angles in a add up to 180°	for angles, look for the letter Z
angles in a add up to 360°	for angles,look for the letter X
angles on a add up to 180°	In a cyclic quadrilateral, angles add up to 180°
in an triangle, two angles are the same	The angle at the centre of a circle is the angle at the circumference
in an triangle, all angles are the same	angles in the are equal
for angles, look for the letter F	the angle subtended on the of a circle is 90°

the angle between the and radius drawn to meet it is 90°	angles in parallel lines add to 180°
In any polygon, angles add up to 360°	the sum of the interior angles in a is 540°
A angle is more than 180°	the sum of the interior angles in an is 1080°
An angle is less than 90°	the sum of the interior angles in a is 720°
An angle is more than 90° and less than 180°	the sum of the interior angles in a is 1440°
There are 90° in a angle	When finding a bearing, we start from north and work in a direction