Sketch a figure that is 12 inches by 12 inches. Find the area.

Sketch a figure that is 12 inches by (2*12) inches. Find the area.

Sketch a figure that is 12 inches by (12+3) inches. Find the area.

Sketch a figure that is (12+7) inches by (12 +3) inches. Find the area.

Sketch a figure that is (12 - 4) inches by (12+3) inches. Find the area.

Make up your own problem: Sketch a figure that is (12 - _____) inches by (12 + _____) inches. Find the area.

Sketch a figure that is 5 inches by 5 inches. Find the area.

Sketch a figure that is 5 inches by (2*5) inches. Find the area.

Sketch a figure that is 5 inches by (5+3) inches. Find the area.

Sketch a figure that is (5+7) inches by (5 +3) inches. Find the area.

Sketch a figure that is (5 - 4) inches by (5+3) inches. Find the area.

Make up your own problem. Sketch a figure that is (5 - _____) inches by (5 + _____) inches. Find the area.

Sketch a figure that is x inches by x inches. Represent the area with an algebraic expression.	Sketch a figure that is x inches by (2x) inches. Represent the area with an algebraic expression.
Sketch a figure that is x inches by (x+3) inches. Represent the area with an algebraic expression.	Sketch a figure that is (x+7) inches by (x +3) inches. Represent the area with an algebraic expression.
Sketch a figure that is (x - 4) inches by (x+3) inches. Represent the area with an algebraic expression.	Make up your own problem. Sketch a figure that is (x- _____) inches by (x + _____) inches. Represent the area with an algebraic expression.