

Worksheet

05/25/2020

Free on dw-math.com

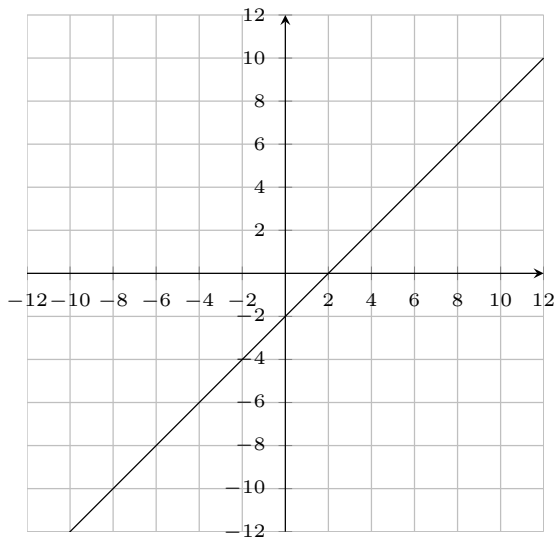
Problem quickname: 9003

1)

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

Quick:
9003

a)



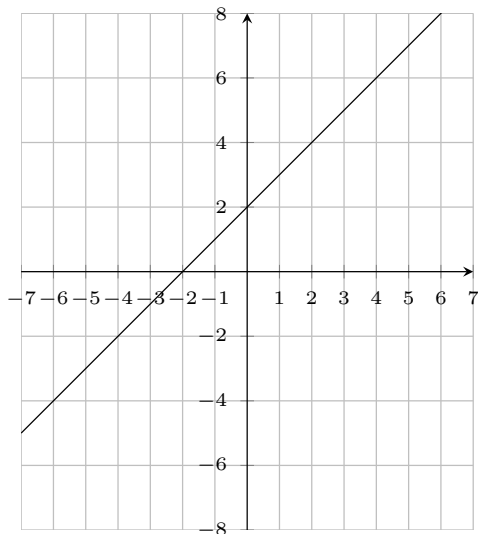
$$y = x - 2 \text{ for } x \text{ in the range from } -12 \text{ to } 12$$

2)

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

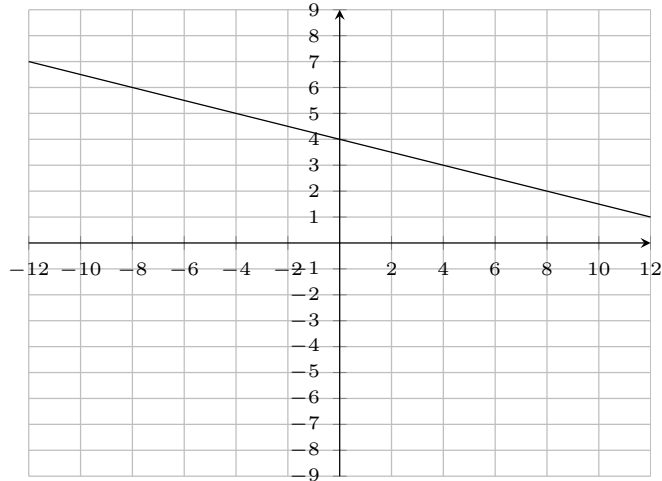
Quick:
9003

a)



$$y = x + 2 \text{ for } x \text{ in the range from } -7 \text{ to } 7$$

b)



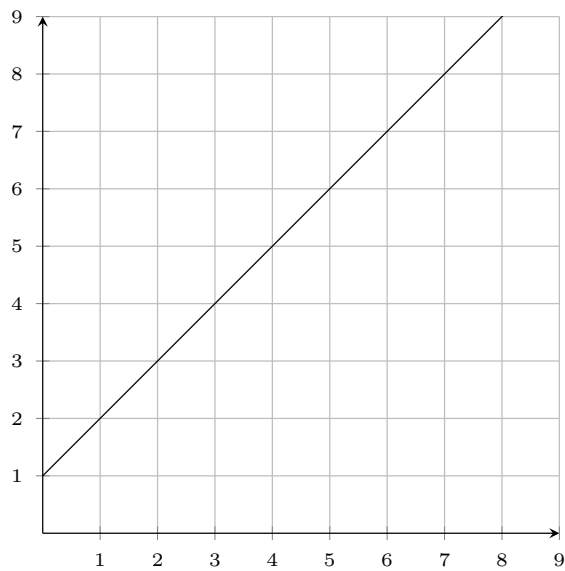
$$y = -\frac{1}{4}x + 4 \text{ for } x \text{ in the range from } -12 \text{ to } 12$$

3)

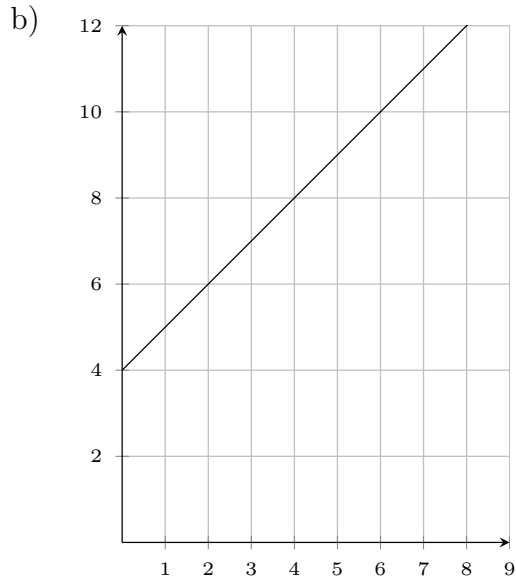
Draw the line with the specified line equation in a suitable coordinate system.

Quick:
9003

a)



$$y = x + 1 \text{ for } x \text{ in the range from } 0 \text{ to } 9$$



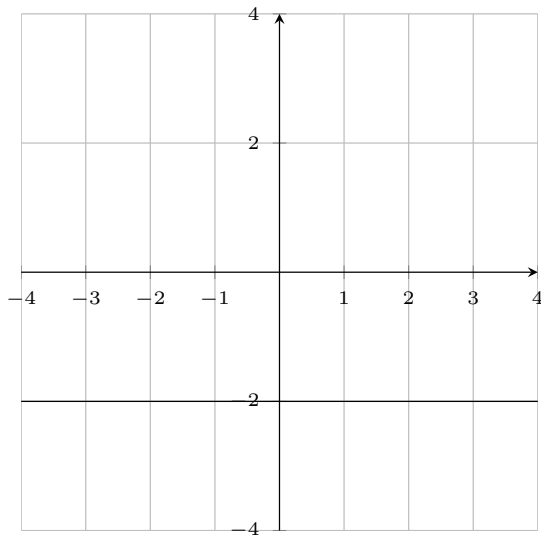
$y = x + 4$ for x in the range from 0 to 9

4)

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

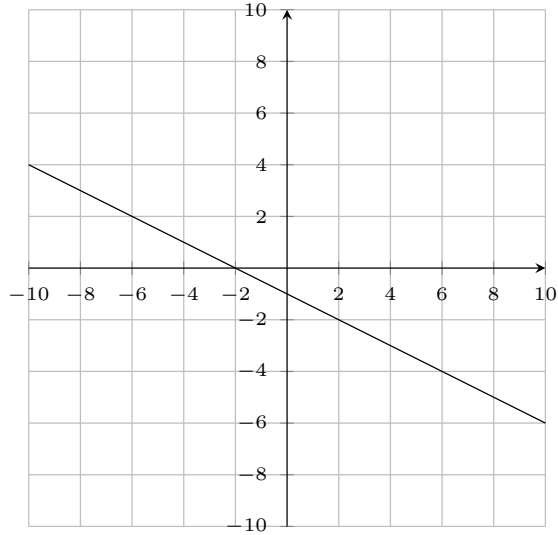
Quick:
9003

a)



$y = -2$ for x in the range from -4 to 4

b)



$$y = -0,5x - 1 \text{ for } x \text{ in the range from } -10 \text{ to } 10$$

Good Luck!