

Grade: 2

Q Category: Geometry properties of 2D

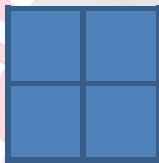
Q Sub Category: Area of rectangles

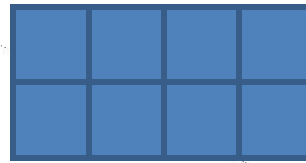
Worksheet #: 288 Q

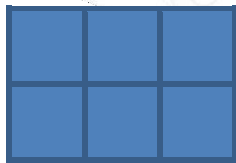
If each square is one square centimeter in area, find the area for each rectangle below.



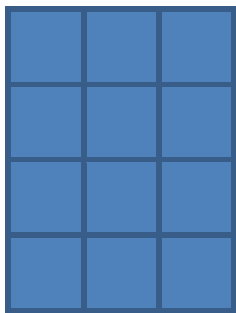
= 1 cm²














Grade: 2

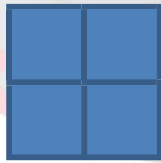
Q Category: Geometry properties of 2D

Q Sub Category: Area of rectangles

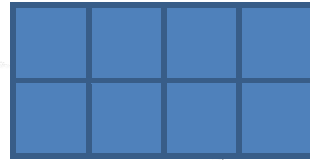
Worksheet #: 288A

If each square is one square centimeter in area, find the area for each rectangle below.

 = 1 cm^2



4



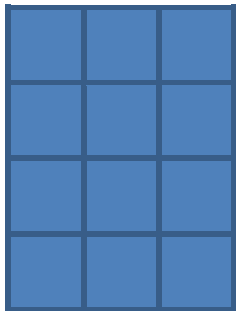
8 cm^2



5 cm^2



10 cm^2



12 cm^2



7 cm^2

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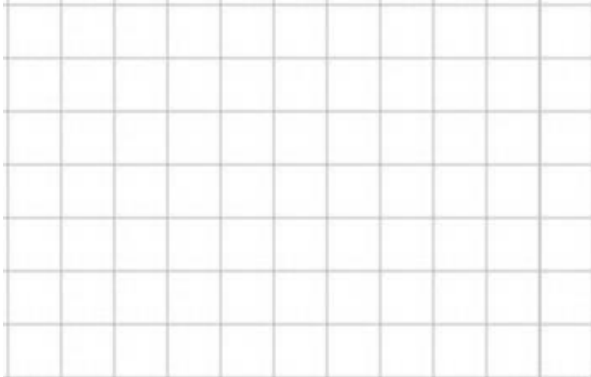
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Q Sub Category: Area of rectangles

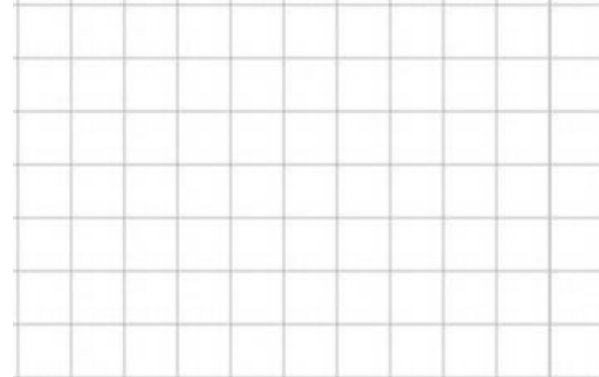
Worksheet# 289 Q

Draw rectangles of the given area on the grid below.

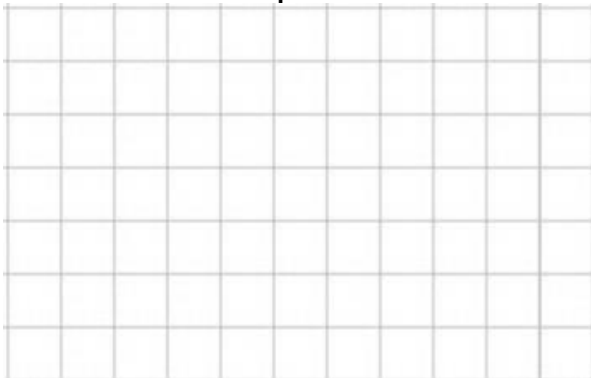
Area = 5 square units



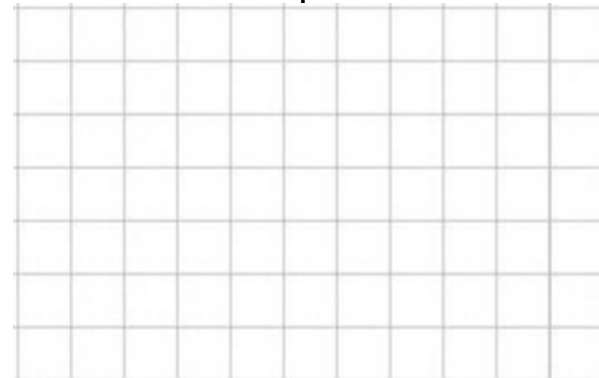
Area = 15 square units



Area = 9 square units



Area = 28 square units



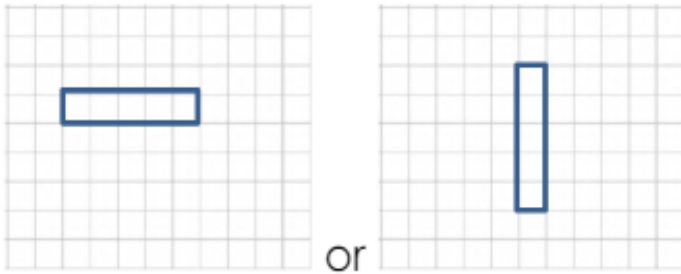
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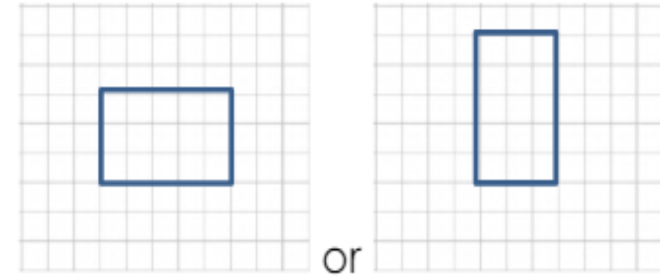
Q Sub Category: Area of rectangles

Worksheet #: 289 A

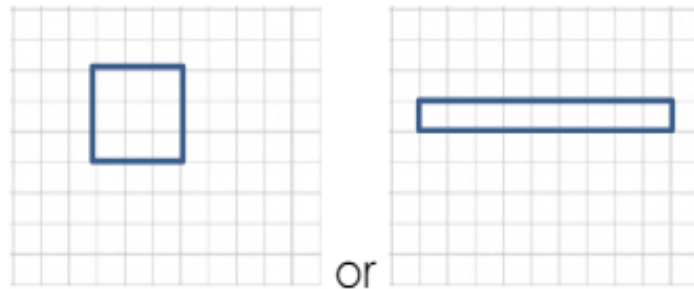
Area = 5 square units



Area = 15 square units



Area = 9 square units



Area = 28 square units

