Question	Working	Answer	Mark	Notes
8	$\frac{1}{2}\times 5\times h=12$ oe **or** $\frac{1}{2}\times 2.5\times h=6$ oe **or** $h=4.8$			M1 NB: 4.8 may be seen on the diagram
	$(x=)\sqrt{2.5^2+"4.8^2"}$ **or** $(x=)\sqrt{"29.29"}$ **or** 5.41(202…)			M1 ft the candidate's value for height for this mark (award of this mark does **not** depend on award of previous mark)
	$2\times"5.41"+5$			M1 dep on previous M1
		15.8	4	A1 for 15.8 – 15.83