Question	Working		Answer	Mark	Notes
4	$(1-0.64)\times 75$ or 0.64×75 or $75-0.64\times 75$ oe				M1
			27	2	A1 Working not required, so correct answer scores full marks (unless from obvious incorrect working)
					Total 2 marks

5	Method 1	Method 2			
	$2y=17$ oe	$4x=-16$ oe			M1 Eliminating either x or y to get a correct equation in one unknown
	$4x+4\times"8.5"=18$ or $4x=-16$	$4\times("-4")+6y=35$ or $2y=17$			M1 Subst their x or y value into either equation or start again. If M1 has already been awarded this can be implied by a correct value for x **and** y. **NB** The Speech marks around the -4 ("-4") means this follows through from their value
			$x=-4$ $y=8.5$	3	A1 dep on 1st M1 being awarded
					Total 3 marks

6	$[AD=]\sqrt{25^2-(50-35)^2}\,[=20]$				M1 Correct calculation to find AD or[$AD =$] 20 Allow using their $h=(50-35)$ if marked on their diagram provided h is between 5 and 25. Must see the Pythagoras calculation eg $\sqrt{25^2-18^2}$ **NB** Anything appearing in square brackets is not required
	[Perimeter =] $50+25+35+"20"$				M1 dep on previous method mark being awarded. Follow through their "20".
			130	3	A1 Working not required, so correct answer scores full marks (unless from obvious incorrect working)
					Total 3 marks