3	$\cos 43 = \frac{x}{8.6}$ or $\tan 43 = \frac{8.6\sin 43}{x}$ or $\sin(90-43) = \frac{x}{8.6}$ or $\frac{x}{\sin(90-43)} = \frac{8.6}{\sin 90}$ or $(x^2 =) 8.6^2 - (8.6\sin 43)^2$ or $(x^2 =) 8.6^2 - 5.8(65...)^2$		3	M1	a correct trig statement for x or QR or a correct Pythagoras statement for x^2
	$(x =)\ 8.6\cos 43$ or $(x =) \frac{8.6\sin 43}{\tan 43}\left(= \frac{"5.8(65...)"}{\tan 43}\right)$ or $(x =) 8.6\sin(90-43)$ or $(x =) \frac{8.6\sin 47}{\sin 90}$ or $(x =) \sqrt{8.6^2 - "5.8(65...)"^2}$			M1	a fully correct calculation to find x (some students go straight to this and gain M2)
	Correct answer scores full marks (unless from obvious incorrect working)	6.3		A1	awrt 6.3 seen even if then rounded incorrectly
					Total 3 marks