18	$y = -2x(+9)$ or gradient of line = –2		4	M1	a rearrangement with the correct *x* term or stating that the gradient of given line is –2
	Gradient of perpendicular = $\frac{1}{2}$ oe eg $\frac{-1}{-2}$			M1ft	For a statement that the gradient of the perpendicular line is $\frac{1}{2}$ or implication by equation of line with gradient $\frac{1}{2}$ (if a student goes straight to this stage then M2 is awarded) **This mark can also be awarded for the perpendicular gradient of what they indicate the gradient of the original line to be**
	eg $11 = "\frac{1}{2}" \times 8 + c$ or $y - 11 = "\frac{1}{2}"(x - 8)$ oe or $c = 7$			M1dep	dep on previous M1 being awarded; a correct method to find the equation of the perpendicular line by using their gradient of the perpendicular line and (8, 11)
	Correct answer scores full marks (unless from obvious incorrect working)	$y = \frac{1}{2}x + 7$		A1oe	a correct equation for the line in the form $y = mx + c$ (as requested) If no other marks awarded then award SCB1 for $y = -\frac{1}{2}x + 15$
					Total 4 marks