22 (a)(i)		$(-3, -1)$	1	B1	
(ii)		$(-6, 2)$	1	B1	
(b)		$(p+c, -q)$	2	B2	for $(p+c, -q)$ (B1 for $p + c$ **or** $-q$ in the correct place)
					Total 4 marks