

Area of the Tabernacle

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3rd Grade Math Practice

Name: _____

Date: _____

Solve each problem. Show your work when needed.

1. $6 \times 4 = \underline{\quad}$

2. $8 \times 3 = \underline{\quad}$

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

4. The tabernacle courtyard was 100 cubits long and 50 cubits wide. What is the area of the courtyard?

5. If a curtain is 4 cubits wide and 3 cubits high, what is its area?

6. Circle the greater number:

15

or

24

7. What number comes next? 10, 20, 30, _____

8. The area of a rectangle is found by adding its length and width. True or False?

True False

9. $45 - 18 = \underline{\quad}$

10. $9 \times 7 = \underline{\quad}$

11. If a wall is 12 cubits long and 2 cubits high, how many square cubits is the wall?

12. Moses built 2 areas of the tabernacle, each 30 cubits in area. What is the total area?

13. Which is smaller: ?:

32

or

29

14. What number comes next? $1/2$, 1, $3/2$, _____

15. The area of a rectangle can be found using the formula length x width. True or False?

True False

Answer Key

1. 24 2. 24 3. 27 4. 5000 5. 12 6. 24 7. 40 8. False 9. 27 10. 63 11. 24 12. 60 13. 29 14. 2 15. True
