Measure an ancient field

ANSWER KEY

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Use after completing the practice page. Values are generated by the page's shared engine.

Equivalent exact representations are valid where the prompt allows them. Non-integer results are rounded to two decimals.

1 **Answer: 96**

Area = 96 square cubits.

2 **Answer: 42**

Area = 42 square cubits.

3 **Answer: 40**

Area = 40 square cubits.

4 **Answer: 120**

Area = 120 square cubits.

5 **Answer: 240**

Area = 240 square cubits.

6 **Answer: 48**

Area = 48 square cubits.

7 **Answer: 48**

Area = 48 square cubits.

8 **Answer: 88**

Area = 88 square cubits.

9 **Answer: 168**

Area = 168 square cubits.

10 **Answer: 30**

Area = 30 square cubits.

11 **Answer: 240**

Area = 240 square cubits.

12 **Answer: 220**

Area = 220 square cubits.

Practise interactively and explore the method:

https://goofergames.com/math/world/ancient-measurement

Free for educational use: teachers may print and share the worksheets with their students.