



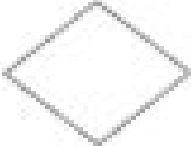



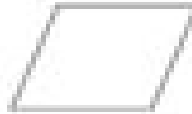


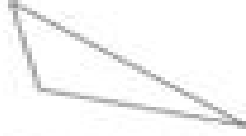


# Classifying Polygons

Name \_\_\_\_\_

Date \_\_\_\_\_

For each polygon below, highlight or circle ALL the words that describe it mathematically.

<p>1.</p>  <p>quadrilateral triangle hexagon</p> <p>heptagon pentagon decagon</p>	<p>2.</p>  <p>quadrilateral triangle hexagon</p> <p>heptagon pentagon decagon</p>	<p>3.</p>  <p>quadrilateral triangle hexagon</p> <p>heptagon pentagon decagon</p>
<p>4.</p>  <p>quadrilateral triangle hexagon</p> <p>heptagon pentagon decagon</p>	<p>5.</p>  <p>quadrilateral rectangle rhombus</p> <p>trapezoid square parallelogram</p>	<p>6.</p>  <p>quadrilateral rectangle rhombus</p> <p>trapezoid square parallelogram</p>
<p>7.</p>  <p>quadrilateral rectangle rhombus</p> <p>trapezoid square parallelogram</p>	<p>8.</p>  <p>quadrilateral rectangle rhombus</p> <p>trapezoid square parallelogram</p>	<p>9.</p>  <p>quadrilateral rectangle rhombus</p> <p>trapezoid square parallelogram</p>
<p>10.</p>  <p>equilateral isosceles scalene</p> <p>acute triangle obtuse triangle right triangle</p>	<p>11.</p>  <p>equilateral isosceles scalene</p> <p>acute triangle obtuse triangle right triangle</p>	<p>12.</p>  <p>equilateral isosceles scalene</p> <p>acute triangle obtuse triangle right triangle</p>