

Temple Treasure Calculations

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4th Grade Math Practice

Name: _____

Date: _____

Solve each problem. Show your work when needed.

1. $723 + 456 = \underline{\quad}$

2. $1200 - 875 = \underline{\quad}$

3. The temple's height was 30 cubits. If it is raised by 12 cubits, what is the new height?

4. If a priest needs 250 shekels for offerings and has 150 shekels, how much more does he need?

5. Circle the greater number:

600

or

450

6. What number comes next? 150, 200, 250, _____

7. $600 - 250 < 350$

True False

8. $845 + 367 = \underline{\quad}$

9. $500 - 275 = \underline{\quad}$

10. The width of the temple is 40 cubits. If the wall is 5 cubits thick on each side, what is the distance from outside wall to outside wall?

11. A golden candlestick costs 300 denarii. If a king buys 4 of them, how much does he spend in total?

12. $1.25 + 2.75 = \underline{\quad}$

13. $3.50 - 1.25 = \underline{\quad}$

14. If the temple's area is 1200 square cubits and the length is 40 cubits, what is the width?

15. $600 + 425 = \underline{\quad}$

Answer Key

1. 1179 2. 325 3. 42 4. 100 5. 600 6. 300 7. True 8. 1212 9. 225 10. 50 11. 1200 12. 4.00 13. 2.25 14. 30 15. 1025