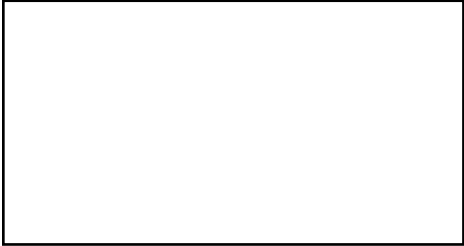
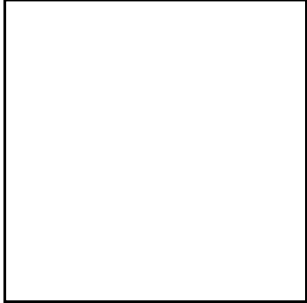
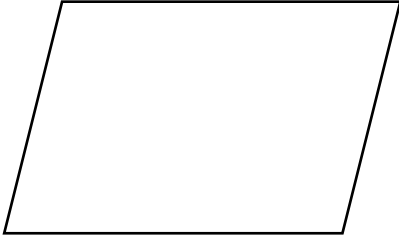
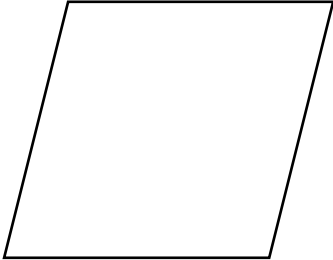
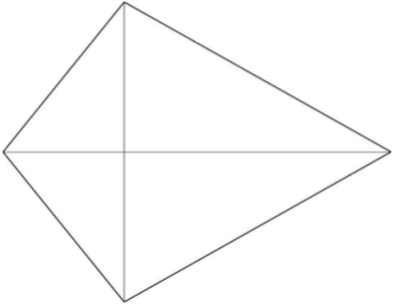



Name: _____ Period: _____

Properties of Quadrilaterals

Name & Diagram	Properties
<p data-bbox="444 516 574 548" style="text-align: center;">Rectangle</p> 	
<p data-bbox="461 974 558 1005" style="text-align: center;">Square</p> 	
<p data-bbox="415 1451 600 1482" style="text-align: center;">Parallelogram</p> 	

Name & Diagram	Properties
<p data-bbox="444 306 574 338">Rhombus</p>  <p>A diagram of a rhombus, which is a quadrilateral with all four sides of equal length. The top and bottom sides are horizontal, while the left and right sides are slanted outwards from the top.</p>	
<p data-bbox="483 783 535 814">Kite</p>  <p>A diagram of a kite, which is a quadrilateral with two pairs of adjacent sides of equal length. The diagram shows the kite with its two diagonals drawn, intersecting at a right angle. One diagonal is vertical and the other is horizontal.</p>	
<p data-bbox="444 1236 574 1268">Trapezoid</p>  <p>A diagram of a trapezoid, which is a quadrilateral with one pair of parallel sides. The top and bottom sides are horizontal and parallel, with the bottom side being longer than the top side. The left and right sides are slanted.</p>	