clockwise	angles in a add up to 180°	corresponding	for angles, look for the letter Z
triangle	angles in a add up to 360°	alternate	for angles,look for the letter X
quadrilateral	angles on a add up to 180°	vertically opposite	In a cyclic quadrilateral, angles add up to 180°
straight line	in an triangle, two angles are the same	opposite	The angle at the centre of a circle is the angle at the circumference
isosceles	in an triangle, all angles are the same	twice	angles in the are equal

diameter	the angle between the and radius drawn to meet it is 90°	right	angles in parallel lines add to 180°
tangent	In any polygon, angles add up to 360°	allied or co–interior	the sum of the interior angles in a is 540°
external	A angle is more than 180°	pentagon	the sum of the interior angles in an is 1080°
reflex	An angle is less than 90°	octagon	the sum of the interior angles in a is 720°
acute	An angle is more than 90° and less than 180°	hexagon	the sum of the interior angles in a is 1440°
obtuse	There are 90° in a angle	decagon	When finding a bearing, we start from north and work in a direction