12*		$x \leq 0$	1	B1oe allow < in place of ≤ Accept $0 \geq x$ oe Accept $-4 \leq x \leq 0$ oe
		$2x+5y \leq 12$	1	B1oe allow < in place of ≤ Accept $y \leq -\frac{2}{5}x+\frac{12}{5}$ oe
		$y \geq -x$	1	B1oe allow > in place of ≥ Accept $x \geq -y$ oe or $-x \leq y$ oe or $y+x \geq 0$ oe
				If no marks have been awarded then SCB2 for identifying the outside region eg $x \geq 0$ **and** $2x+5y \geq 12$ **and** $y \leq -x$ oe Allow < in place of ≤ Allow > in place of ≥
				Total 3 marks