Question			Answer	Marks	AO	Guidance
2	(a)			B1 [1]	1.1	Going over the given line above the x-axis and to the left of the y-axis and then going up from the x-axis at the same angle (by eye) Condone right hand line segment dotted/dashed
2	(b)		$-3 < 5 - 2x < 3$ $2 < 2x < 8$ $1 < x < 4$ oe e.g. '$1 < x$ and $x < 4$'	M1 A2 [3]	1.1a 1.1 1.1	Could be treated as two separate inequalities (at least one correct) in x not $\|x\|$ OR $(5 - 2x)^2 < 9$ If only one linear inequality in x stated scores **M0 A0 A0** OR $4x^2 - 20x + 16 < 0$ or $x^2 - 5x + 4 < 0$ OR $(x-1)(x-4) < 0$ Allow **M1** if treated as equations in x not $\|x\|$ **A1** if only one inequality correct OR for $1 \le x \le 4$ OR for $1 < x$, $x < 4$ OR for '$1 < x$ or $x < 4$'