

# Tabernacle Construction Math Practice

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4th Grade Math Practice

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

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

Solve each problem. Show your work when needed.

1. Moses needs 4 sheets of gold for the tabernacle. Each sheet costs \$150. What is the total cost?

\_\_\_\_\_

2. The curtain for the tabernacle is 20 feet long and 10 feet wide. What is the area of the curtain?

\_\_\_\_\_

3.  $12 \times 15 = \underline{\quad}$

4. If Moses has 3,000 pounds of silver and uses 1,250 pounds for the altar, how much silver is left?

\_\_\_\_\_

5. Circle the greater number:

350

or

480

6. What number comes next? 2, 4, 8, 16, \_\_\_\_\_

7.  $200 \div 5 = \underline{\quad}$

8. The tabernacle requires 24 pillars, and each pillar is 12 feet tall. What is the total height of all the pillars stacked together?

\_\_\_\_\_

9. A rectangle with a length of 10 feet and a width of 5 feet has an area of 50 square feet. True or False?

True  False

10. If a priest spends 3 hours preparing for a ceremony and 2 hours conducting it, how many total hours did he spend?

\_\_\_\_\_

11.  $9 \times 8 = \underline{\quad}$

12. The tabernacle's outer court is 100 feet long and 50 feet wide. What is the perimeter of the outer court?

\_\_\_\_\_

13. Circle the smaller number:

720

or

640

14. What number comes next? 15, 30, 45, \_\_\_\_\_

15. If it takes 4 workers 6 days to construct the outer court, how many total worker-days are needed?

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**Answer Key**

1. 600 2. 200 3. 180 4. 1750 5. 480 6. 32 7. 40 8. 288 9. True 10. 5 11. 72 12. 300 13. 640 14. 60 15. 24