19	eg *PQR* = 170 ÷ 2 (= 85) **or** reflex *POR* = 360 – 170 (= 190)		5	M1 for method to find *PQR* **or** reflex *POR* Angles to be identified either by notation or correctly positioned on the diagram
	eg *PSR* = 180 – "85" (= 95) **or** *PSR* = "190" ÷ 2 (= 95)			M1 for method to find *PSR* Angles to be identified either by notation or correctly positioned on the diagram
	Correct answer scores 3 marks (unless from obvious incorrect working)	42		A1
				B2 (dep on M2) for two correct reasons for their method, eg Angle at the centre is 2 × (double) angle at circumference Opposite angles of a cyclic quadrilateral sum to 180° Angles in a quadrilateral add up to 360 **or** Angles around a point add up to 360° Angle at the centre is 2 × (double) angle at circumference Angles in a quadrilateral add up to 360 If not B2, then award B1 (dep on at least M1) for one correct reason for their method
				Total 5 marks