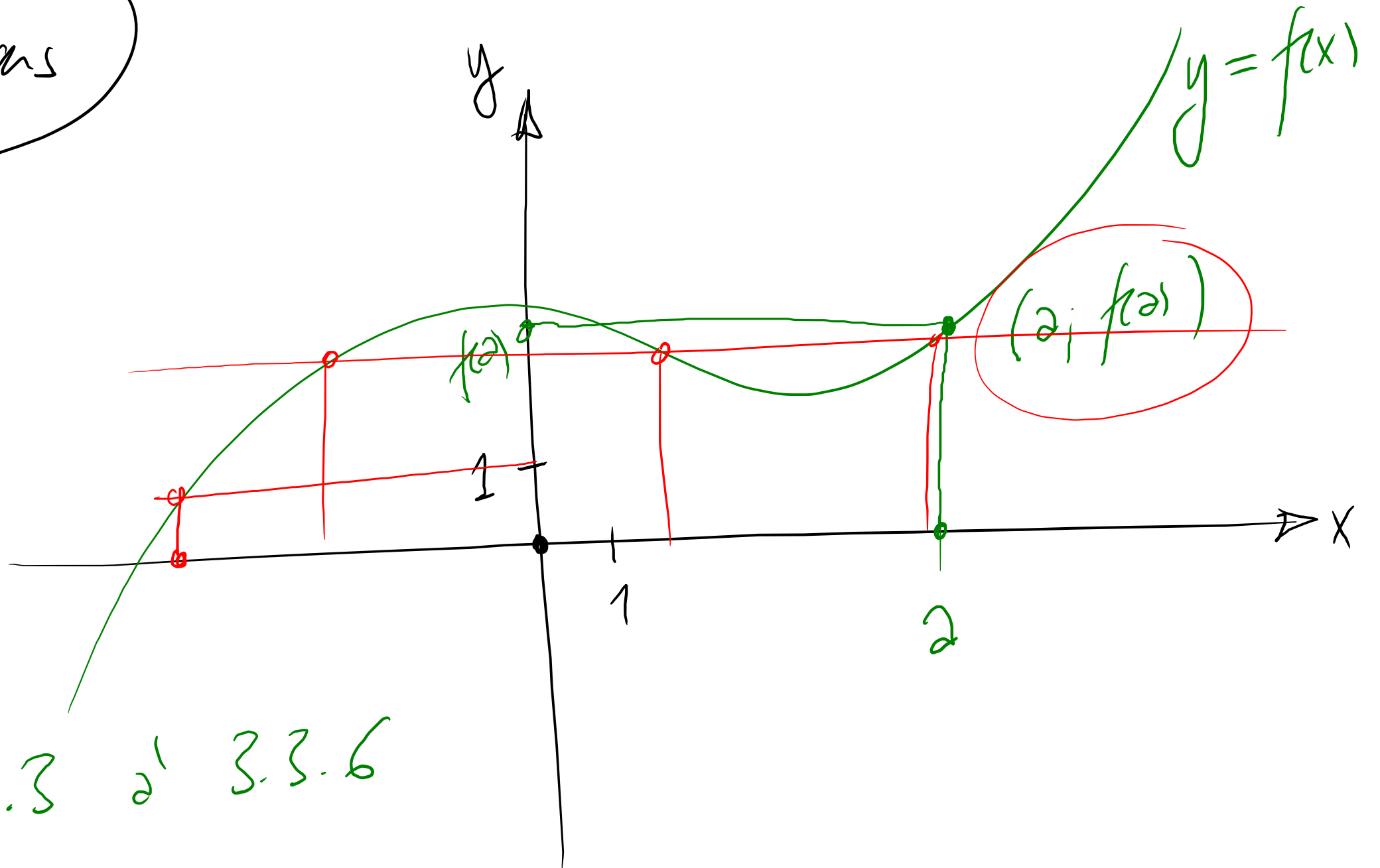
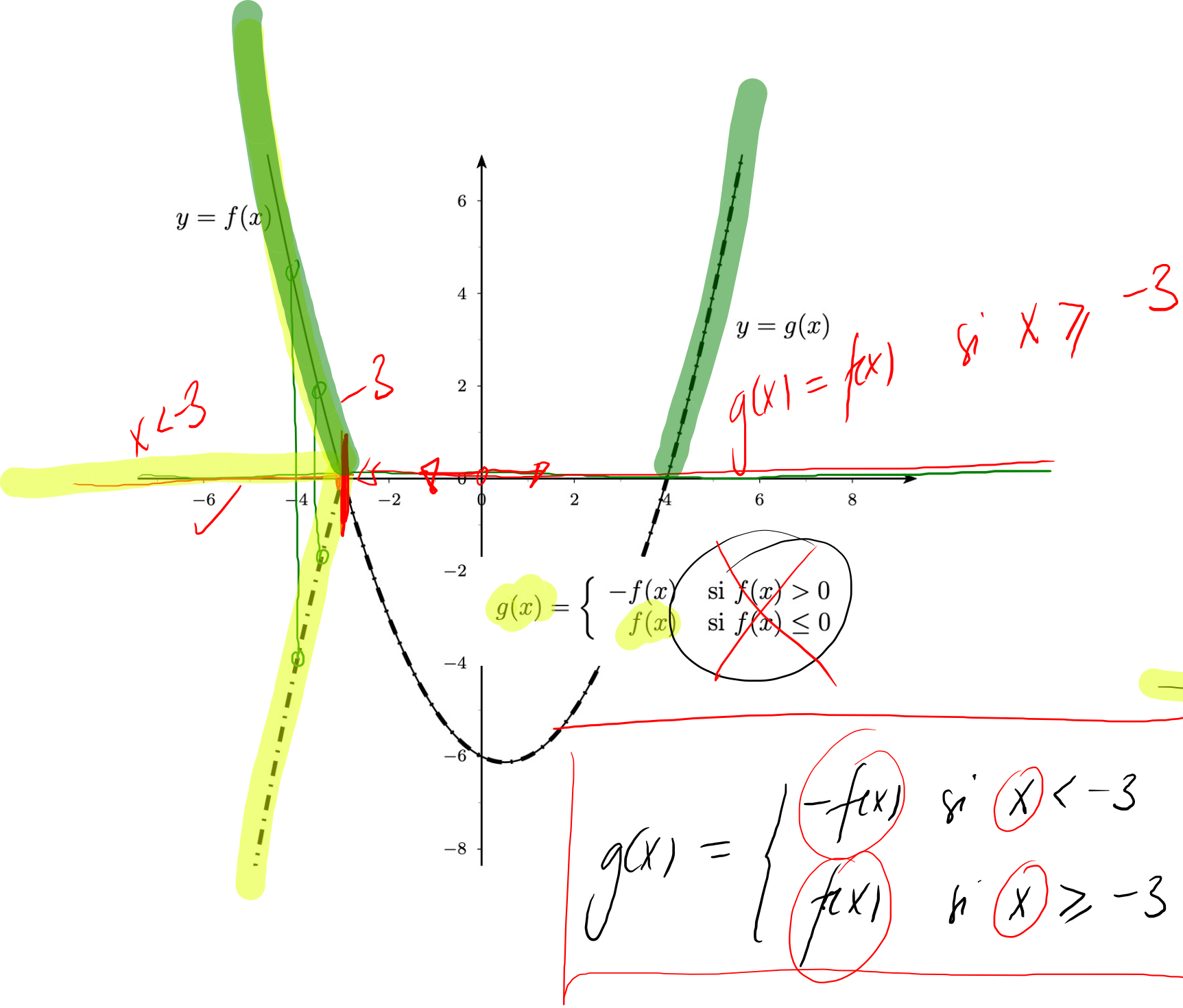


Functions

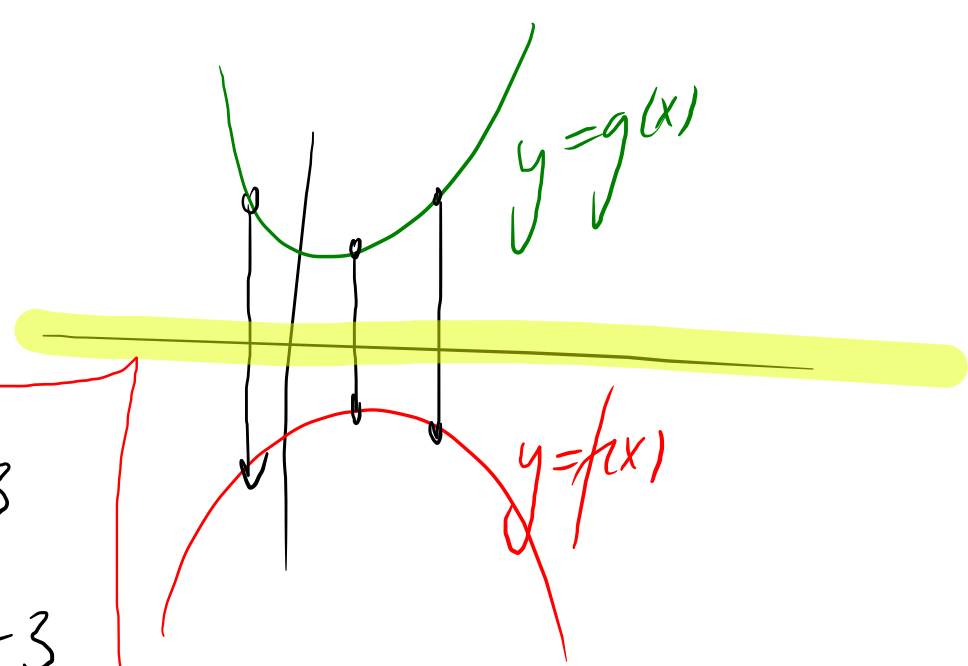


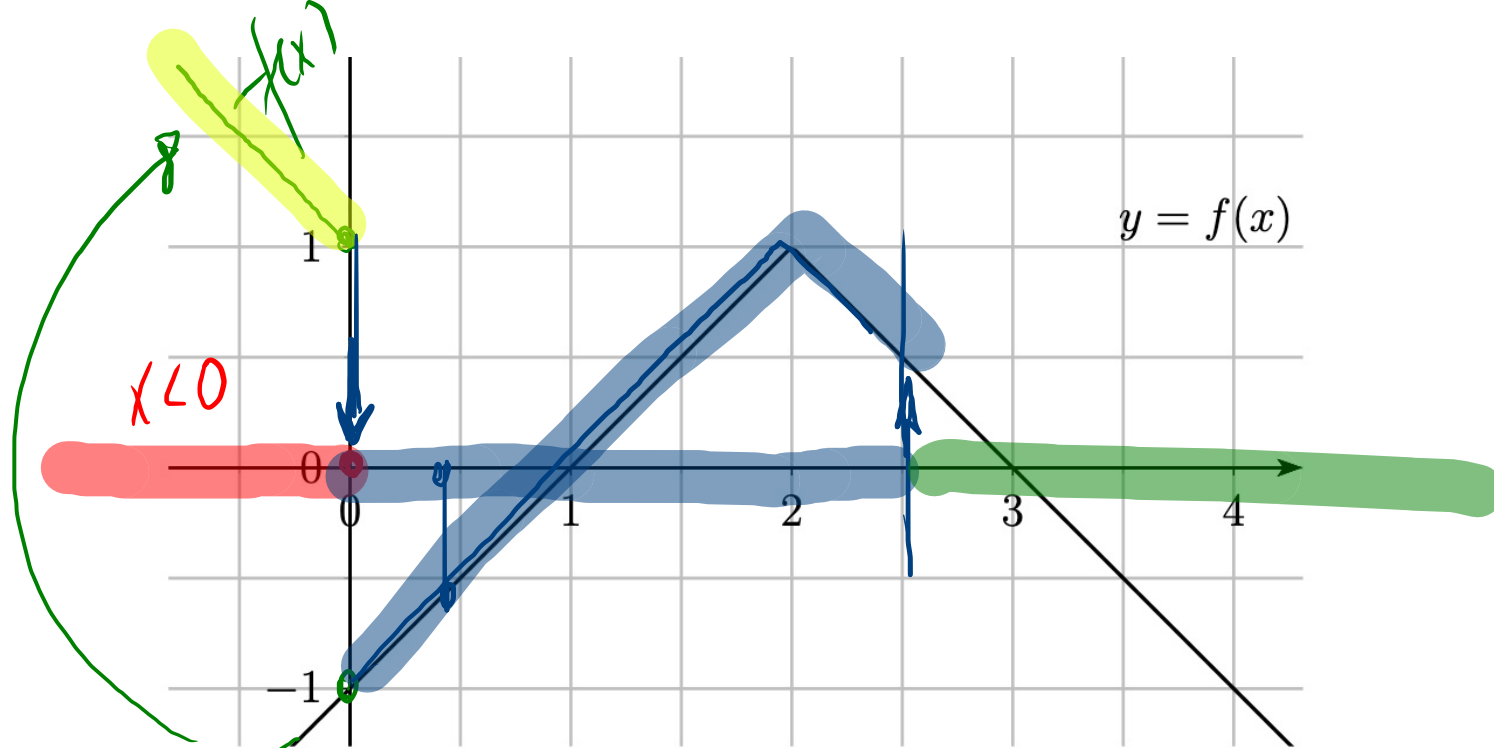
3.3.3 α 3.3.6

3.2.3 α 3.2.5

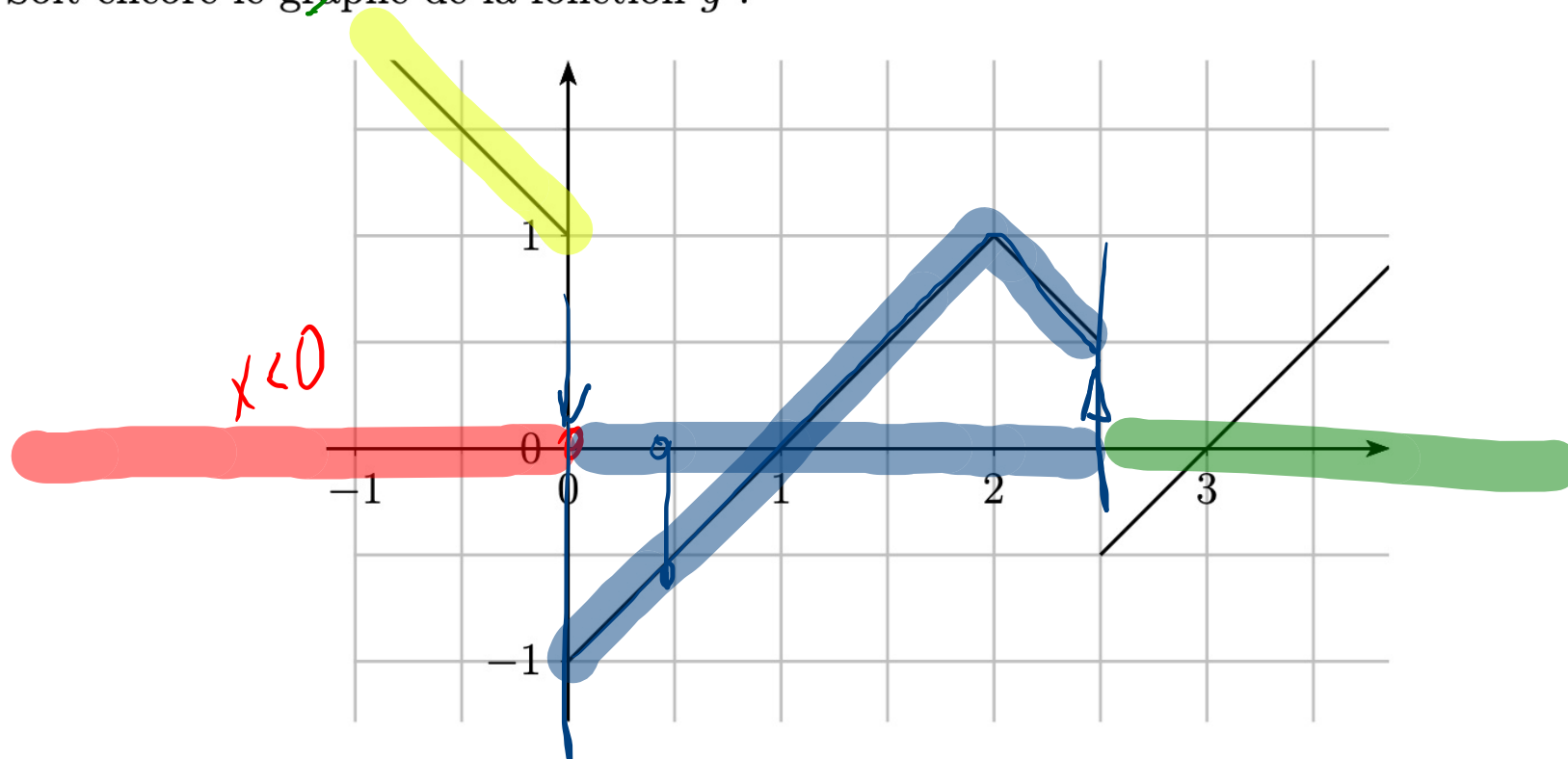


$$f(x) = g(x)$$





Soit encore le graphe de la fonction g :

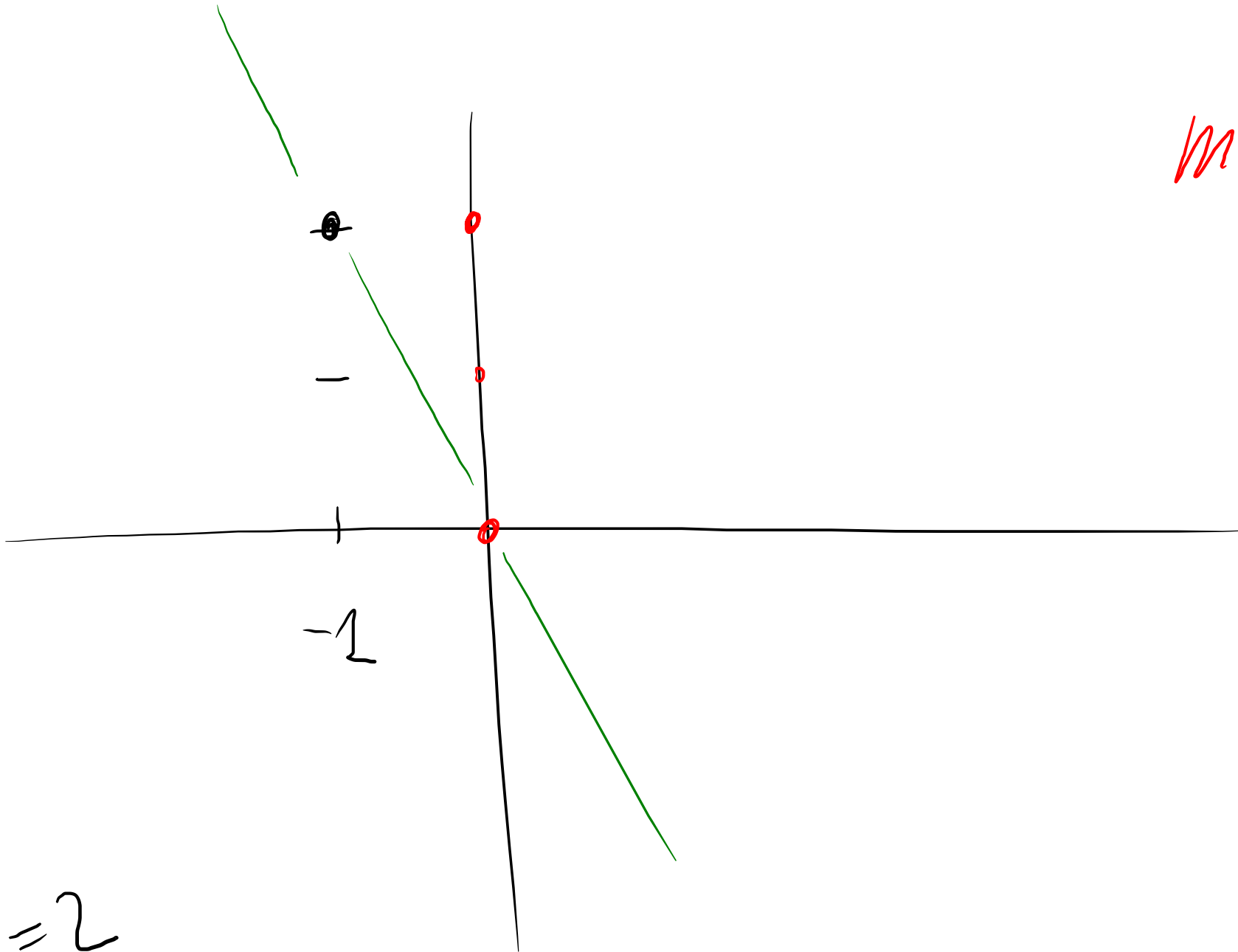


Peut-on dire que g soit définie par l'expression mathématique suivante ?

$$g(x) = \begin{cases} -f(x) & \text{si } x < 0 \quad \checkmark \\ f(x) & \text{si } x \in [0; 2.5] \quad \checkmark \\ -f(x) & \text{sinon} \end{cases}$$

$0 \leq x \leq 2,5$

$$m = -2 = \frac{-2}{1}$$



$$f(-1) = 2$$

$$f(x) = \frac{14}{77}x$$

$$y = \frac{14}{77}x + b \quad \text{par } (2, -1)$$

$$-1 = \frac{14}{77}(2) + b$$