

Question			Answer	Mark	AO	Guidance
1			DR			
			$(x - 2)(x + 5)[\leq 0]$	M1	1.1	Rearrange and attempt to solve quadratic inequality or equation Some evidence of finding critical values (e.g. factorising or formula etc.) must be seen. This mark is not implied by correct answers.
			$x = -5$ or $x = 2$	A1	1.1	For both values (may be seen later e.g. embedded in an incorrectly formed inequality or implied by the final A1)
			$-5 \leq x \leq 2$	A1	1.1	Condone equivalent forms, e.g. $x \leq 2$ and $x \geq -5$ but do not accept open interval(s)
				[3]		Answers only without working scores 0/3