

Question		Answer	Marks	AO	Guidance
2		$\frac{\sin CAB}{3p} = \frac{\sin 25}{2p}$	M1	1.1a	Attempt to use the sin rule soi. Do not allow for $\frac{\sin CAB}{2p} = \frac{\sin 25}{3p}$
		$CAB = 180 - \sin^{-1}(1.5 \sin 25)$ $= 140.65$	A1	1.1	Cao, must be obtuse. Awrt 141°
			[2]		