

Question	Scheme	Marks	AOs
<b>1 (a)</b>	$(-2, -3)$	B1	1.1b
		<b>(1)</b>	
<b>(b)</b>	$(-2, 5)$	B1	1.1b
		<b>(1)</b>	
<b>(c)</b>	Either $x = 0$ or $y = -13$	M1	1.1b
	$(0, -13)$	A1	1.1b
		<b>(2)</b>	
<b>(4 marks)</b>			
<b>Notes:</b>			

**Watch for answers in the body of the question and on sketch graphs. This is acceptable.**  
**If coordinates are written by the question and in the main answer section the answer section takes precedence.**

(a)

B1: Accept without brackets. May be written  $x = -2, y = -3$

(b)

B1: Accept without brackets. May be written  $x = -2, y = 5$

(c)

M1: For either coordinate. E.g.  $(0, \dots)$  or  $(\dots, -13)$

If they are building up their solution in stages e.g.  $(-2, -5) \rightarrow (0, -5) \rightarrow (0, -15) \rightarrow (0, -13)$   
only mark their final coordinate pair

A1: Correct coordinates. See above for building up solution in stages

Accept without brackets. May be written  $x = 0, y = -13$

SC 10 for candidates who write  $(-13, 0)$