3			**DR** $x+3 \geq 14.5$	**M1**	**3.1b**	E	Accept any inequality or equals and any letter for the width	
			$x \geq 11.5$	**A1**	**1.1**	E	Correct inequality (seen or implied)	M1A1 correct answer with no working
			$x(x+3) < 180$	**M1**	**3.1b**	E	Accept any inequality or equals	
			$x^2 + 3x - 180(<0) \Rightarrow (x-12)(x+15)(<0)$	**M1**	**1.1**	E	Correct expansion and attempt to solve three term quadratic	**SC** B1: $x < \sqrt{60}$
			$-15 < x < 12$	**A1**	**1.1**	C	Correct inequalities (seen or implied)	B1: $x \geq 29/6$
			$11.5 \leq x < 12$	**B1**	**1.1**	C		
				[6]				