Area of the Tabernacle

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3rd Grade Math Practice

Name: _____ Date: _____

Solve each problem. Show your work when needed.

1. 6 x 4 = ____

2. 8 x 3 = ____

3. 12 + 15 = ____

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 = ____

10. 9 x 7 = ____

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