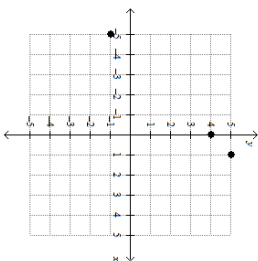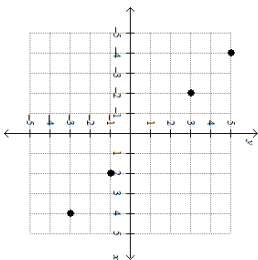Which equation matches this graph?

a. $-x+y=4$ c. $-x+y=1$
b. $-x+y=5$ d. $-x+y=6$

Which equation matches this graph?

a. $x+y=1$ c. $x+y=0$
b. $x+y=-1$ d. $x+y=4$

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Which equation matches this graph?
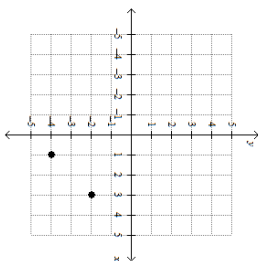

a. $-x+y=-4$ c. $-x+y=-5$
b. $-x+y=-8$ d. $-x+y=-3$

Which x value in the table is incorrect for the following equation: $x+y=9$

x	y
4	5
6	3
7	2
9	-1

1

Which *x* value in the table is incorrect for the following equation: $x + y = 4$

x	y
1	−5
2	−6
4	−9
6	−10

Which *x* value in the table is incorrect for the following equation: $3x + y = -11$

x	y
8	−35
10	−41
13	−50
14	−52

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Which *x* value in the table is incorrect for the following equation: $2x + y = -3$

x	y
2	−7
4	−12
7	−17
10	−23

Which *y* value in the table is incorrect for the following equation: $-3x + y = -14$

x	y
9	13
12	22
15	31
18	39