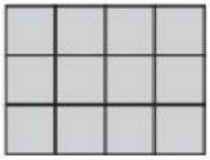
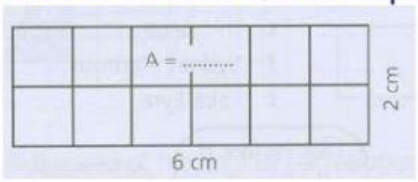
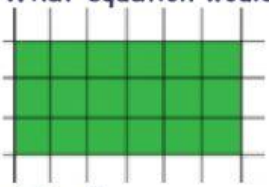
Name: _____ Date: _____

Area of Rectangles and Squares

1	The _____ is the space occupied by a shape. a) area b) perimeter c) triangle d) circle
2	If each square represents 1 in, what is the area of this rectangle?  a) 27*in2* b) 12*in2* c) 14*in2* d) 10*in2*
3	How do you find the area of a rectangle? a) Length + Length + Length + Length b) Length + breadth c) Length x breadth d) breadth x breadth
4	What is the area of this shape?  a) 12cm b) $12cm^2$ c) $8cm^2$ d) 16cm
5	What equation would you use to find the area of this shape?  a) 5 x 9 b) 2 x 3 c) 3 x 6 d) 4 x 8

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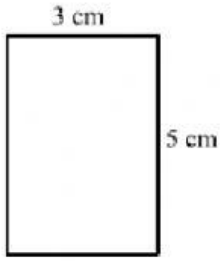
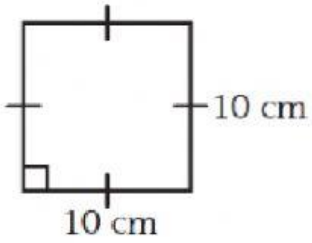
6	**What is the area of this shape?**  The area of this shape is _____cm^2
7	**What is the area of this shape?**  The area of this shape is _____cm^2
8	**A rectangle is 6m long and 4m wide. What is the area?** The area is _____m^2
9	**What is the area of a square with a length of 7 cm?** The area is _____cm^2
10	**Mrs. Corbin wanted to cover her living room with new carpet. If the length of the room was 11 feet and the width was 8 feet. How much carpet would she need to buy?** _____square feet

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