

LESSON

Reteach

6-1 Properties and Attributes of Polygons

The parts of a polygon are named on the quadrilateral below.



You can name a polygon by the number of its sides.

A **regular polygon** has all sides congruent and all angles congruent. A polygon is **convex** if all its diagonals lie in the interior of the polygon. A polygon is **concave** if all or part of at least one diagonal lies outside the polygon.

Number of Sides	Polygon
3	triangle
4	quadrilateral
5	pentagon
6	hexagon
7	heptagon
8	octagon
9	nonagon
10	decagon
n	n -gon

Types of Polygons		
regular, convex 	irregular, convex 	irregular, concave

Tell whether each figure is a polygon. If it is a polygon, name it by the number of sides.



Tell whether each polygon is regular or irregular. Then tell whether it is concave or convex.



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