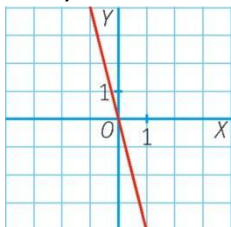


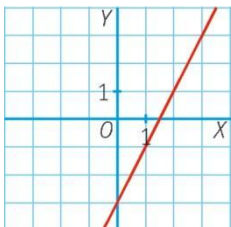


1. Indica la pendiente de las siguientes rectas.

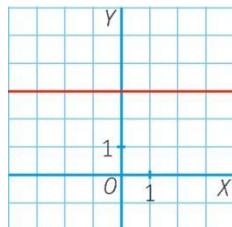
a)



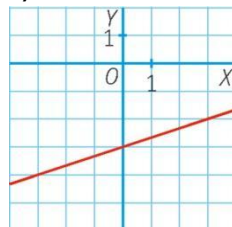
b)



c)



d)



2. Calcula la pendiente de las rectas que pasan por los puntos A y B.

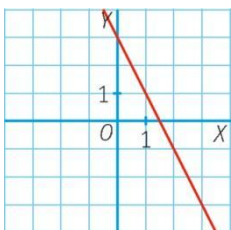
a) A(1, 3) y B(2, 6)
A(2, 5) y B(-2, 9)

b) A(-2, 3) y B(2, 1)
d) A(0, -2) y B(2, 5)

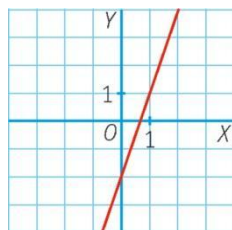
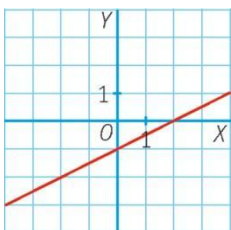
c)

3. Indica la pendiente y la ordenada de las siguientes rectas.

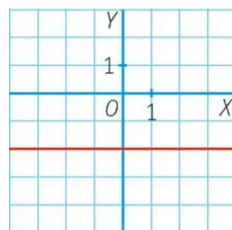
a) b)



c)



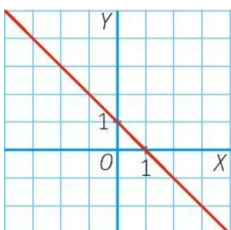
d)



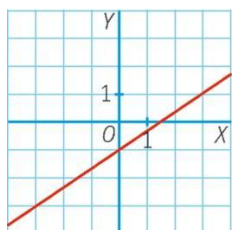
4. Asocia cada recta con su ecuación.

a)

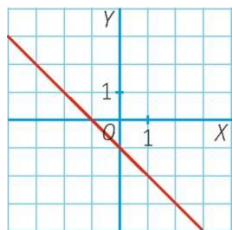
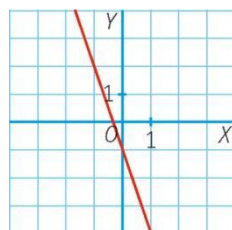
c)



b)



d)



I. $y = 1 - x$

III. $y = -3x - 1$

II. $y = -x - 1$

IV. $y = \frac{2x}{3} - 1$