Question	Working	Answer	Mark	Notes
2 (a)		Rotation, 90° clockwise, centre $(-2, 3)$	3	B1 for rotation B1 90° clockwise or -90^o (or 270^o anticlockwise) B1 (centre) $(-2, 3)$ Note: Do not accept $\begin{pmatrix} -2 \\ 3 \end{pmatrix}$ for centre Award no marks is more than one transformation explicitly stated (the sight of a vector is **not** a second transformation) eg. moved and then rotated; rotation and translation
(b)		Triangle at (−2, 2), (−2, 4), (−1, 4)	1	B1 cao
(c)		Triangle at (−2, 1), (−2, 3), (−1, 3)	2	B2 If not B2 then award B1 for a triangle of the correct size and orientation **or** the wrong size but enlarged correctly from (-4, 2) with a sf other than 0.5 e.g. a triangle at (4, −2), (4, 6), (8, 6)