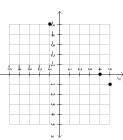
ExamView

Which equation matches this graph?



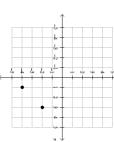
a.
$$-x + y = 4$$

b. $-x + y = 5$

$$\begin{array}{ccc}
c. & -x+y=1 \\
d. & -x+y=6
\end{array}$$

ExamView

Which equation matches this graph?



a.
$$-x+y=-4$$

b. $-x+y=-8$

a.
$$-x + y = -4$$

b. $-x + y = -8$

$$+y = -8$$



ExamView

Which equation matches this graph? -3 -2 -1, 1 2 3 4 5

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a. x+y=1b. x+y=-1

c. x+y=0d. x+y=4

ExamView

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-1	9
2	7
3	6
5	4
y	x
Which x value in the table is incorrect for the following equation: $x+y=9$	Which x value in the table is incorrec



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

6	4	2	1	x
-10	_9	-6	-5	y



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

10	7	4	2	x
-23	-17	-12	_7	y



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

14	13	10	8	x
-52	-50	-41	-35	у

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

18	15	12	9	x	,
39	31	22	13	${\mathcal Y}$,