

Worksheet

06/21/2020

Free on dw-math.com

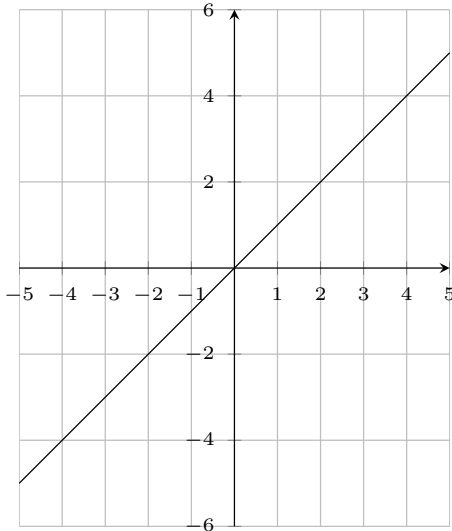
Problem quickname: 3090

1)

Specify the line equation for the line shown.

Quick:
3090

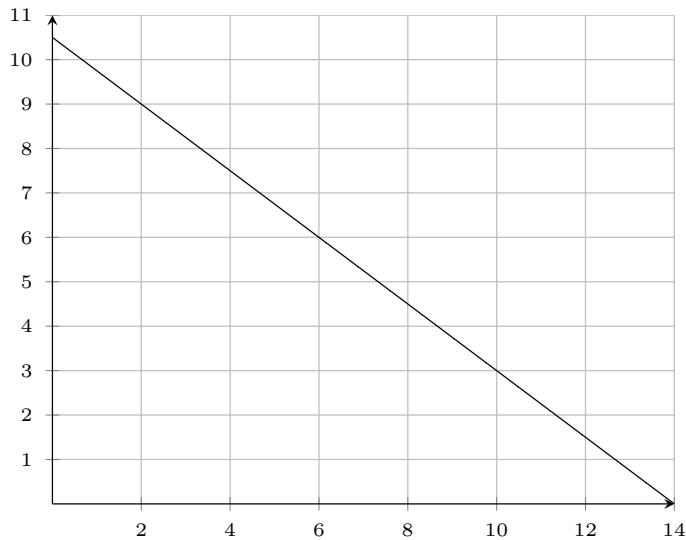
a)

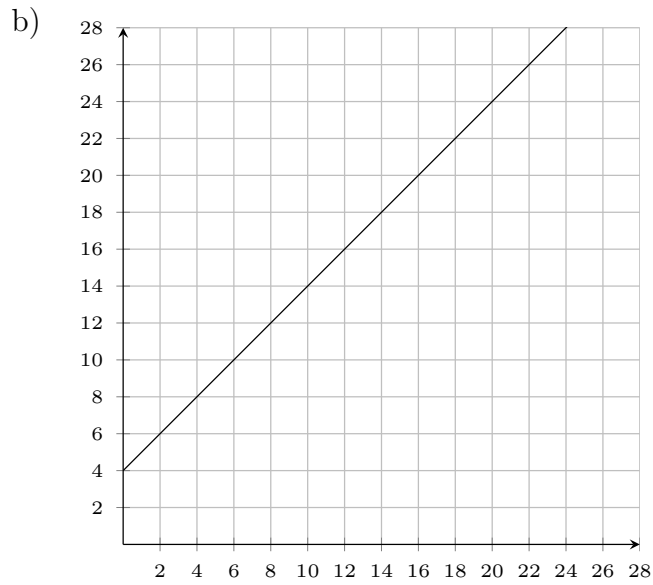
Line equation: $y = x$ 2)

Specify the line equation for the line shown.

Quick:
3090

a)

Line equation: $y = -\frac{3}{4}x + 10\frac{1}{2}$
or, with fraction in decimals: $y = -0.75x + 10.5$

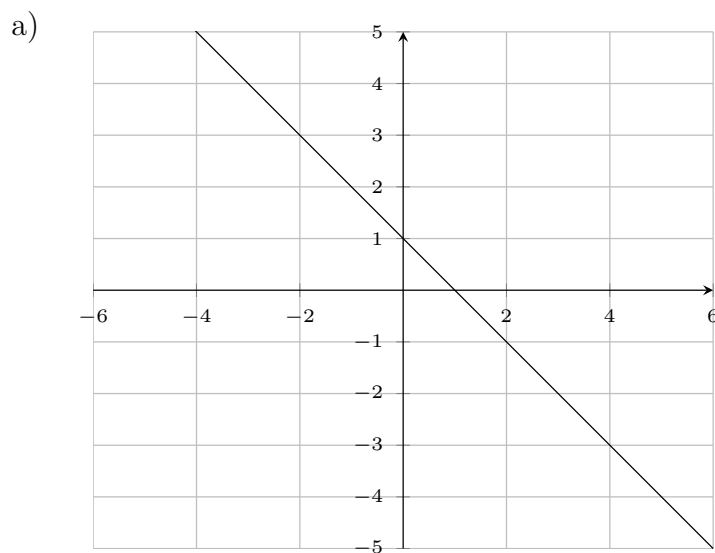


Line equation: $y = x + 4$

3)

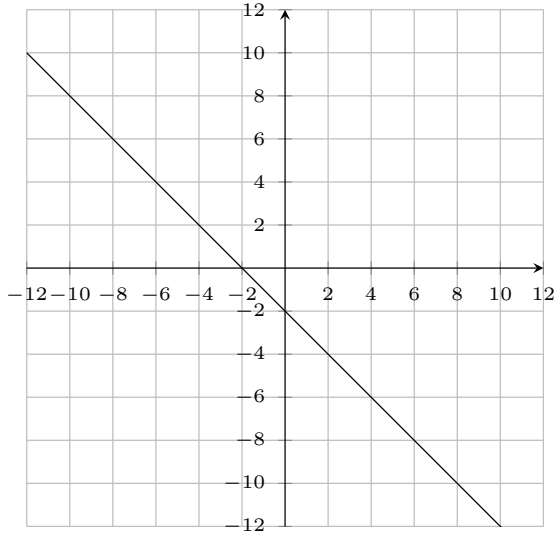
Specify the line equation for the line shown.

Quick:
3090



Line equation: $y = -x + 1$

b)



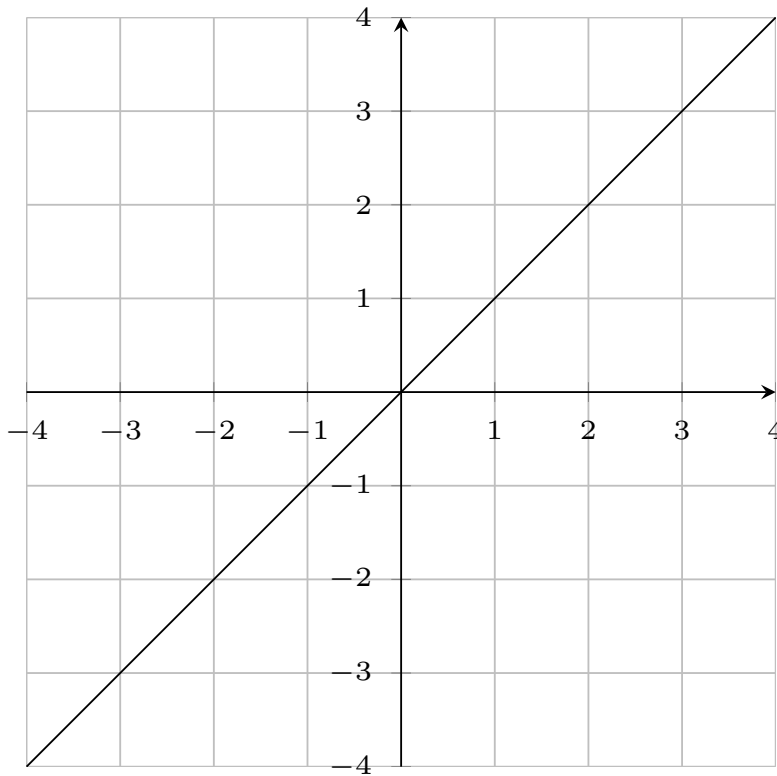
Line equation: $y = -x - 2$

4)

Specify the line equation for the line shown.

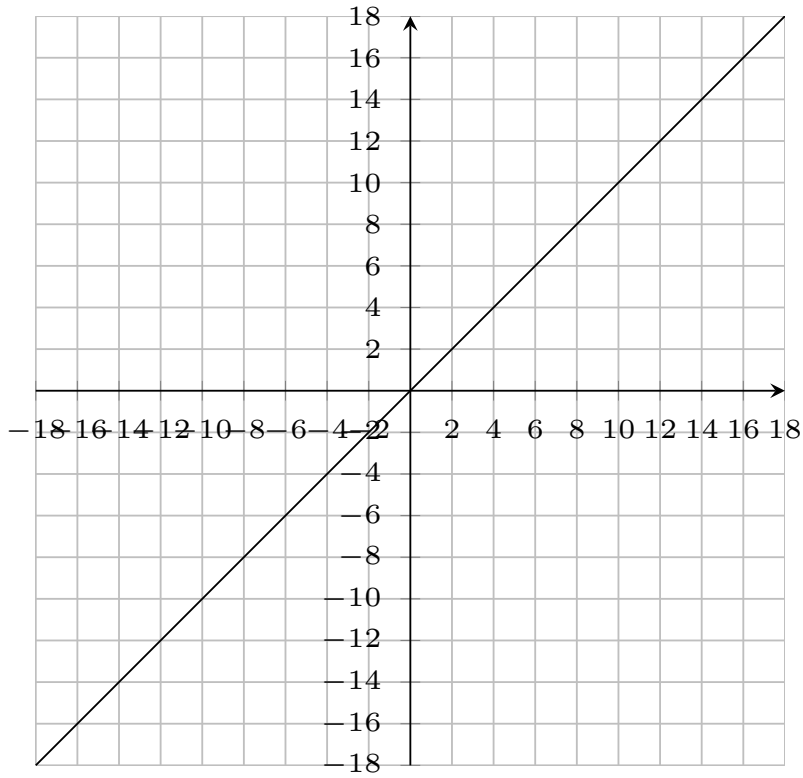
Quick:
3090

a)



Line equation: $y = x$

b)



Line equation: $y = x$

Good Luck!