

21	Graph	C2	for a fully correct transformation	
		(C1	for a correct translation of $g(x)$ of 2 units in the positive y -direction or a correct reflection of $g(x)$ in the y -axis or for at least 2 of the points $(-1, 1)$, $(1, -2)$, $(3, 1)$ transformed to the correct final position, eg $(1, 3)$, $(-1, 0)$, $(-3, 3)$)	