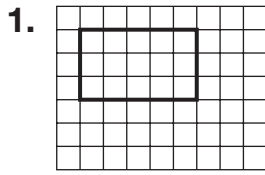
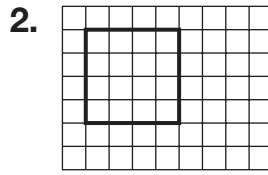


Understanding Area

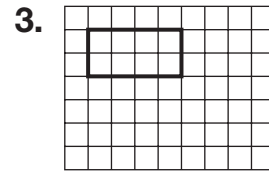
Find the area of each figure.



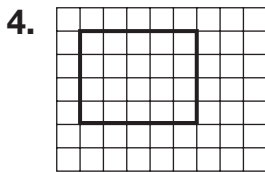
$\square = 1$ square cm



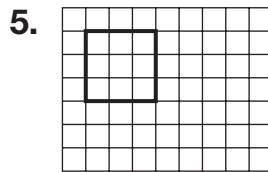
$\square = 1$ square in.



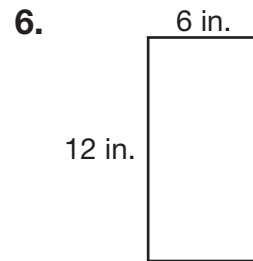
$\square = 1$ square m



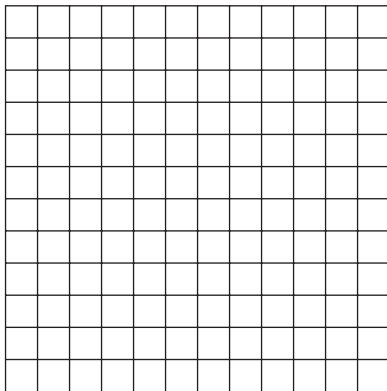
$\square = 1$ square ft



$\square = 1$ square cm



7. **Draw a Picture** On the grid, draw as many different rectangles as you can with areas of 12 square units.



8. **Reasoning** Rectangular doghouses come in two sizes at the Super Z. The smaller size is 2 feet by 1 feet. The larger size is 4 feet by 2 feet. How many square feet greater is the larger doghouse?

9. What is the area of a square with sides of 5 inches?

A 10 square inches

C 25 square inches

B 20 square inches

D 50 square inches