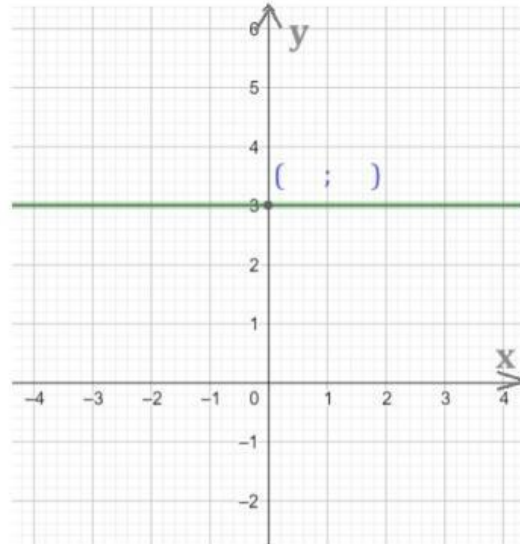
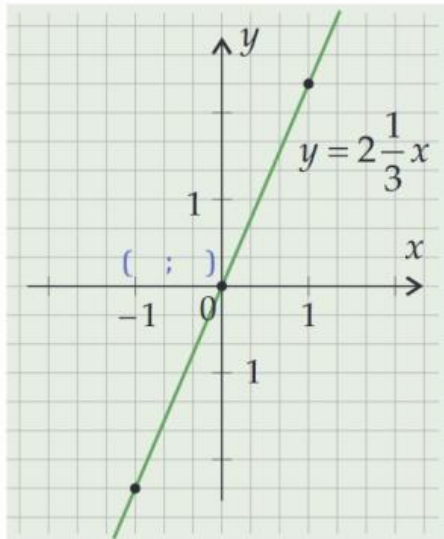
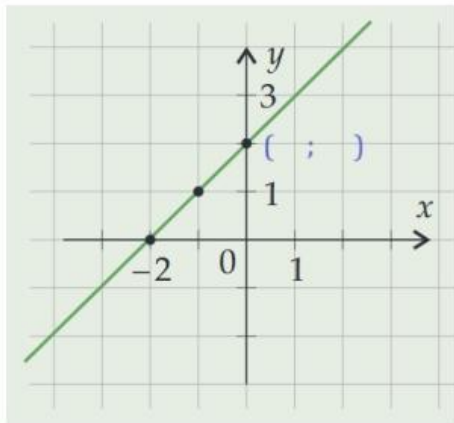




$$y = 0,2x + 5 \quad (\quad ; \quad)$$

$$y = -3x + 1 \quad (\quad ; \quad)$$

$$y = 6x \quad (\quad ; \quad)$$

$$y = x \quad (\quad ; \quad)$$

$$y = -x \quad (\quad ; \quad)$$

$$y = -9 \quad (\quad ; \quad)$$

Uzraksti funkcijas grafiku un
Y ass krustpunkta koordinātas!