13	*BAD* = 180 – 128 (= 52) **or** (reflex) *BOD* = 2 × 128 (= 256)		5	M1	angles to be identified either by notation or correctly positioned on the diagram.
	(obtuse) *BOD* = 2 × "52" (= 104) **or** (obtuse) *BOD* = 360 – "256" (= 104)			M1	(dep on M1) angles to be identified either by notation or correctly positioned on the diagram.
	Correct answer of 38 scores 3 marks (unless from obvious incorrect working)	38		A1	
				B2	dep on a fully correct method to find *OBD* for correct reasons for method used. (B1 dep on M1 for a correct circle theorem for their method) Opposite angles of a cyclic quadrilateral sum to 180° Angle at the centre is 2 × (double) angle at circumference / angle at circumference is ½ angle at centre Angles around a point add up to 360° Isosceles triangle Angles in a triangle add to 180° Angles in a triangle add to 180°
					Total 5 marks