6	$\cos 42 = \frac{x}{9.5}$ or $\tan 42 = \frac{9.5\sin 42}{x}$ or $\sin(90-42) = \frac{x}{9.5}$ or $\frac{x}{\sin(90-42)} = \frac{9.5}{\sin 90}$ or $9.5^2 - (9.5\sin 42)^2$		3	M1 a correct trig statement for x or correct Pythagoras for x^2
	$(x =)\ 9.5\cos 42$ or $(x =)\frac{9.5\sin 42}{\tan 42}$ or $(x =)9.5\sin(90-42)$ or $(x =)\frac{9.5\sin(90-42)}{\sin 90}$ or $(x =)\sqrt{9.5^2 - (9.5\sin 42)^2}$ or			M1 a fully correct calculation to find x
		7.1		A1 awrt 7.1
				Total 3 marks