Question Number	Scheme	Mark
1(a)	$(-2, -3)$	B1
		(1)
(b)	$(1, -9)$	B1B1
		(2)
(c)	$(4, 0)$	B1B1
		(2)
		(5 marks)

Condone omission of brackets throughout the question.
If the parts are not labelled, then mark the responses in the order they appear.

(a)
B1: Correct coordinates. Allow $x = -2,\ y = -3$

(b)
B1: One correct coordinate. Either $x = 1$ or $y = -9$
B1: Both coordinates correct. Allow $x = 1,\ y = -9$

(c)
B1: One correct coordinate. Either $x = 4$ or $y = 0$
B1: Both coordinates correct. Allow $x = 4,\ y = 0$

SC1: Allow a special case (b) B1B0 (c) B1B0 for **both** (b) $(-9, 1)$ (c) $(0, 4)$ but not for just one of these.
SC2: If they write their coordinates as vectors throughout then penalise the first occurrence only, and allow e.g. (a) B0, (b) B1B1, (c) B1B1.