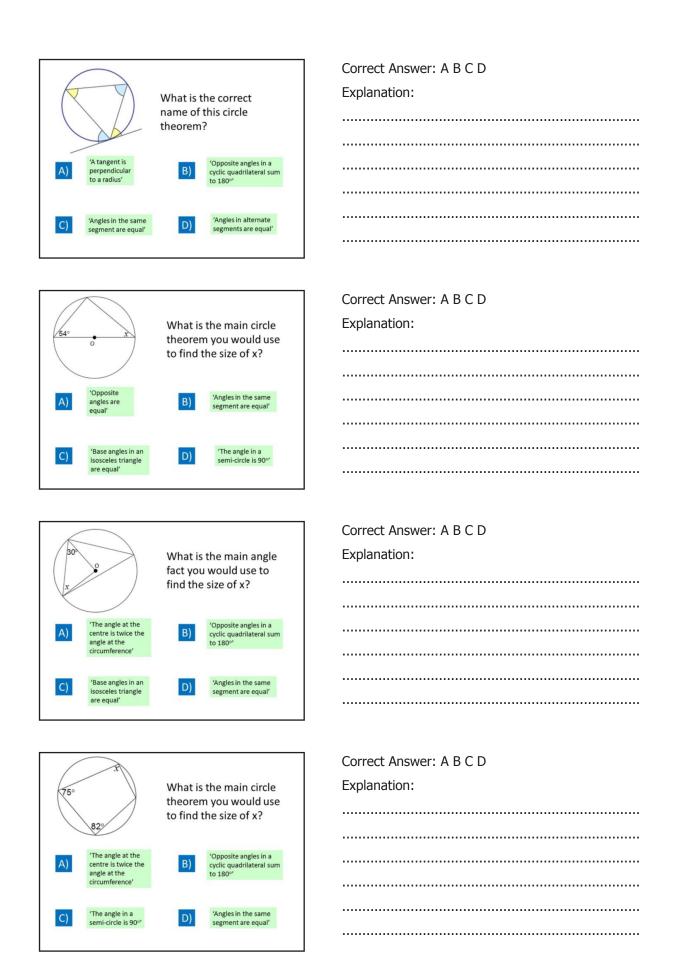
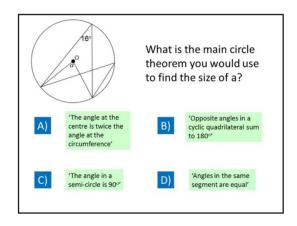
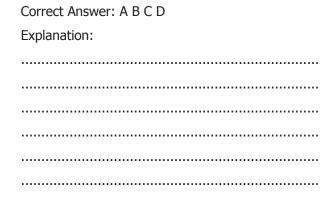
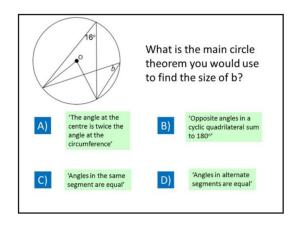
New Maths GCSE: G10 - Circle Theorems - which reason?

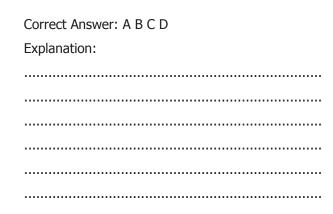
Name:	Date:
What is the correct name of this circle theorem? (The angle at the centre is twice the angle at the circumference) (The angle in a semi-circle is 90°) (Angles in the segment are experience)	same
What is the correct name of this circle theorem? (The angle at the centre is twice the angle at the circumference' (Opposite angle cyclic quadrilate to 180°)	Correct Answer: A B C D Explanation:
'Angles in alternate segments are equal' (Angles in the segment are equal)	same qual'
What is the correct name of this circle theorem?	Correct Answer: A B C D Explanation:
A) centre is twice the angle at the circumference' C) The angle in a semi-circle is 90°' D) Angles in the segment are expended to 180°'	same

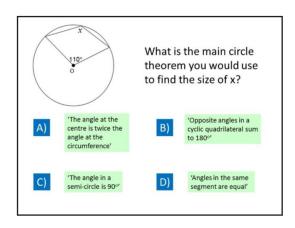












Correct Answer: A B C D	
Explanation:	
	• • •