1	(b)		angle drawn at 4) (1, 6) (2, 4)	1 B1 condone missing label
2	(a) $\operatorname{eg}\begin{pmatrix} 67 \\ 12 - 2 \end{pmatrix} \begin{bmatrix} = \begin{pmatrix} 13 \\ 10 \end{pmatrix} \end{bmatrix}$ $\operatorname{or}\begin{pmatrix} -7 - 6 \\ 2 - 12 \end{pmatrix} \begin{bmatrix} = \begin{pmatrix} -13 \\ -10 \end{pmatrix} \end{bmatrix}$ Correct answer scores full marks (unless from obvious incorrect working)	d=5, e=7, f=-4	or 13 let	without brackets, 8 right and 10 up or (13, 10) ft and 10 down or (-13, -10) the of -5 + 10 (= 5) or -3 + 10 (= 7) or 9 - 13 (= -4) of -5 + 10 (= 5) or -3 + 10 (= 7) or 9 - 13 (= -4)