11	*BOC*(*BOD*) = 180 – 48 – 90 (= 42) oe **or** *EOC* = 180 – (90 – 48) or 90 + 48 (= 138) oe		3	M1 for method to find angle *BOC* or *EOC* (may be shown in the correct place on the diagram)
	$\frac{180-'42'}{2}$ oe **or** '138' ÷ 2 oe			M1 a fully correct method to find angle *DFE*
	Correct answer scores full marks (unless from obvious incorrect working)	69		A1
				Total 3 marks