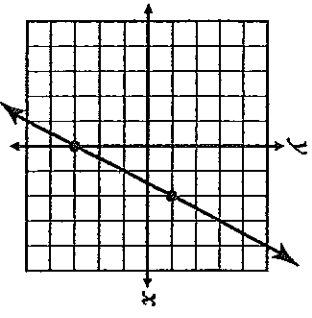


1

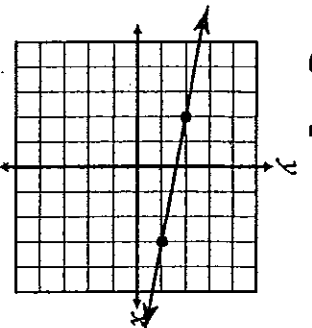
Find the slope of the line graphed below:



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2

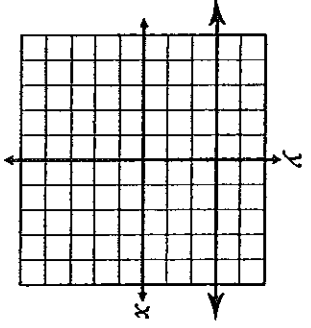
Find the slope of the line graphed below:



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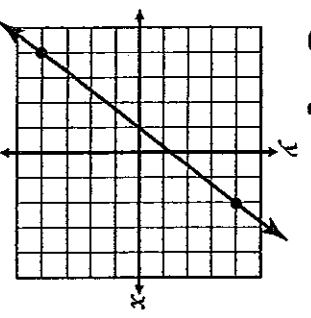
Find the slope of the line graphed below:



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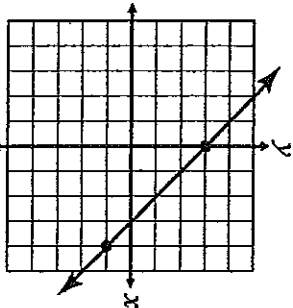
Find the slope of the line graphed below:



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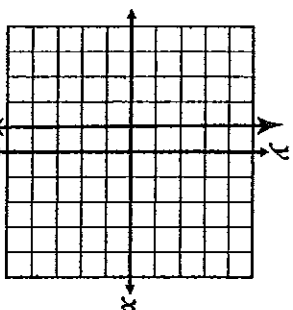
Find the slope of the line graphed below:



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Find the slope of the line graphed below:



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7

Find the slope given the ordered pairs:

$(-4, 4)$ and $(2, 7)$

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8

Find the slope given the ordered pairs:

$(-1, -1)$ and $(3, -13)$

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Find the slope given
the ordered pairs:

$(-3, -2)$ and $(-3, -5)$

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Find the slope of given
the ordered pairs:

$(0, 1)$ and $(8, -9)$

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Find the slope given
the ordered pairs:

$(-7, 1)$ and $(4, 1)$

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Find the slope given
the ordered pairs:

$(6, -3)$ and $(8, -1)$

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13

Find the slope given
the table of values:

x	y
-8	-5
-4	-4
0	-3
4	-2
8	-1

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Find the slope given
the table of values:

x	y
4	-1
5	-3
6	-5
7	-7
8	-9

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15

Find the slope given
the table of values:

x	y
-6	10
-2	4
2	-2
6	-8
10	-14

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16

Find the slope given
the table of values:

x	y
-1	-7
0	-2
1	3
2	8
3	13

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11

Find the slope given
the table of values:

x	y
2	-1
2	0
2	1
2	2
2	3

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18

Find the slope given
the table of values:

x	y
-9	11
-3	9
3	7
9	5
15	3

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Find the slope
given the equation:

$$y = 9 - 4x$$

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Find the slope
given the equation:

$$y = 1/5x - 3$$

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21

Find the slope
given the equation:

$$y = -3/4x + 2$$

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22

Find the slope
given the equation :

$$y = -x + 3$$

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Find the slope
given the equation:

$$y = -1/2x + 7$$

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Find the slope
given the equation:

$$y = 5$$

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