13	$\sin 23° = \frac{"h"}{500}$ oe or $\cos 67° = \frac{"h"}{500}$ oe or $\frac{"h"}{\sin 23°} = \frac{500}{\sin 90°}$ or $\frac{\sin 23}{"h"} = \frac{\sin 90}{500}$ oe **or** $\cos 23° = \frac{"x"}{500}$ oe or $"x" = 500\cos 23°$ (= 460.25..) **and** $"h"^2 = 500^2 - ("460.25...")^2$ oe		3	M1 for a correct expression involving "*h*"
	"*h*" = 500 × sin 23° oe **or** $"h" = \sqrt{500^2 - ("460.25...")^2}$			M1
		195. 4		A1 195 – 195.4
				Total 3 marks