A polygon is a closed plane figure made up of line segments. Common polygons have names that tell the number of sides the polygon has.


Triangle
3 sides


Hexagon 6 sides


Pentagon
5 sides


Open Figure



Quadrilateral 4 sides

A regular polygon has sides of equal length and angles of equal measure.


Each side is 3 in. long. Each angle is $60^{\circ}$.

Name each polygon. Then tell if it appears to be a regular polygon.

$\qquad$
$\qquad$
2.

4.


