Question	Answer	Marks	Guidance
(a)	Draw V-shaped graph with vertex on positive x-axis	***B1**	
	Draw (more or less) correct graph of $y = 5x - 3$ with greater gradient	**DB1**	crossing x-axis between origin and vertex of first graph
		2	
(b)	Attempt solution of linear equation where signs of $2x$ and $5x$ are different	**M1**	
	Solve $-2x + 9 = 5x - 3$ to obtain $\frac{12}{7}$, 1.71 or better	**A1**	and no second answer
	Alternative method for question (b)		
	Attempt solution of 3-term quadratic equation $(2x-9)^2 = (5x-3)^2$ to obtain at least one value of x	**M1**	$7x^2 + 2x - 24 = 0$
	Obtain $\frac{12}{7}$, 1,71 or better	**A1**	and no second answer
		2	