8	(a)	$8x-3x \geq -10+4$ or $5x \geq -6$ or $10-4 \geq -8x+3x$ or $6 \geq -5x$		2	M1 for x terms on one side and numbers on the other. Condone = rather than ≤ or any other sign for this mark.
		Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$x \geq -\frac{6}{5}$		A1 oe eg $-\frac{6}{5} \leqslant x$ Must have correct sign on answer line (sight of correct answer in working space and just −1.2 on answer line gains M1 only)
	(b)		$y \geq 2$	3	B1 oe eg $y-2 \geq 0$ allow > in place of ≥
			$x \leq 7$		B1 oe eg $x-7 \leq 0$ allow < in place of ≤
			$y \leq x$		B1 oe eg $y-x \leq 0$ allow < in place of ≤
					SCB1 for $y=2$, $x=7$ and $y=x$ SCB2 for $y \leq 2$, $x \geq 7$ and $y \geq x$ or $y<2, x>7$ and $y>x$ Allow < in place of ≤ or vice versa
					Total 5 marks