

Q	Answer	Mark	Comments
1(a)	(2, -9)	B2	B1 $x = 2$ or (2, ...) or $y = -9$ or (... , -9) or $(x - 2)^2 - 9$ B1ft correct $y$ -coordinate for their $x$ -coordinate with $x \neq -1, 0$ or 5 SC1 (-9, 2)
	Additional Guidance		
	If answer line is blank, check diagram for indication of $x$ or $y$ values		
	(3, -9)		B1
	(3, -8)		B1ft
	(1, -8)		B1ft
	(2.5, -8.75)		B1ft
	(0, -5)		B0ft