Q	Answer	Mark	Comments
	$\begin{pmatrix} 7 \\ -2 \end{pmatrix}$	B1	$\begin{pmatrix} 7 \\ a \end{pmatrix}$ or $\begin{pmatrix} b \\ -2 \end{pmatrix}$
		B2	or $\begin{pmatrix} -2 \\ 7 \end{pmatrix}$ or $\begin{pmatrix} 7x \\ -2y \end{pmatrix}$ or $\begin{pmatrix} -7 \\ 2 \end{pmatrix}$
			SC1 7 right 2 down or 2 down 7 right or (7, –2)

1	Additional Guidance		
	B1 responses must be in vector form		
	Condone $\left(\dfrac{7}{-2} \right)$		B2
	7 $\rightarrow$ 2 $\downarrow$ 7 across, 2 down		SC1 B0
	$\begin{pmatrix} 2 \\ 7 \end{pmatrix}$		B0
	7 $\leftarrow$ 2 $\uparrow$		B0

Q	Answer	Mark	Comments
	$\begin{pmatrix} 4 \\ -3 \end{pmatrix}$	B2	B1 $\begin{pmatrix} 4 \\ ... \end{pmatrix}$ or $\begin{pmatrix} ... \\ -3 \end{pmatrix}$ SC1 $\begin{pmatrix} -4 \\ 3 \end{pmatrix}$

Additional Guidance	
$(4, -3)$ or $\begin{pmatrix} -3 \\ 4 \end{pmatrix}$	B0

2	Ignore words if a vector is also seen	
	eg1 Reflection $\begin{pmatrix} 4 \\ -3 \end{pmatrix}$	B2
	eg2 4 right 3 up and $\begin{pmatrix} 4 \\ 3 \end{pmatrix}$	B1
	eg3 4 right 3 down	B0
	eg4 Rotate 4 left and 3 up and $\begin{pmatrix} -4 \\ 3 \end{pmatrix}$	SC1
	Condone any type of brackets	
	Condone missing brackets for B2 or B1 or SC1 but must have two numbers in a column	
	Condone 'fraction line' for B2 or B1 or SC1 but must have two numbers in a column	
	$\begin{pmatrix} 4x \\ -3y \end{pmatrix}$ or $\begin{pmatrix} x4 \\ -y3 \end{pmatrix}$ or $\begin{pmatrix} x+4 \\ y-3 \end{pmatrix}$ or $\begin{pmatrix} 4 \text{ right} \\ 3 \text{ down} \end{pmatrix}$ or $\begin{pmatrix} 4 \text{ r} \\ 3 \text{ d} \end{pmatrix}$ or $\begin{pmatrix} 4 \rightarrow \\ 3 \downarrow \end{pmatrix}$	B0

Q	Answer	Mark	Comments
	$\begin{pmatrix} 3 \\ -7 \end{pmatrix}$	B1	

3	Additional Guidance	
	Condone + sign and/or fraction line eg $\begin{pmatrix} +3 \\ -7 \end{pmatrix}$	B1
	$(3, -7)$	B0