

# Fraction Shape Art Practice

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3rd Grade Math Practice

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

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

Solve each problem. Show your work when needed.

1.  $6 \div 2 = \underline{\quad}$

2.  $9 \times 4 = \underline{\quad}$

3. Sarah cut a rectangle into 4 equal parts. If she colored 1 part, what fraction of the rectangle is colored?

\_\_\_\_\_

4. A pizza was cut into 8 slices. If 3 slices were eaten, what fraction of the pizza is left?

\_\_\_\_\_

5. Circle the greater fraction:  $1/4$ :

2    or     3

6. What number comes next?  $1/2, 1/4, \underline{\quad}$

7.  $1/3$  is greater than  $1/2$

True     False

8.  $15 - 7 = \underline{\quad}$

9.  $5 \times 6 = \underline{\quad}$

10. A rectangle has a length of 12 cm and a width of 4 cm. What is its area?

\_\_\_\_\_

11. If a piece of string is 24 inches long and is cut into 3 equal parts, how long is each part?

\_\_\_\_\_

12. Circle the greater number:

36    or     27

13. What number comes next? 2, 4, 6, \_\_\_\_\_

14. All fractions are less than 1

True     False

15. A garden is divided into 3 equal sections. If 2 sections are planted with flowers, what fraction is planted?

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**Answer Key**

1. 3   2. 36   3.  $1/4$    4.  $5/8$    5.  $3/4$    6. 0   7. False   8. 8   9. 30   10. 48   11. 8   12. 36   13. 8   14. False   15.  $2/3$