Question	Working	Answer	Mark	Notes
17	eg $\frac{4-(-1)}{6-4}$ $(=\frac{5}{2}=2.5)$		4	M1 for a method to find the gradient of **L**
	eg $\frac{-1}{"2.5"}$ $(=-\frac{2}{5}=-0.4)$ or $\frac{-1}{\textit{their}\ \text{gradient}}$ oe			M1 ft for a method to find the gradient of **M** if *their* gradient of **L** clearly stated (even if no method shown for gradient of **L**)
	$y =$ "−0.4"x + 8 oe eg $y-8=-\frac{2}{5}(x-0)$ **or** (8 ÷ 2) × 5 (= 20) oe **or** 8 ÷ (−'*their gradient of* **M**')			M1 dep on previous M1 for substitution of (0, 8) into equation for a line **or** use of (8 ÷ 2) × 5 (= 20) (maybe on diagram) NB: 20 gains M3 if clearly intended as x coordinate (stated or on a diagram)
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	(20, 0)		A1
				Total 4 marks