2	Any **two** from: 2 (or 4) **or** 60 **or** 9 (or 3)		2	M1	for rounding at least 2 of the 3 given numbers to one significant figure
	eg $\frac{2^2 \times 60}{\sqrt{9}} = 80$ or $\frac{4 \times 60}{3} = 80$	80 with rounded calculation seen		A1	dep on M1, all figures rounded correctly and 80 given. ignore any statements – just mark the rounded calculation
	Working required				
					Total 2 marks

3		Correct bisector with suitable arcs shown	2	B2	for a correct bisector with suitable arcs shown (B1 for suitable arcs but no bisector or a bisector without suitable arcs)
					Total 2 marks

4		$e = 2$	3	B3	all three correct (B2 for two correct) (B1 for one correct)
		$f = 6$			
		$g = 10$			
					Total 3 marks