21	(a)	(2),–2,(–4), –4, –2, 2	B2	for all 4 values correct	
			(B1	for 2 or 3 correct values)	
	(b)	Graph drawn	B2	for a fully correct graph	Accept a freehand curve drawn that is not made of line segments Curve must not have a horizontal segment between $(-1, -4)$ and $(0, -4)$ Ignore anything drawn outside the required range
			(B1	ft (dep on B1 in (a)) for plotting at least 5 of the points from their table correctly)	
	(c)	– 0.5, – 4.25	B1	ft their graph with a single turning point or for x coordinate = – 0.5 and y coordinate = – 4.25 oe	