

# Area of Nets

The answers are given. Write questions to match.

Answers	Questions
1 Find the height of this two-dimensional figure and the length of its base, and then multiply those two numbers.	
2 Find the areas of all the faces and then add them up.	
3 It is a three-dimensional figure with a base that could be any polygon. All the other faces are triangles that meet at a common vertex.	
4 Find the height of this three-dimensional figure, and find the length and width of the rectangular base. Multiply those three numbers.	
5 Measure the base and height of this two-dimensional figure, multiply those two numbers, and then take half the result.	



## Test Prep

- 6 How many edges does a rectangular prism have? Explain what an edge of a prism is.

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