

Name \_\_\_\_\_

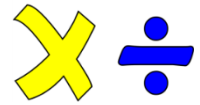
Date \_\_\_\_\_

**Main Ideas**

- multiply
- divide
- word problems
- number sense

# Multiply & Divide

## Test

**Directions:** Solve and show work.**Answer Key**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_

1. $95 \times 3 =$	2. $\begin{array}{r} 945 \\ \times 6 \\ \hline \end{array}$	3. $213 \times 74 =$	4. $\begin{array}{r} \$14.12 \\ \times 9 \\ \hline \end{array}$
5. $540 \div 12 =$	6. $96 \div 4 =$	7. $423 \div 9 =$	8. $361 \div 19 =$
9. $7 \times r = 63$	10. $y \div 8 = 20$	11. $10 = 60 \div h$	12. $12 = m \times 4$
13. $101 \div 10 =$  Use fraction remainder if needed	14. $790 \div 3 =$  Use fraction remainder if needed	15. $64 \div 5 =$  Use decimal remainder if needed	16. $348 \div 11 =$  Use "r" remainder if needed
17. Gia washed 124 cars and charged \$12 per car. How much did she earn?	18. Tim ran 8.81 km, and Sal ran 3 times farther. How far did Sal run?	19. Lea had 112 pencils she wanted to give equally to 5 friends. How many whole pencils did each friend receive?	20. Cecil needs 120 straws for a project. Straws come in packs of 8. How many whole packs will Cecil need to buy?

**How was it?**

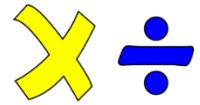
Rank the test on a scale of 1-5 scale (1 = easy, 5 = difficult) \_\_\_\_\_

What part was most challenging? \_\_\_\_\_

## Main Ideas

- multiply
- divide
- word problems
- number sense

## Multiply & Divide Test



**Directions:** Solve and show work.

### Answer Key

1. 285
2. 5,670
3. 15,762
4. \$127.08
5. 45
6. 24
7. 47
8. 19
9. 9
10. 160
11. 6
12. 3
13. 10 1/10
14. 263 1/3
15. 12.8
16. 31 r 7
17. \$1,488
18. 26.43 km
19. 22
20. 15

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