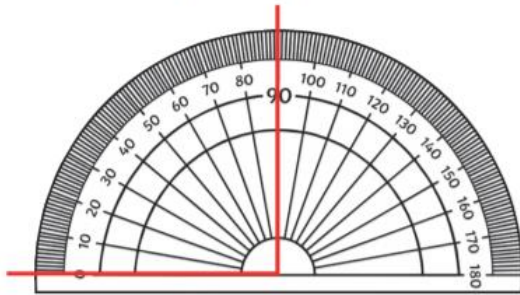


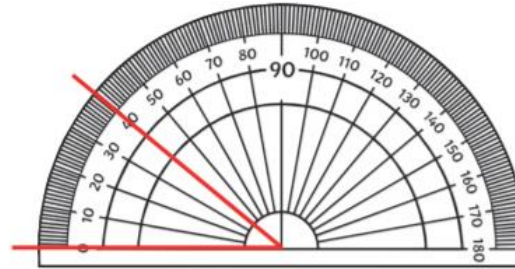
## Right Angle

A right angle is  $90^\circ$ .



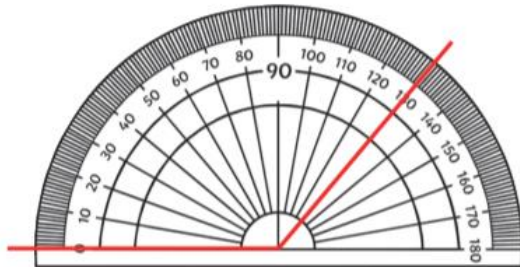
## Acute Angle

An acute angle is less than  $90^\circ$ .



## Obtuse Angle

An obtuse angle is more than  $90^\circ$  and less than  $180^\circ$ .

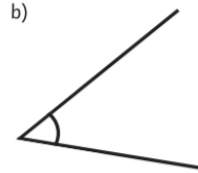


Order these angles from smallest to largest.

1. a)



b)



c)



b	c	a
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2. a)



b)



c)



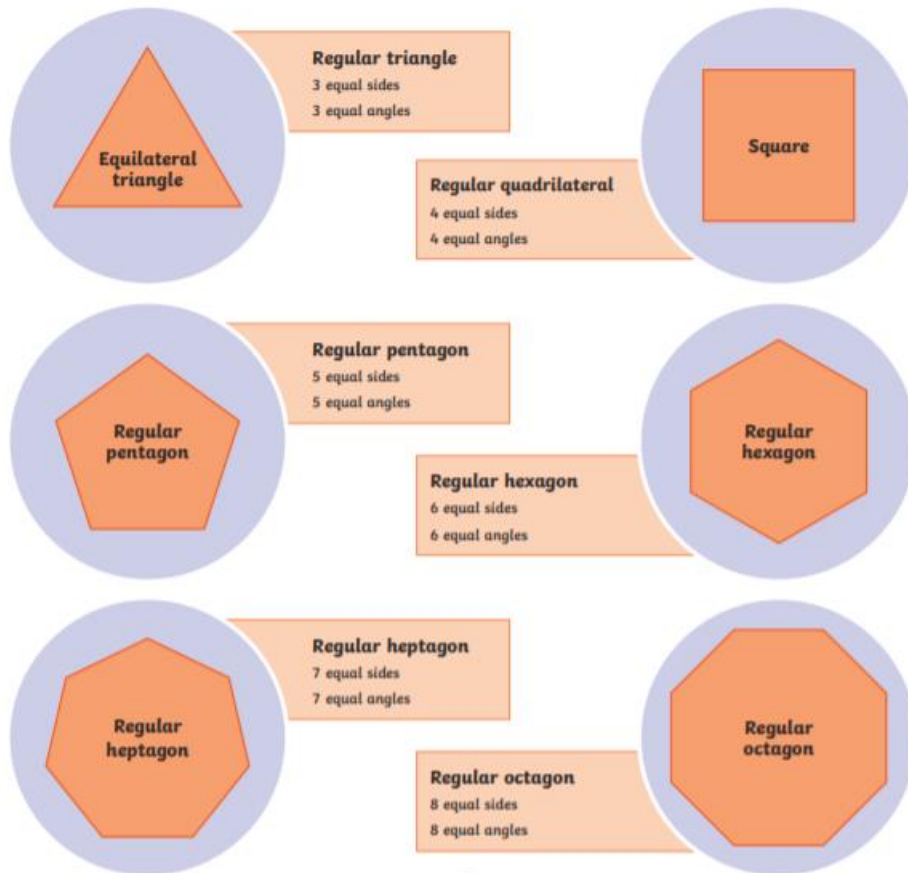
b	a	c
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# Regular Polygons

A polygon is a shape with **straight** sides.

If all the sides are the same length, the shape is **regular**.

Regular shapes have equal sides **and** equal angles.



# Irregular Polygons

A polygon is a shape with **straight** sides.

If any of the sides are different lengths, the shape is **irregular**.

Irregular shapes have sides of **different lengths** and angles of **different sizes**.

