10	eg $\cos 38 = \frac{9.3}{(AB)}$ oe **or** $\sin'52' = \frac{9.3}{(AB)}$ oe **or** $\frac{(BC)}{\sin 38} = \frac{2\times 9.3}{\sin'104'}$ oe or $\frac{\sin'52'}{9.3} = \frac{\sin 90}{(BC)}$ oe		4	M1 or $BN = \frac{9.3\sin 38}{\sin'52'}$ or $9.3\tan 38 (= 7.2659...)$ **and** $(AB^2) = 9.3^2 + '7.2659...'^2$
	eg $(AB =) \frac{9.3}{\cos 38}$ (= 11.80….) **or** $(AB =) \frac{9.3}{\sin'52'}$ (= 11.80….) **or** $(BC =) \frac{2\times 9.3\times \sin 38}{\sin'104'}$ (= 11.80…) oe			M1 or $(AB =) \sqrt{9.3^2 + '7.2659...'^2} (= 11.80...)$
	‘11.8’ + ’11.8’ + 9.3 + 9.3 or ’11.8’ × 2 + 9.3 × 2 oe			M1
	Correct answer scores full marks (unless from obvious incorrect working)	42.2		A1 awrt 42.2
				Total 4 marks