23		eg (*CE* =) $40 \times \tan 35$ (= 28(.0…)) **or** (*CE* =) $\frac{40}{\tan(90 - 35)}$ (= 28(.0…)) **or** (*CE* =) $\frac{40\sin 35}{\sin(90 - 35)}$ (= 28(.0…))		3	M1	for a correct method to find *CE*
		eg (angle *CME* =) $\tan^{-1}\left(\frac{"28"}{40.2}\right)$ **or** (angle *CME* =) $\sin^{-1}\left(\frac{"28"}{\sqrt{(40.2)^2 + "28"^2}}\right)$ **or** (angle *CME* =) $\cos^{-1}\left(\frac{40.2}{\sqrt{(40.2)^2 + "28"^2}}\right)$			M1	for a complete method to find angle *CME*
		Correct answer only scores full marks (unless from obviously incorrect working)	54.5		A1	awrt 54.5
						Total 3 marks