
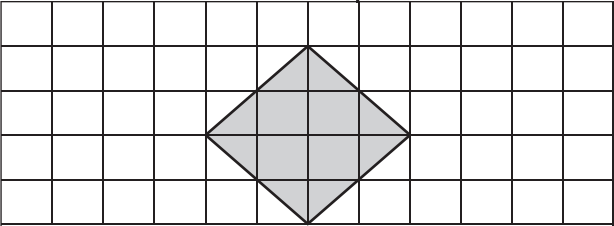
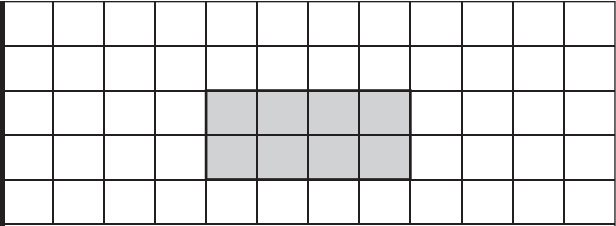


Comparing Area

 = 1 in²

Find the area of the shapes in each grid. Fill in the box with appropriate symbol $<$, $>$ or $=$ in each problem.

1)

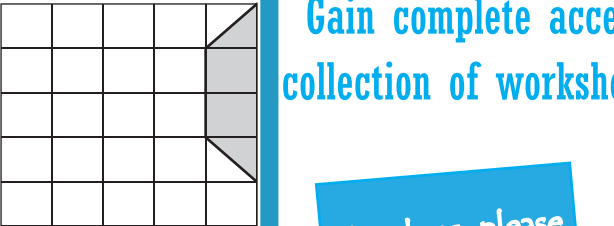
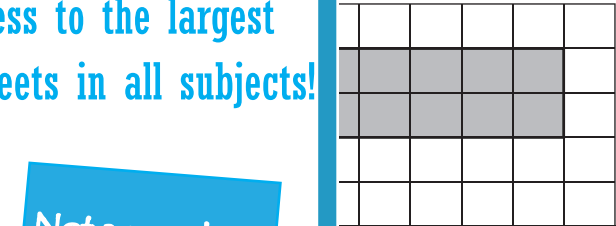
	
Area = <input style="width: 50px;" type="text"/>	Area = <input style="width: 50px;" type="text"/>

Area of Rhombus Area of Rectangle

2)

	
Area = <input style="width: 50px;" type="text"/>	Area = <input style="width: 50px;" type="text"/>

3)

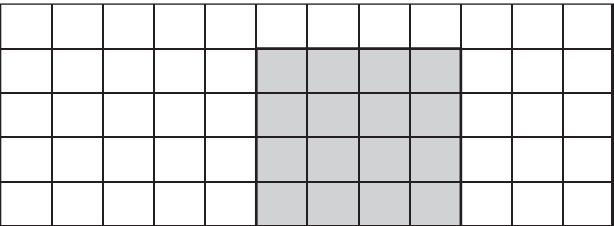
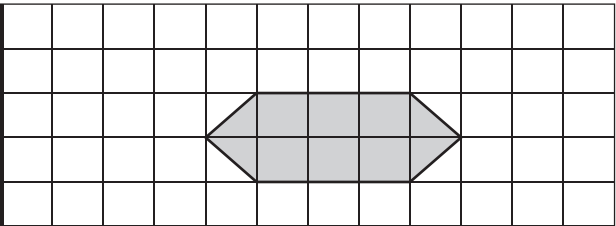
	
Area = <input style="width: 50px;" type="text"/>	Area = <input style="width: 50px;" type="text"/>

4)

	
Area = <input style="width: 50px;" type="text"/>	Area = <input style="width: 50px;" type="text"/>

Area of Pentagon Area of Quadrilateral

5)

	
Area = <input style="width: 50px;" type="text"/>	Area = <input style="width: 50px;" type="text"/>

Area of Square Area of Pentagon

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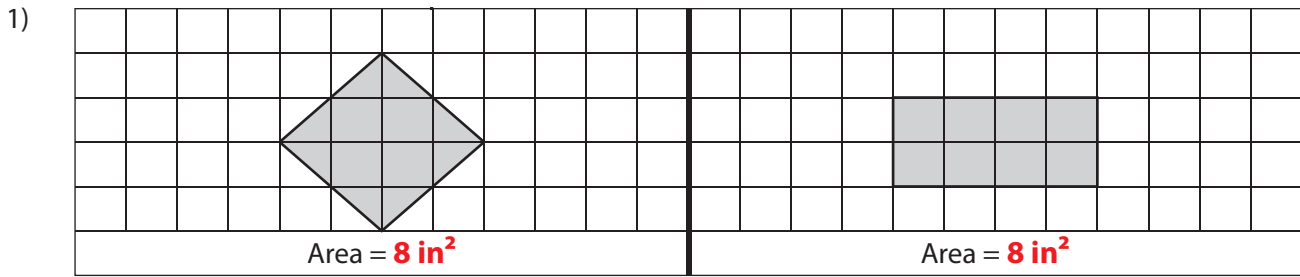
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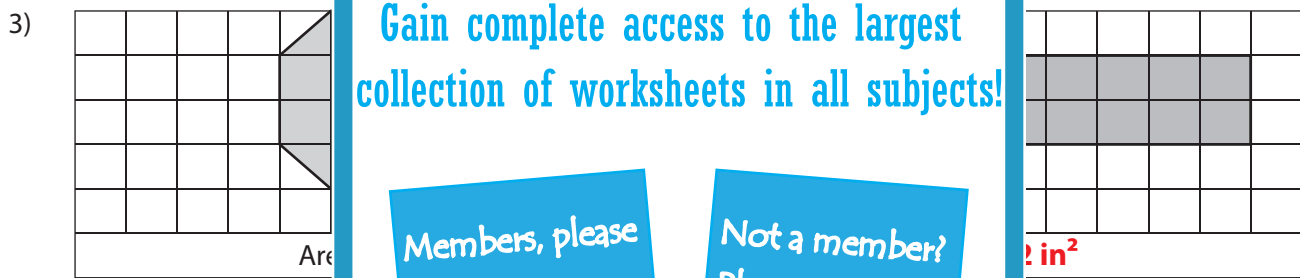
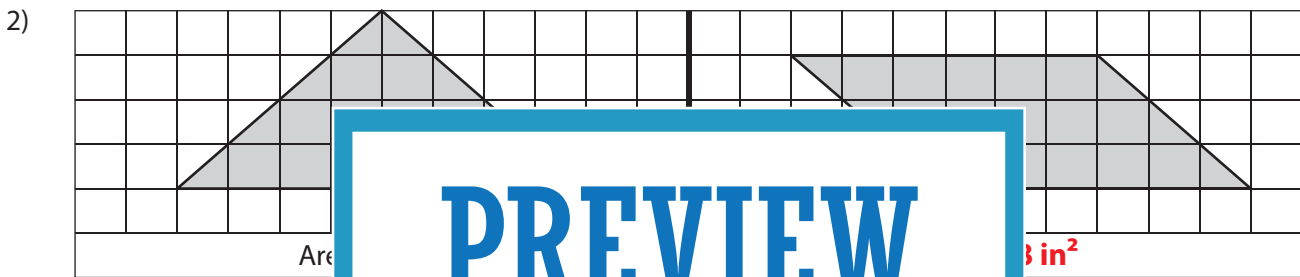
Comparing Area

 = 1 in²

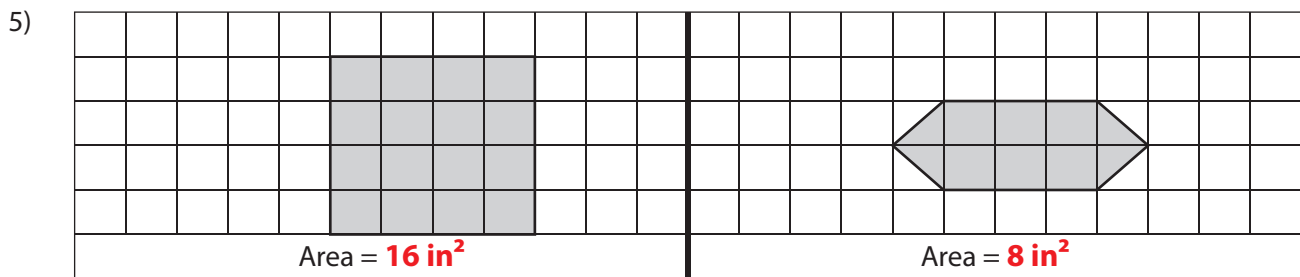
Find the area of the shapes in each grid. Fill in the box with appropriate symbol <, > or = in each problem.



Area of Rhombus Area of Rectangle



Area of Pentagon Area of Quadrilateral



Area of Square Area of Pentagon

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