Year 6 Properties of Shape

MATHS KNOWLEDGE ORGANISER



ESSENTIAL VOCABULARY				
quarter turn	right angle			
half turn	acute			
three-quarter turn	obtuse			
angle	horizontal			
parallel	vertical			
perpendicular	protractor			
polygon	regular			
two-dimensional	irregular			
three-dimensional	radius			
flat face	diameter			
curved surface	circumference			
edge	арех			
vertex	vertices			

Stem sentences

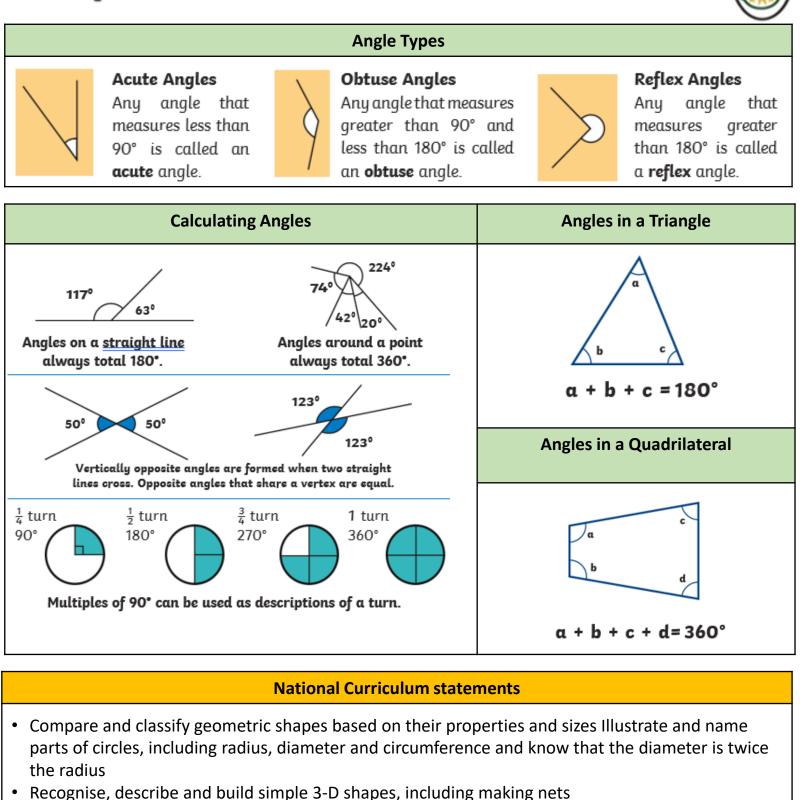
In an isosceles triangle, two _____ are equal and two _____ are equal.

In a	right-angled	triangle,	one of	the	angles is	

The radius of a circle is	the size of the
diameter of the circle.	

All the points on the circumference of a circle are an _____ distance from the _____.

The angle is _____ than _____ of a turn. It is a/an _____ angle.



• Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles

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