

Worksheet

05/25/2020

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Problem quickname: 9003

1)

Draw the line with the specified line equation in a suitable coordinate system.

a) $y = 0,5x + 5$ for x in the range from 0 to 13

b) $y = x + 2$ for x in the range from 0 to 15

2)

Draw the line with the specified line equation in a suitable coordinate system.

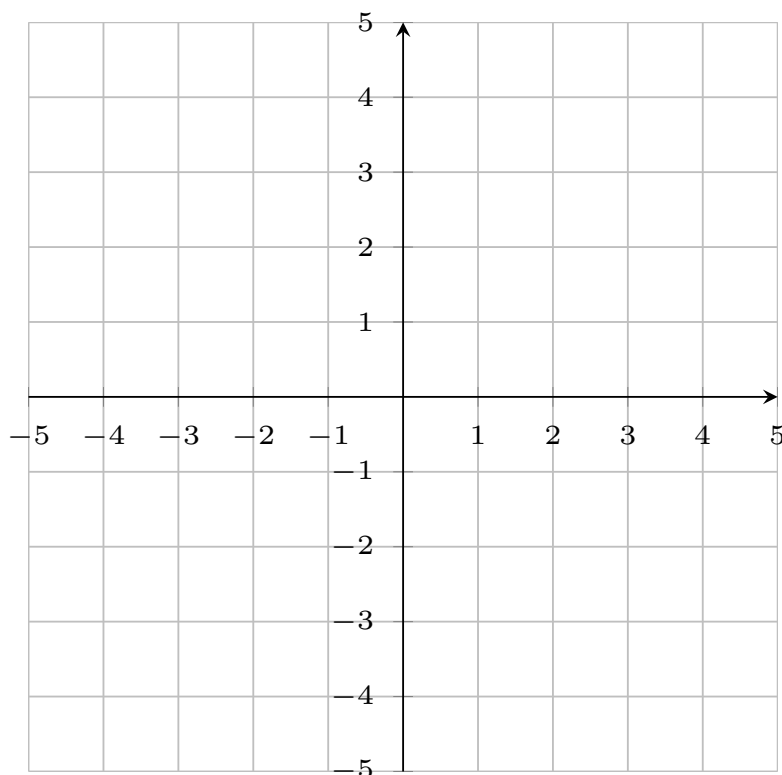
a) $y = -x$ for x in the range from -8 to 8

b) $y = -4$ for x in the range from -5 to 5

3)

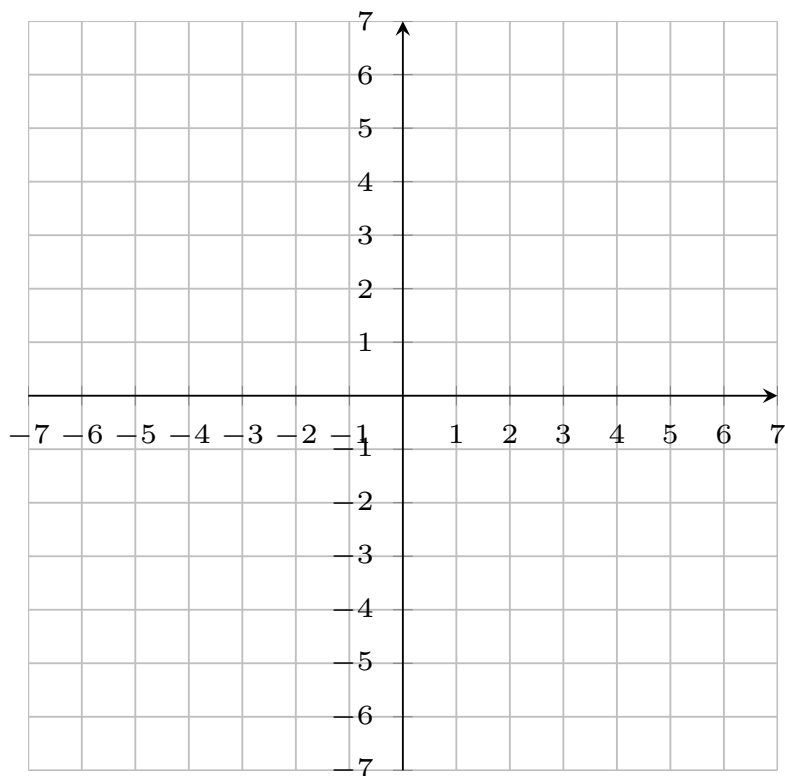
Draw the line with the specified line equation in the coordinate system.

a)



$y = -x - 1$ for x in the range from -5 to 5

b)

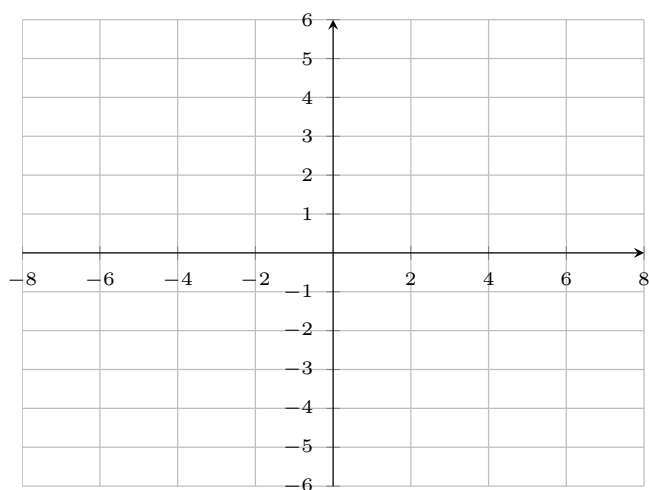


$y = -\frac{1}{2}x - 4$ for x in the range from -7 to 7

4)

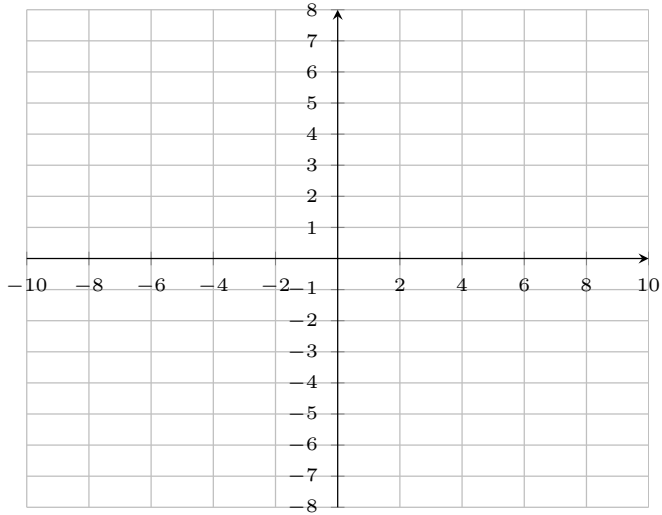
Draw the line with the specified line equation in the coordinate system.

a)



$y = -0,25x - 2,5$ for x in the range from -8 to 8

b)



$y = -0,25x - 5$ for x in the range from -10 to 10

Good Luck!