

Question		Answer	Marks	AO	Guidance	
1	(a)	5 Substituting $x = -3$ into $ 2x - 1 $ 7	B1 M1 A1 [3]	1.1 1.1a 1.1		
1	(b)	$2x - 1 > x + 1$ therefore $x > 2$ $-(2x - 1) > x + 1$ (Allow \pm in bracket) $x < 0$ $\{x : x < 0\} \cup \{x : x > 2\}$	B1 M1 A1 A1 [4]	1.1 3.1a 1.1 2.5	OR B1 for a sketch of $y = 2x - 1 $ and $y = x + 1$ on the same axes M1 attempt to find the points of intersection A1 obtain $x > 2$ and $x < 0$ A1 $\{x : x < 0\} \cup \{x : x > 2\}$	OR B1 $(2x - 1)^2 > (x + 1)^2$ seen M1 attempt to multiply out and simplify, then solve quadratic A1 obtain $x > 2$ and $x < 0$ A1 $\{x : x < 0\} \cup \{x : x > 2\}$