

Question	Answer	Mark	Mark scheme	Additional guidance
21 (a)	Drawn	B2	for a correct reflection in the $x$ -axis	$(-5, -2), (-1, -3), (1, 1), (5, -1)$ See overlay
		(B1	for a correct reflection in the $y$ -axis or a reflection in the $x$ -axis with 3 of the 4 critical points plotted correctly or a reflection in the $x$ -axis with the 4 critical points plotted correctly but not joined or joined incorrectly)	$(-5, 1), (-1, -1), (1, 3), (5, 2)$
(b)	(180, 1.5)	B1	for $p = 120$	
		M1	for dealing correctly with either the vertical or horizontal movement, eg $([p] + 60, y)$ <b>or</b> $(x, -0.5 + 2)$	$[p]$ is their value of $p$
		A1	cao	