


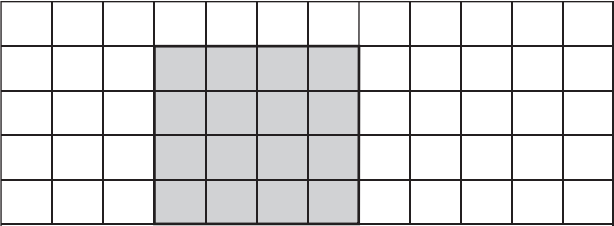
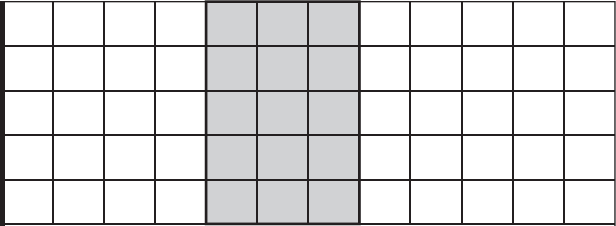
Name : \_\_\_\_\_

# Comparing Area

 = 1 in<sup>2</sup>

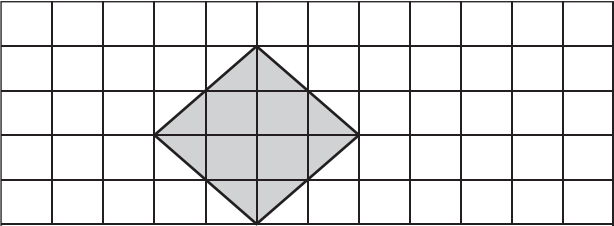
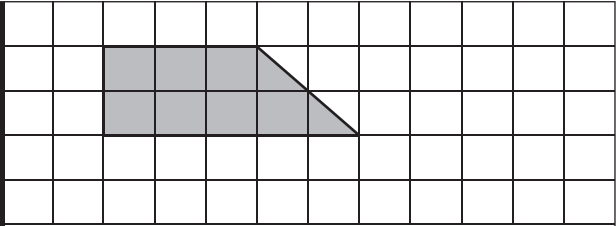
Find the area of the shapes in each grid. Fill in the box with appropriate symbol  $<$ ,  $>$  or  $=$  in each problem.

1)

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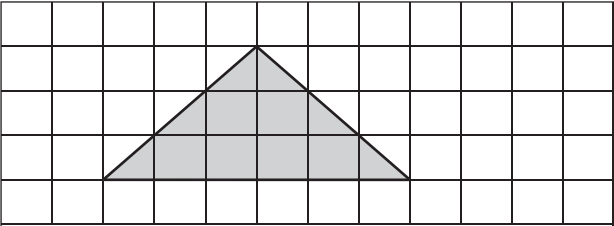
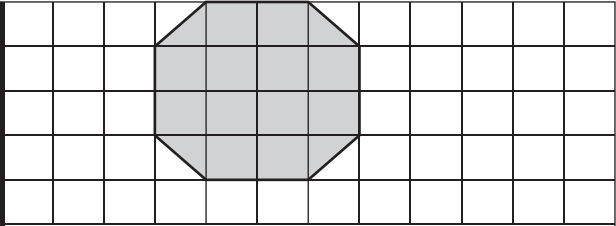
Area of Square  Area of Rectangle

2)

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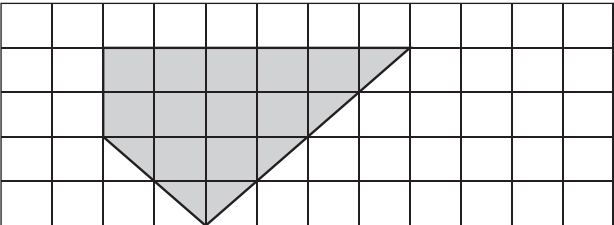
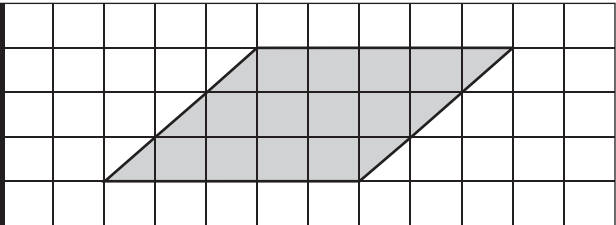
Area of Rhombus  Area of Trapezoid

3)

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

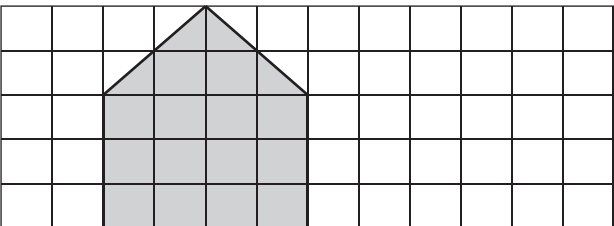
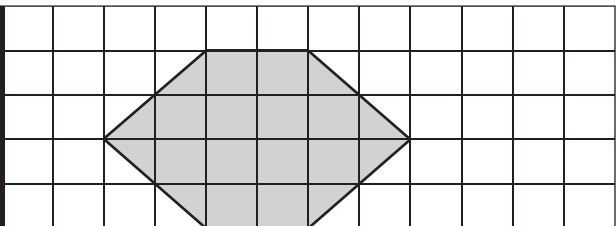
Area of Triangle  Area of Octagon

4)

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


5)

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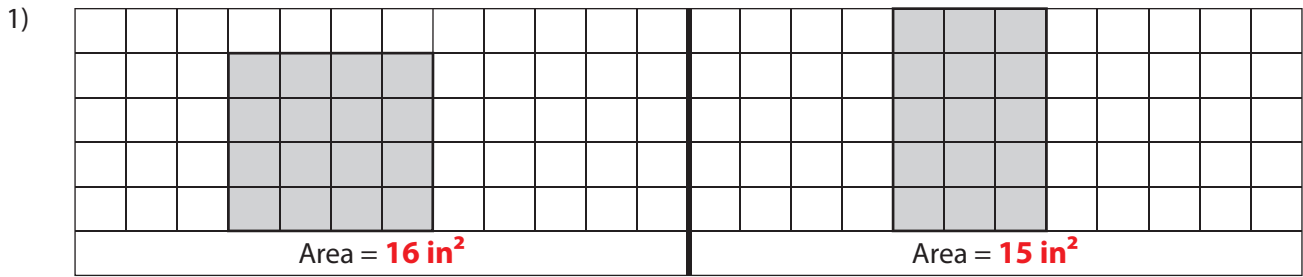
Area of Pentagon  Area of Hexagon

Name : \_\_\_\_\_

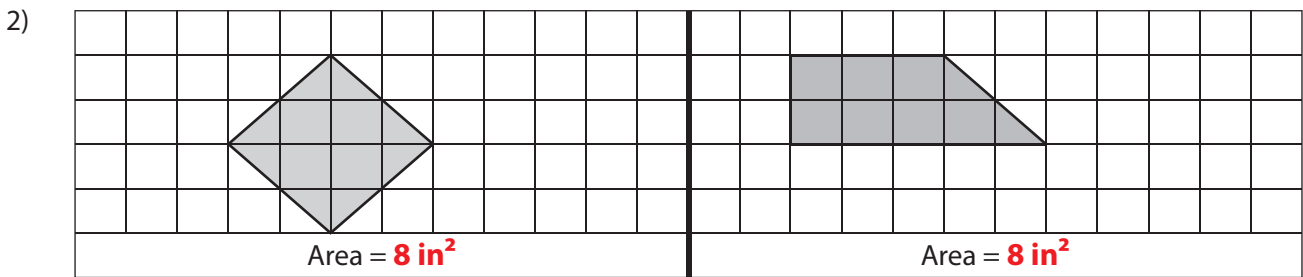
# Comparing Area

 = 1 in<sup>2</sup>

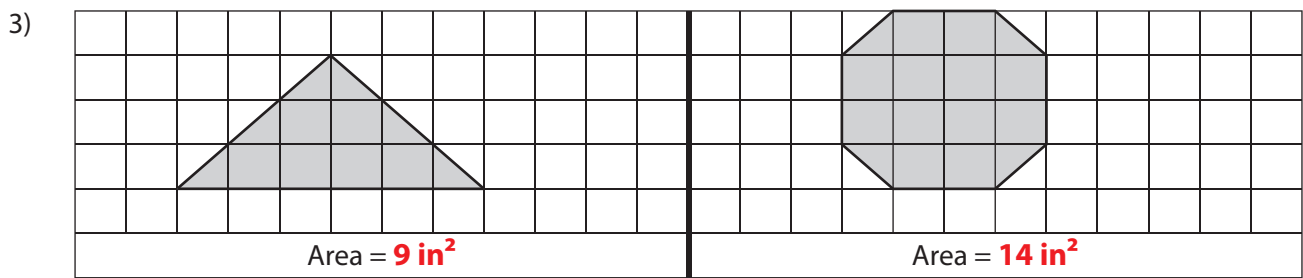
Find the area of the shapes in each grid. Fill in the box with appropriate symbol <, > or = in each problem.



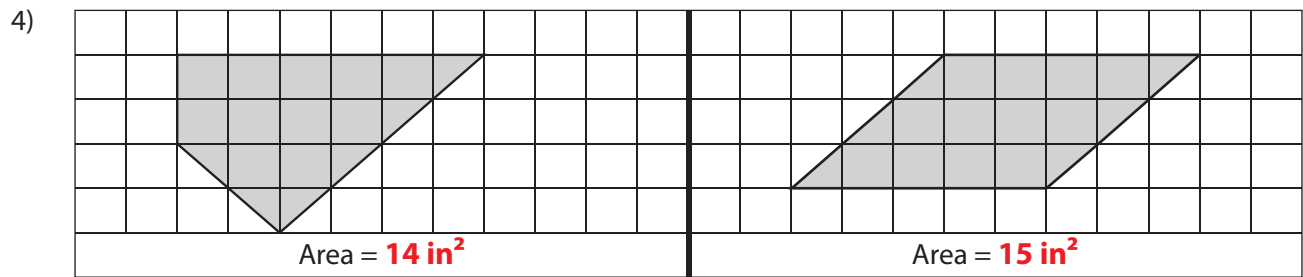
Area of Square  Area of Rectangle



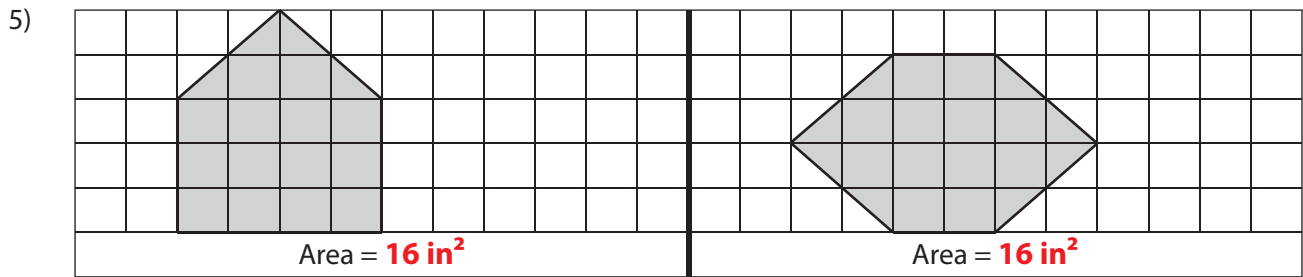
Area of Rhombus  Area of Trapezoid



Area of Triangle  Area of Octagon



Area of Quadrilateral  Area of Parallelogram



Area of Pentagon  Area of Hexagon