1		Correct line between $x = -2$ and $x = 3$	3	B3	for a correct line between $x = -2$ and $x = 3$

x	−2	−1	0	1	2	3
y	15	11	7	3	−1	−5

(−2, 15) (−1, 11) (0, 7) (1, 3) (2, −1) (3, −5)

(B2 for a correct straight line segment through at least 3 of (−2, 15) (−1, 11) (0, 7) (1, 3) (2, −1) (3, −5)

or

for all of (−2, 15) (−1, 11) (0, 7) (1, 3) (2, −1) (3, −5) plotted but not joined)

(B1 for at least 2 correct points stated (may be in a table) **or** plotted **or** for a line drawn with a negative gradient through (0, 7) **or** for a line with a gradient of −4)

Total 3 marks

2		C, F, D, H	3	B3	for all 4 correct
				(B2	for 2 or 3 correct)
				(B1	for 1 correct)

Total 3 marks

3		Correct line	3	B3	for a correct line between $x = -2$ and $x = 4$

x	−2	−1	0	1	2	3	4
y	10	7.5	5	2.5	0	−2.5	−5

If not B3 then award B2 for a line segment through at least 3 of
(−2, 10), (−1, 7.5), (0, 5), (1, 2.5), (2, 0), (3, −2.5), (4, −5)
or
all points plotted correctly

If not B2 then award B1 for at least 2 correct points plotted or stated (may be seen in a table) **or** for a line drawn with a negative gradient through (0, 5) **or** for a line with a gradient of −2.5

Total 3 marks