

Tabernacle Courtyard Calculations Review

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Math and God's Design

Name: _____

Date: _____

Answer the following questions based on what you learned about the tabernacle courtyard.

1. The tabernacle courtyard was ____ cubits long.
2. The width of the tabernacle courtyard was ____ cubits.
3. What is the perimeter of the tabernacle courtyard?
 - A. 150 cubits
 - B. 300 cubits
 - C. 500 cubits
4. How many inches is one cubit approximately?
 - A. 12 inches
 - B. 18 inches
 - C. 24 inches
5. Why might God give such specific measurements for the tabernacle?

6. The tabernacle courtyard was designed to be a flexible structure.

True False

7. How do precise measurements in the tabernacle courtyard help us appreciate Scripture?

8. What was the total area of the tabernacle courtyard?

- A. 2500 square cubits
- B. 5000 square cubits
- C. 10000 square cubits

9. The courtyard of the tabernacle was made of fine twined ____.

10. What can we learn about God's nature from His precise design of the tabernacle?

Answer Key

1. 100 2. 50 3. 300 cubits 4. 18 inches 5. To show the importance of order and precision in worship. 6. False 7. They show that God cares about details and wants us to worship Him properly. 8. 2500 square cubits 9. linen 10. We learn that God is a God of order and detail, and He wants us to pay attention to how we approach Him.