Question Number	Scheme	Marks
1 (a)	$(2,\ -4)$	B1, B1 **(2)**
(b)	$(8,\ 6)$	B1, B1 **(2)**
(c)	$(-2,\ 6)$	B1 **(1)** **(5 marks)**

Notes:

1. Candidates may build up their answer in stages.

E.g. $(6,\ -2) \rightarrow (8,\ -2) \rightarrow (8,\ 6)$ In such cases you mark the final coordinates only

2. Condone the omission of brackets. So, allow 8, 6 for $(8,\ 6)$

3. Allow for example, $x = 2$ for $(2,...)$ and $x = 2,\ y = -4$ for $(2,\ -4)$

4. There are no marks for transposed coordinates i.e $(6,\ 8)$ for $(8,\ 6)$

(a)

B1: For either $(2,...)$ or $(...,-4)$

B1: $(2,\ -4)$

(b)

B1: For either $(8,...)$ or $(...,6)$

B1: $(8,\ 6)$

(c)

B1: $(-2,\ 6)$