19	(a)		$y = -4x + k$ (oe)	1	B1	for $y = -4x$ or $y = -4x + k$ where k is any numerical value $k \neq 7$ Could be written in another form e.g. $3y + 12x = 20$
	(b)	$m = \frac{-2-1}{2--3}$ *or* $m = \frac{1--2}{-3-2}$ or $-\frac{3}{5}$ or -0.6		4	M1	for using $m = \frac{y_2-y_1}{x_2-x_1}$
		$m_p = \frac{5}{3}$			M1ft	for using $m_1 \times m_2 = -1$
		$4 = \frac{5}{3}(-6) + c$ oe eg $4 = -10 + c$ ($c = 14$) $y - 4 = \frac{5}{3}(x--6)$			M1ft	dep on previous M1 for substituting $(-6, 4)$ into linear equation formula $4 = \frac{5}{3}x + c$ to find value of c or $y = \frac{5}{3}x + 14$ or $y = 1.66...x + 14$
			Eg $5x - 3y + 42 = 0$		A1	for correct simplified equation where all values are integers $10x - 6y + 84 = 0$ or $3y = 5x + 42$ oe
						Total 5 marks