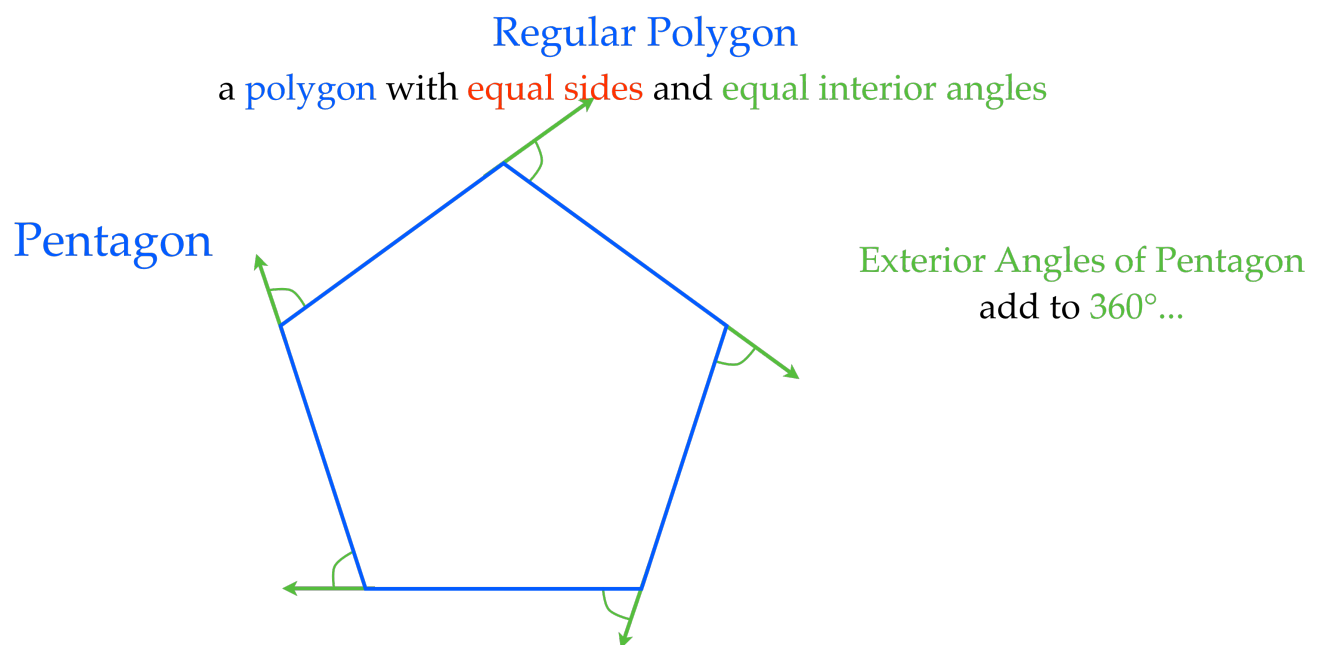
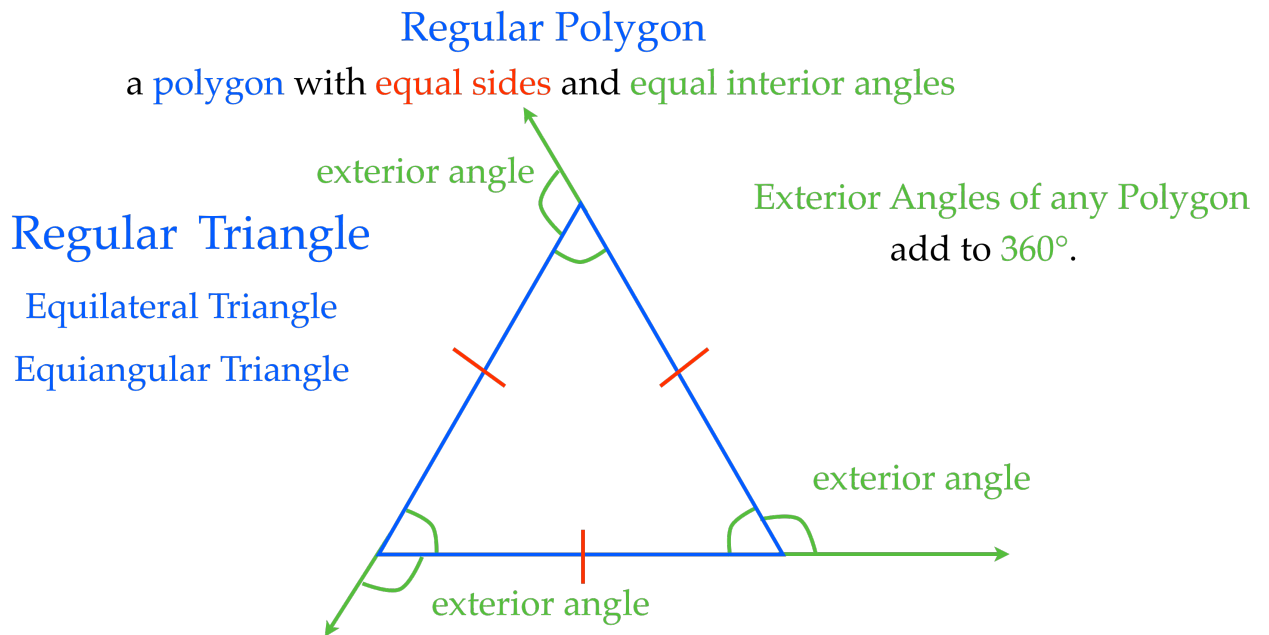
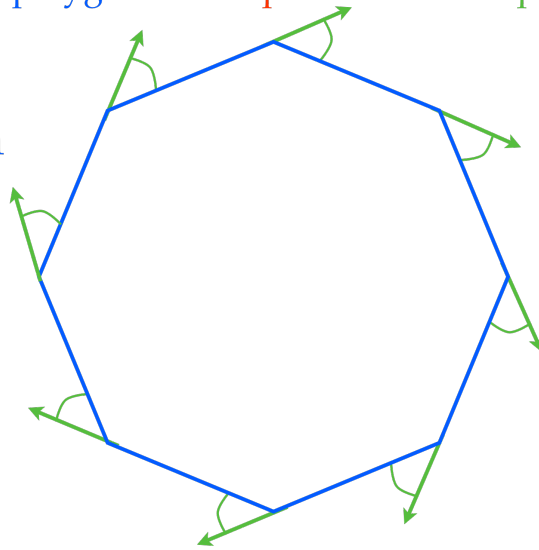




Regular Polygon

a polygon with equal sides and equal interior angles

Octagon



Exterior Angles of Octagon
add to 360° ...

Regular Polygon

a polygon with equal sides and equal interior angles

n -gon

Exterior Angles of n -gon
add to 360° ...

$$360^\circ \div n$$

15-gon

Exterior Angles of 15-gon
add to 360° ...