5	$\sin 34 = \frac{x}{6.5}$ or $\frac{x}{\sin 34} = \frac{6.5}{\sin 90}$ oe $6.5^2 - (6.5 \times \cos 34)^2$ or $\cos 56 = \frac{x}{6.5}$ oe		3	M1 a correct trig statement for x
	$(x =)\ 6.5 \times \sin 34$ or $x = \frac{6.5 \times \sin 34}{\sin 90}$ or $(x =) \sqrt{6.5^2 - (6.5 \times \cos 34)^2}$ or $(x =) 6.5 \times \cos 56$ oe			M1 a fully correct method to find x
	Correct answer scores full marks (unless from obvious incorrect working)	3.6		A1 awrt 3.6
				Total 3 marks