15	eg (5 – 2) × 180 (= 540) **or** (10 – 2) × 180 (= 1440) **or** (10 – 2) × 180 ÷ 10 (= 144) **or** 360 ÷ 10 (= 36)		3	M1	for a method to find the sum of the interior angles for a pentagon or a decagon **or** the size of an interior angle of a regular decagon **or** the size of an exterior angle of a regular decagon Angles may be seen on the diagram
	eg "540" – (80 + 75 + 109 + 180 + "36") or "540" – (80 + 75 + 109 + 360 – "144") **or** 80 + 75 + 109 + 180 + "36" + x = "540"			M1	for a method to the missing angle in the pentagon **or** for forming an equation in x
	Correct answer scores full marks (unless from obvious incorrect working)	60		A1	
					Total 3 marks