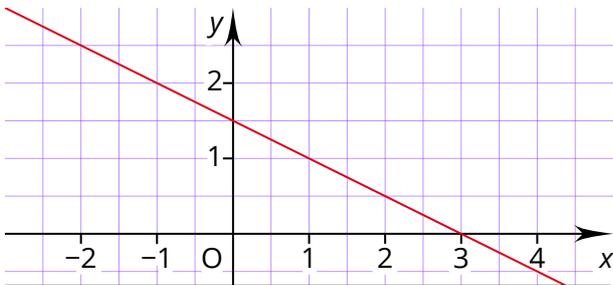
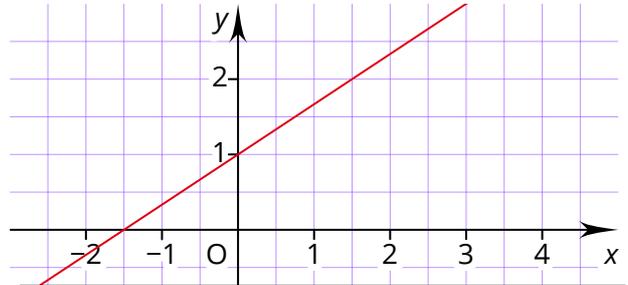


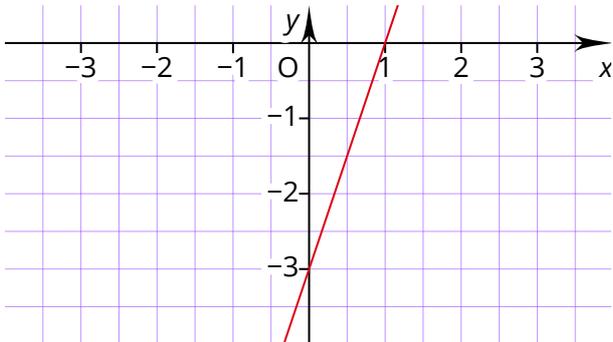
① Lese jeweils die **Funktionsgleichung** der Funktion aus dem Schaubild darüber ab.



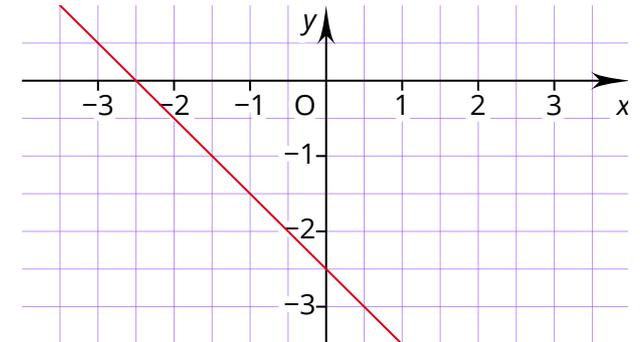
$$y = -\frac{1}{2}x + 1,5$$



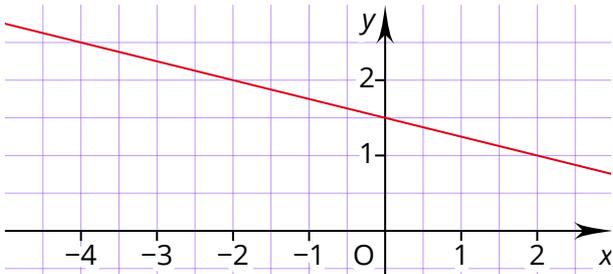
$$y = \frac{2}{3}x + 1$$



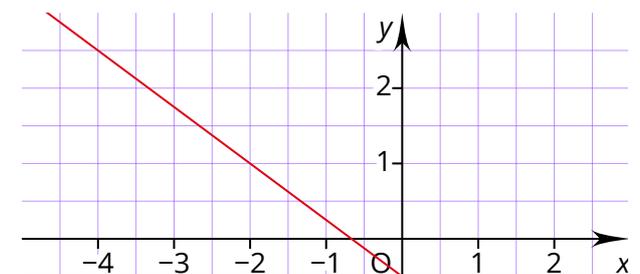
$$y = 3x - 3$$



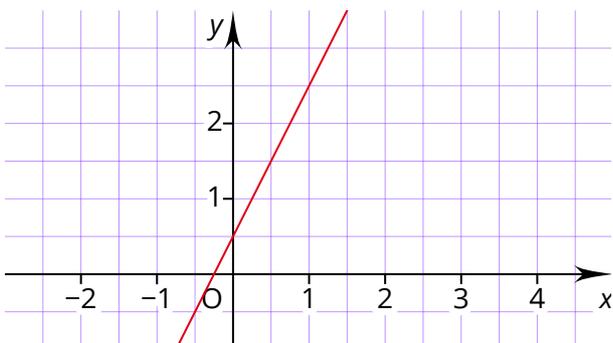
$$y = -x - 2,5$$



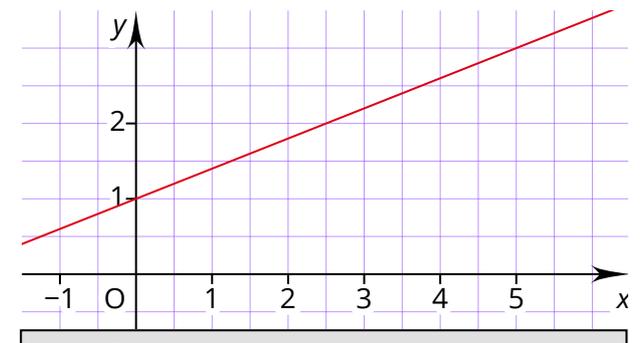
$$y = -\frac{1}{4}x + 1,5$$



$$y = -\frac{3}{4}x - 0,5$$



$$y = 2x + 0,5$$



$$y = \frac{2}{5}x + 1$$