

Area of the Tabernacle

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Understanding the Measurements

Name: _____

Date: _____

Answer the following questions about the area of the tabernacle courtyard.

1. What was the length of the tabernacle courtyard on the south side?

- A. 50 cubits
- B. 100 cubits
- C. 150 cubits

2. The tabernacle courtyard was a rectangular space with an area calculated by multiplying ____ by the width.

3. Why do you think it was important for God to give specific measurements for the tabernacle?

4. Match the measurement with its value in inches.

1 cubit

18 inches

100 cubits

1800 inches

5. How many cubits long was the courtyard on the south side?

- A. 50 cubits
- B. 100 cubits
- C. 75 cubits

6. To find the area, we multiply the length and the ____ of the tabernacle courtyard.

7. What is one way that mathematics helps us appreciate biblical construction details?

8. Which mathematical operation did we use to calculate the area of the courtyard?

- A. Addition
- B. Multiplication
- C. Subtraction

9. The tabernacle courtyard was made of fine twined linen and was ____ cubits long.

10. What can we learn from the specific instructions given for the tabernacle's construction?

Answer Key

1. 100 cubits 2. length 3. It showed that God cares about details and wants things done correctly. 4. 1 cubit - 18 inches, 100 cubits - 1800 inches 5. 100 cubits 6. width 7. It helps us understand the size and scale of the tabernacle. 8. Multiplication 9. 100 10. We learn that God values order and precision in our work.