9	$-4x \le 11-3$ **or** $-4x \le 8$ **or** $-x \le 2$ **or** $3-11 \le 4x$ **or** $-8 \le 4x$		2	M1	allow equals sign or condone incorrect inequality sign for M1 only
		$x \ge -2$		A1	allow $-2 \le x$ SCB1 for x and -2 with an incorrect sign between them or -2 as an answer
					Total 2 marks

10	$3 \div 2$ (=1.5 or $\frac{3}{2}$) **or** eg $\frac{5--1}{4(-0)}$ **or** $c = -1$		3	M1	for correct method to find gradient or the correct value of c for gradient, may see a correct calculation **or** $\frac{3}{2}$ oe **or** $1.5x$ (+ c) oe for value of c, allow $c = -1$, $y = -1$, (L =) $mx - 1$ oe
	$y =$ "1.5"x (+ c) **or** $y = mx - 1$ **or** eg $y - 5 = m(x - 4)$			M1	for use of $y = mx + c$ with either m or c correct (NB: $m \neq 0$) **or** for (L =) $1.5x - 1$ oe
		$y = \frac{3}{2}x - 1$		A1	oe eg $y = 1.5x - 1$
					Total 3 marks