

Biblical Measurements: Cubits and More

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4th Grade Math Practice

Name: _____

Date: _____

Solve each problem. Show your work when needed.

1. $6 \text{ cubits} \times 4 = \underline{\hspace{2cm}}$

2. $10 \text{ shekels} \times 3 = \underline{\hspace{2cm}}$

3. If a span is 9 inches, how many inches are in 5 spans?

4. Circle the greater measurement: 15 cubits or 12 cubits

5. What number comes next? 1 shekel, 2 shekels, 3 shekels, _____

6. A cubit is shorter than a span.

True False

7. A boat was 30 cubits long. If it was cut in half, how long is each half?

8. $8 \text{ cubits} - 3 \text{ cubits} = \underline{\hspace{2cm}}$

9. If a wall is 12 feet tall and 10 feet wide, what is its area?

10. A person used 4 spans of fabric, each 2 feet long. How long is the fabric in feet?

11. $3.25 + 4.75 = \underline{\hspace{2cm}}$

12. $45 \div 5 = \underline{\hspace{2cm}}$

13. If a cubit is 18 inches, how many inches are in 7 cubits?

14. Circle the greater measurement: 50 shekels or 45 shekels

15. There are 12 inches in a foot.

True False

Answer Key

1. 24 2. 30 3. 45 4. 15 cubits 5. 4 shekels 6. False 7. 15 cubits 8. 5 cubits 9. 120 square feet 10. 8 feet 11. 8 12. 9 13. 126 14. 50 shekels 15. True

