10	(a)	$(y \pm 6)(y \pm 8)$ or $y(y+6)-8(y+6)$ or $y(y-8)+6(y-8)$		2	M1 or for $(y \pm a)(y \pm b)$ where $ab = -48$ or $a + b = -2$
			$(y+6)(y-8)$		A1 oe Allow any letter for y
	(b)		$x \leq 3$	1	B1 allow $3 \geq x$ Allow any letter for x
	(c)	$6-14>12w-7w$ oe or $7w-12w>14-6$ oe		3	M1 Condone = rather than > or any other sign for this mark.
		$-8>5w$ or $-5w>8$ or $-w>\frac{8}{5}$ or $w>-\frac{8}{5}$ or $w=-\frac{8}{5}$ oe			M1 Condone = rather than > or any other sign for this mark.
		Correct answer scores full marks (unless from obvious incorrect working)	$w<-\frac{8}{5}$		A1 oe accept $-\frac{8}{5}>w$ Must have correct sign on answer line dep on M1 (sight of correct answer in working space and just $(w=)-\frac{8}{5}$ oe on answer line gains M2 only)
					Total 6 marks