7	(a)		open circle at $x = 1$ and a line with an arrow to the left	1	B1	allow a line without an arrow if it reaches to at least −3, with an arrow it can be any length
	(b)		−1, 0, 1, 2, 3	2	B2	for −1, 0, 1, 2, 3, accept in any order, do not allow repeats (B1 for $-1 \leq y < 4$, may be seen as two separate inequalities eg $-1 \leq y$ and $y < 4$ **or** 4 correct values and no incorrect values, ignore repeats (eg −1, 0, 1, 2 or −1, 1, 2, 3) **or** for 6 values with no more than one incorrect value, ignore repeats (eg −1, 0, 1, 2, 3, 4 or −2, −1, 0, 1, 2, 3))

(c)	eg $-5w > -10 - 8$ **or** $-5w > -18$ **or** $8 + 10 > 5w$ **or** $18 > 5w$ **or** $\frac{8}{5} - \frac{5w}{5} > \frac{-10}{5}$ oe eg $1.6 - w > -2$		2	M1	for correctly isolating the algebraic term **or** for dividing the inequality by 5 **or** w and 3.6 oe with the incorrect sign **or** for an answer of 3.6 oe allow any sign instead of $>$
	Correct answer scores full marks (unless from obvious incorrect working)	$w < 3.6$		A1	oe eg $3.6 > w$ or $w < \frac{18}{5}$ or $\frac{18}{5} > w$ oe Must have correct inequality symbol on answer line NB sight of correct answer in working space and just ($w =$) 3.6 oe on answer line gains M1 only
					Total 5 marks