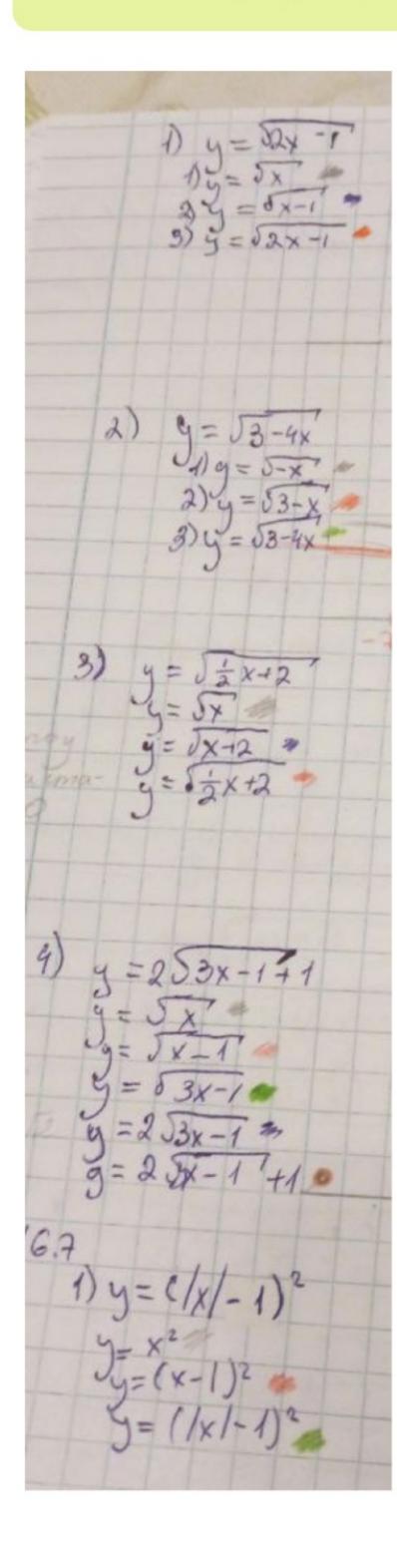
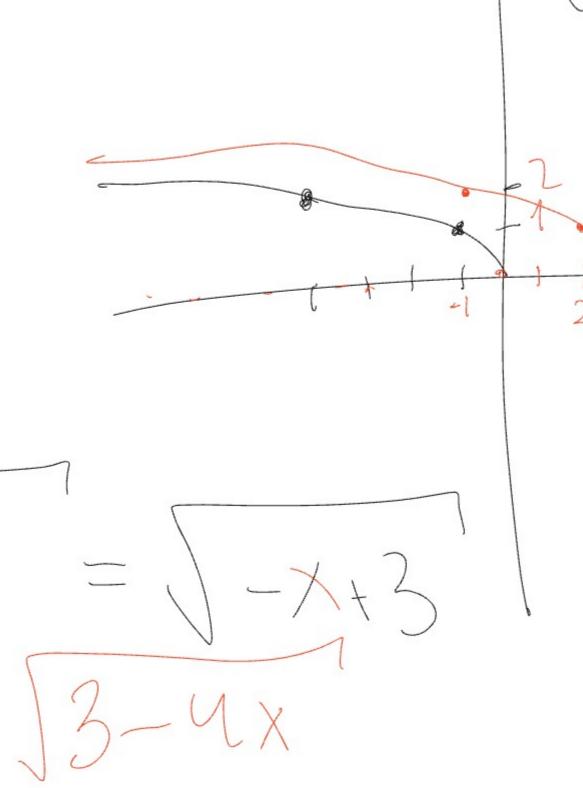
## 10.10.2023 (вторник)



$$y = \sqrt{2x - 1}$$

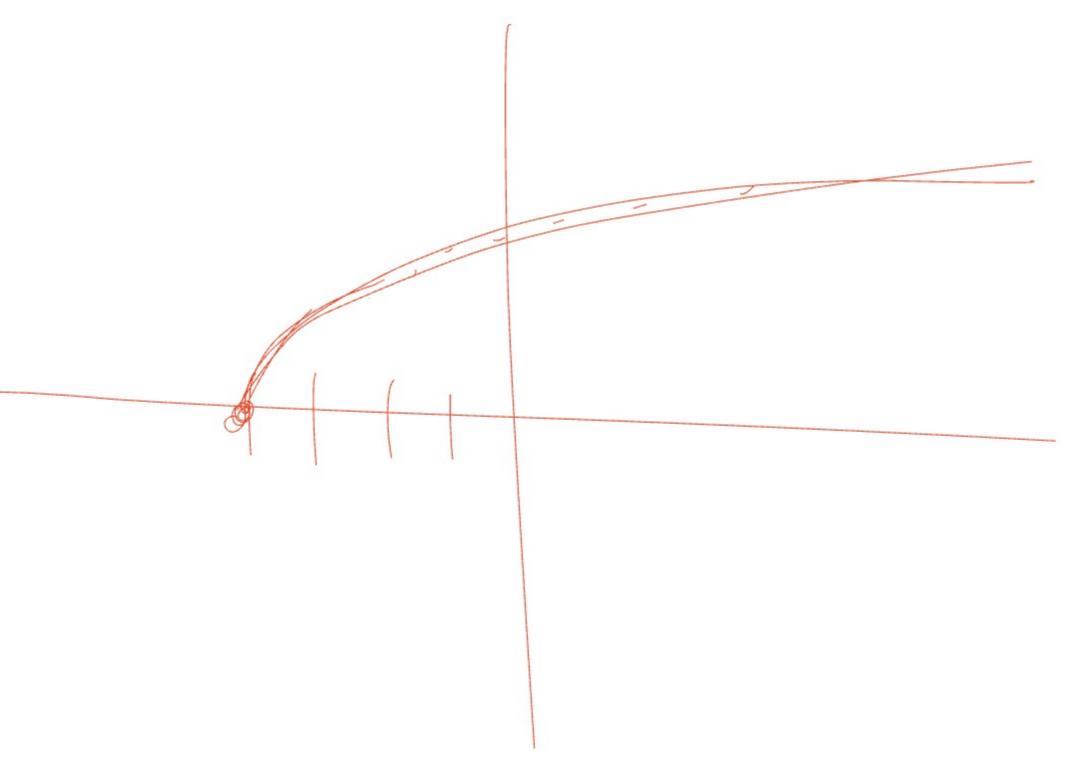
$$y = \sqrt{x - 1}$$

$$y = \sqrt{x - 1}$$

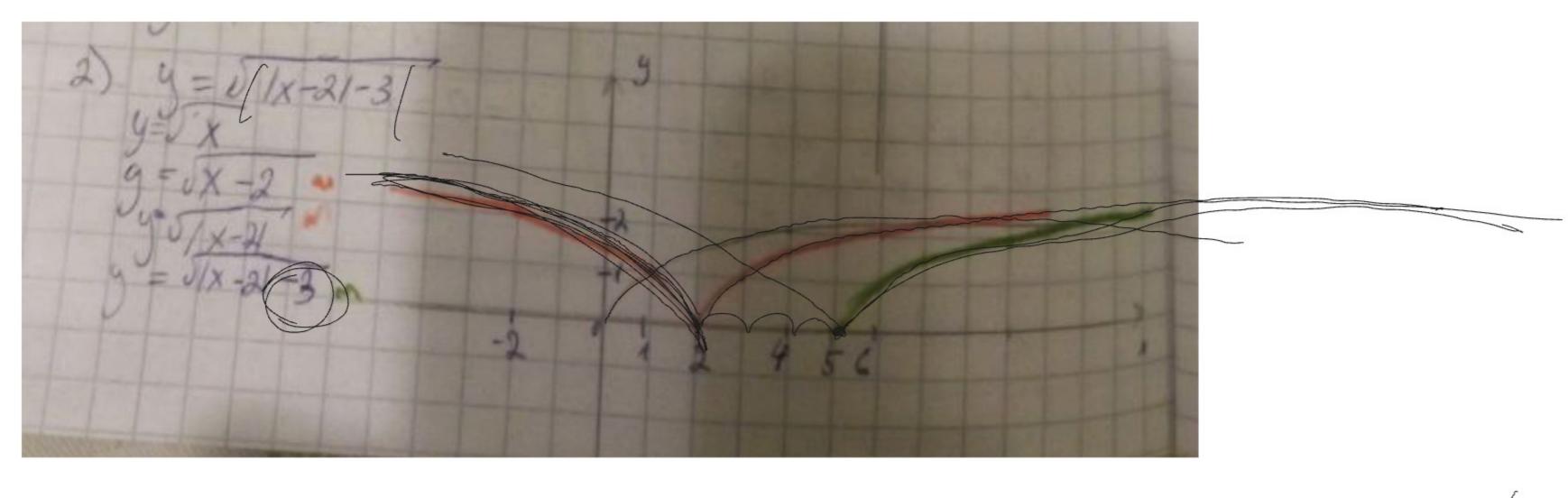


y = [-x + 3] 2 = [-x + 3] 1 = -x + 3 1 = -x + 3

X + M



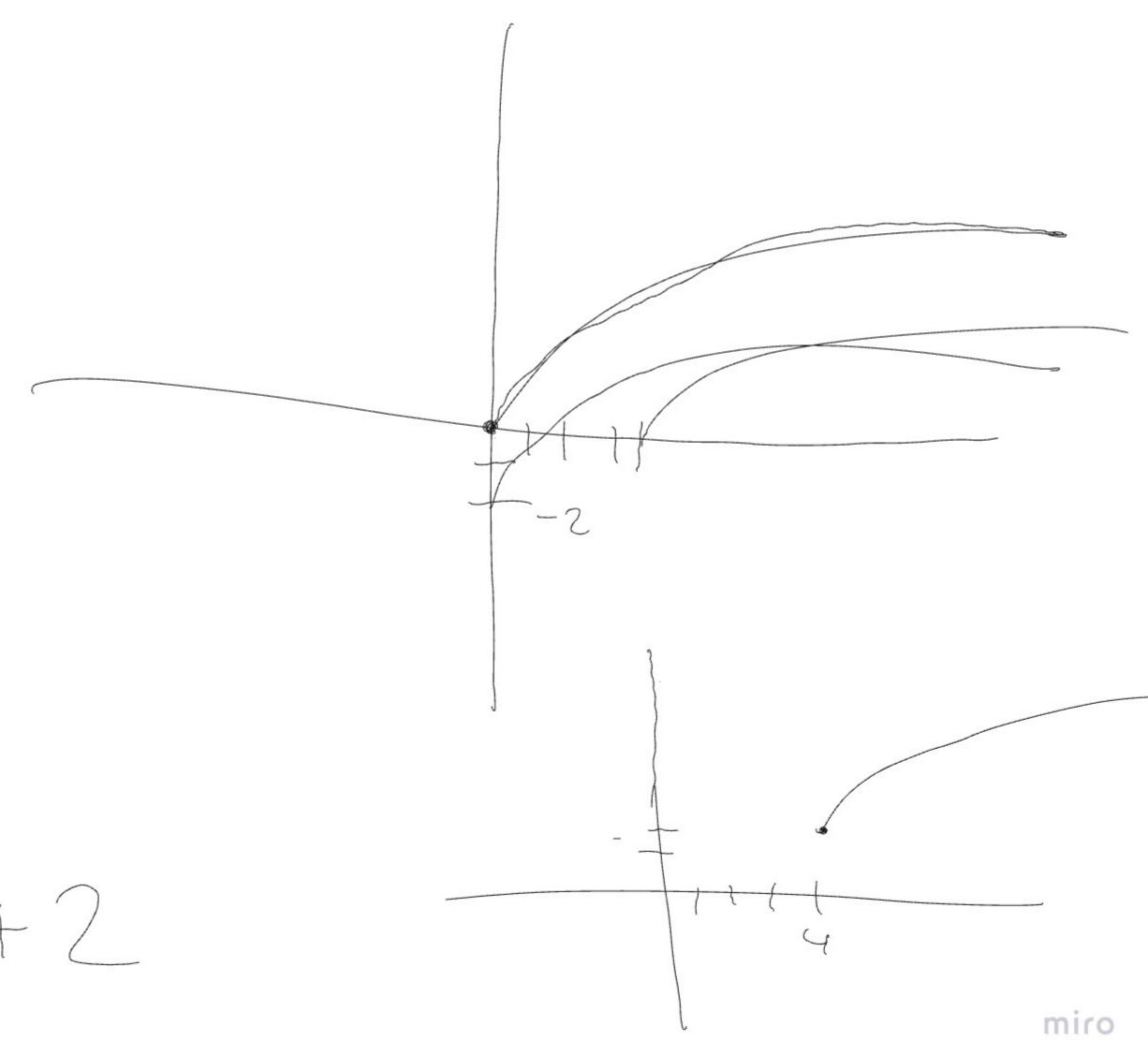
4= f(x4a) a < 0, no x 6 > 0, no y 1 4 = FEX3+6 £ > 0, Sunte ky
£ 20, ganbure omg y=f(/x/) £(-x), x <0



$$y = \sqrt{x}$$

$$y = \sqrt{x} - 2$$

 $y = \sqrt{x - y} + 2$ 



- X + 3