9	eg $\tan 24 = \frac{6.5}{QR}$ **or** $\frac{6.5}{\sin 24} = \frac{QR}{\sin(180-90-24)}$ oe **or** $\tan(180-90-24) = \frac{QR}{6.5}$ **or** $(PR =)\ \frac{6.5}{\sin 24} (= 15.9...)$ **and** $6.5^2 + QR^2 = "15.9"^2$		3	M1	for setting up a trig equation in *QR* **or** for a complete method to find *PR* **and** then setting up Pythagoras or trig equation for *QR*
	eg $(QR =) \frac{6.5}{\tan 24}$ **or** $(QR =) \frac{6.5}{\sin 24} \times \sin 66$ **or** $(QR =)\ 6.5 \tan 66$ [where 66 = 180 – 90 − 24] **or** $(QR =) \sqrt{"15.9"^2 - 6.5^2}$			M1	for a complete method
	Correct answer scores full marks (unless from obvious incorrect working)	14.6		A1	accept 14.5 – 14.61
					Total 3 marks