100 and 10 can you make with 3250?

- A.**325 and 1 **B.** 32 and 5 **C.** 30 and 50 **D.** 3 and 55

9. 1 quarter, 3 dimes, 2 nickels, and 6 cents equals

- A.** \$0.70 **B.** \$0.71 **C.** \$0.75 **D.** \$0.69

10. Multiply 235 by 13 _____

- A.** 4322 **B.** 3078 **C.** 3055 **D.** 566

11. Which fraction is greater than $\frac{2}{3}$?

- A.** $\frac{1}{3}$ **B.** $\frac{4}{5}$ **C.** $\frac{4}{6}$ **D.** $\frac{2}{6}$

12. Find 4 multiplication problems that are the same as $12 + 12 + 12$

13. Perform the following additions and subtractions

$$64837 + 4598 = ?$$

$$92345 - 91422 = ?$$

14. Which of the following shape could you probably use to describe the shape of your eyeball?

- A. Cube B. Sphere C. Cylinder D. Cone

Which of the following shape could you probably use to describe the shape of the refrigerator in your house?

- A. Cube B. Sphere C. Cylinder D. rectangular prism

15. Suppose you have 3 quarters, 5 dimes, 2 pennies, and 1 nickel in your pocket. You tell a friend to pick only one coin. Which coin is your friend most likely to pick? Briefly explain why?

16. Write the following numbers in words

5669 _____

8765 _____

17. Perform the following long division

$$4 \overline{) 236}$$

$$5 \overline{) 341}$$

18. Make two circles. Break both circles into 4 equal pieces. Then, shade three-fourths of the first circle and one-fourth of the second circle

a. What is three-fourths minus one-fourth? _____

b. What is three-fourths plus one-fourth? _____

19. Which math problem(s) means the same thing as $40 + (100 + 300)$?

- A. $140 + 300$ B. $40 + 500$ C. 40×11 D. $40 \times 100 + (30)$