

The Battle of Jericho Jigsaw Puzzle

Cut the puzzle apart on the red lines, mix the pieces up, and put the picture back together.



The Battle of Jericho Match Game

Print two sets of the cards. Cut out the cards along the black lines. Mix up the cards and lay them out face down in rows. Turn over any two cards at a time. If the pictures match, remove them from the table. This counts as one set. If you make a match, you may take another turn. If they do not match, turn them back over and let the next person try. The person with the most sets wins!



The Battle of Jericho Spot the Differences

Compare the picture on the top with the picture on bottom. Circle the 12 things that are different.



The Battle of Jericho

Word Line Up

Unscramble each of the clue words. Take the letters that appear in the circled spaces and unscramble them for the final question.

MEAF

○ _ _ _

PETMURTS

_ _ _ _ _ ○ _

SLAWL

_ _ _ ○ _

TTABLE

_ _ _ _ _ ○ _

EDCHARM

_ _ _ _ _ ○

SHOJAU

_ _ _ ○ _ _ _

BOWL

_ _ _ ○

NEEVS

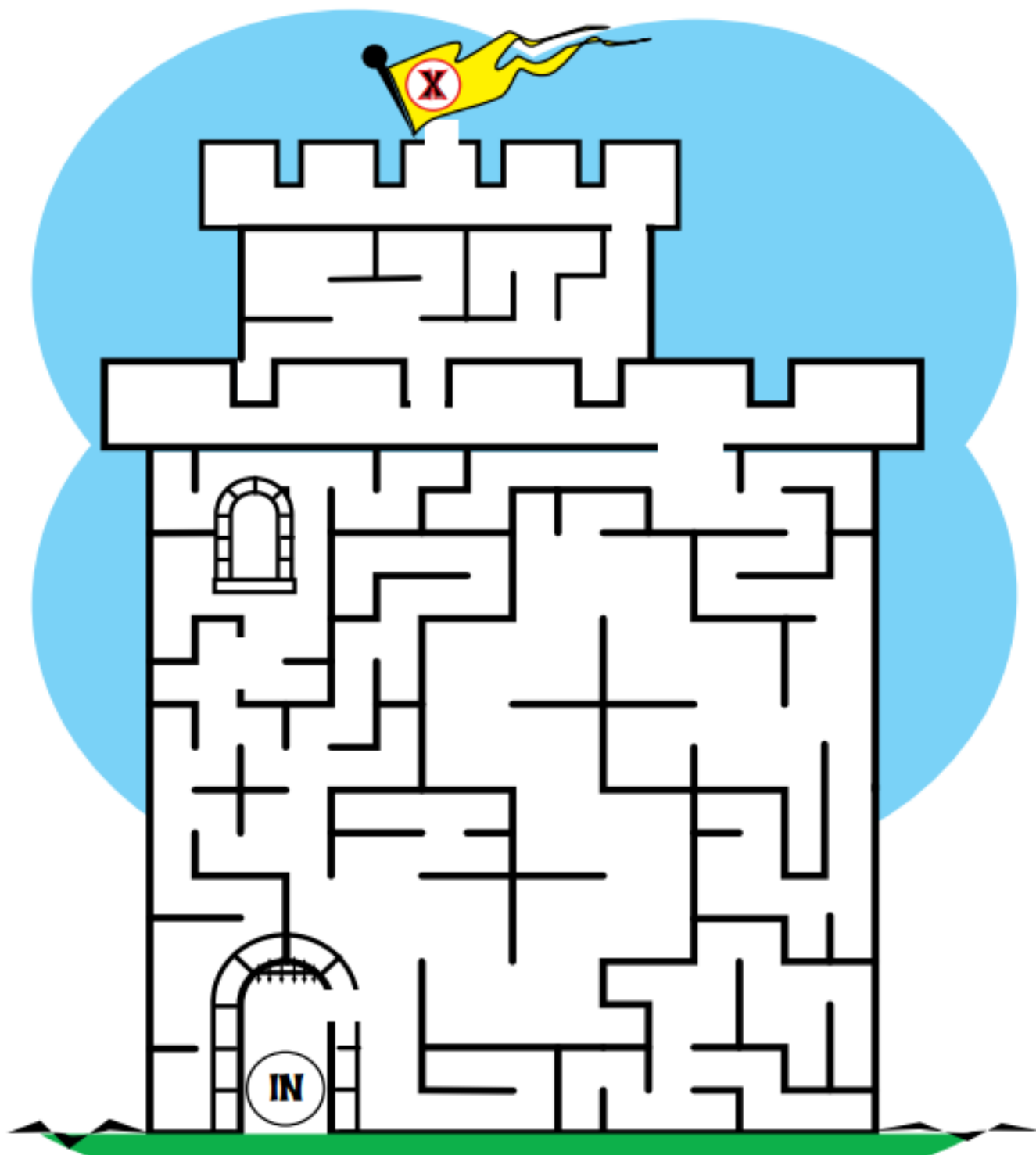
_ _ _ _ _ ○

What happened to the walls of Jericho?

They _ _ _ _ _ .

Walls of Jericho Maze

Find your way through the maze from the entry at bottom to the flag on top.



THE WALLS OF JERICHO FALL

Joshua 6:1-27



On the seventh day the people blew their trumpets and the wall fell

THE WALLS OF JERICHO FALL

Joshua 6:1-27

A catapult was usually used to help break down the walls around a city. However, the children of Israel had a different kind of wall breaker. Solve the problems to discover the strange way the Israelites broke down the walls of Jericho.

A. $(3 \times 4) + 2 =$

C. $(6 \times 8) + 2 =$

D. $(4 \times 9) + 7 =$

E. $(9 \times 9) + 9 =$

G. $(7 \times 3) + 4 =$

H. $(5 \times 6) + 4 =$

I. $(8 \times 5) + 7 =$

K. $(6 \times 7) + 9 =$

L. $(2 \times 5) + 1 =$

M. $(3 \times 9) + 4 =$

N. $(8 \times 9) + 3 =$

O. $(4 \times 4) + 2 =$

P. $(7 \times 5) + 4 =$

R. $(9 \times 9) + 4 =$

S. $(2 \times 7) + 7 =$

T. $(8 \times 8) + 3 =$

U. $(9 \times 6) + 2 =$

V. $(4 \times 2) + 2 =$

W. $(7 \times 6) + 3 =$

Y. $(4 \times 6) + 5 =$

45 34 90 75

67 34 90

67 85 56 31 39 90 67 21

21 18 56 75 43 90 43

67 34 90

39 90 18 39 11 90

21 34 18 56 67 90 43

45 34 90 75

67 34 90

39 90 18 39 11 90

25 14 10 90

14

11 18 56 43

21 34 18 56 67

67 34 90

45 14 11 11

50 18 11 11 14 39 21 90 43

21 18

90 10 90 85 29

31 14 75

50 34 14 85 25 90 43

21 67 85 14 47 25 34 67

47 75

14 75 43

67 34 90 29

67 18 18 51

67 34 90

50 47 67 29