

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

**Sketch a figure that is 12 inches by  $(2 \times 12)$  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  $(12 - \underline{\hspace{1cm}})$  inches by  $(12 + \underline{\hspace{1cm}})$  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  $(2 \times 5)$  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  $(5 - \underline{\hspace{1cm}})$  inches by  $(5 + \underline{\hspace{1cm}})$  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  $(x - \underline{\hspace{1cm}})$  inches by  $(x + \underline{\hspace{1cm}})$  inches. Represent the area with an algebraic expression.**


