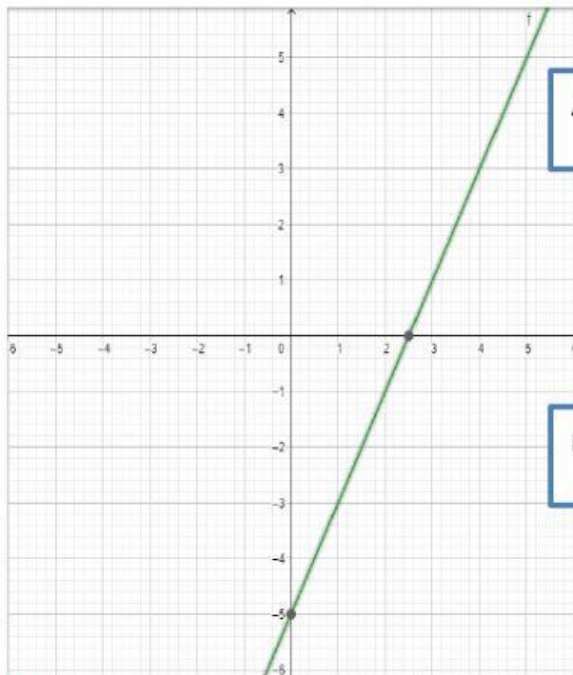


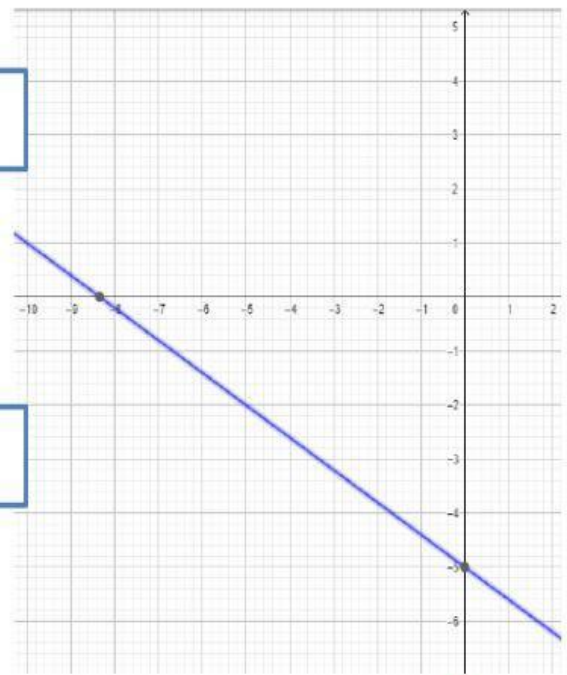
Función Lineal

1) Unir cada gráfico con la función lineal que corresponde:

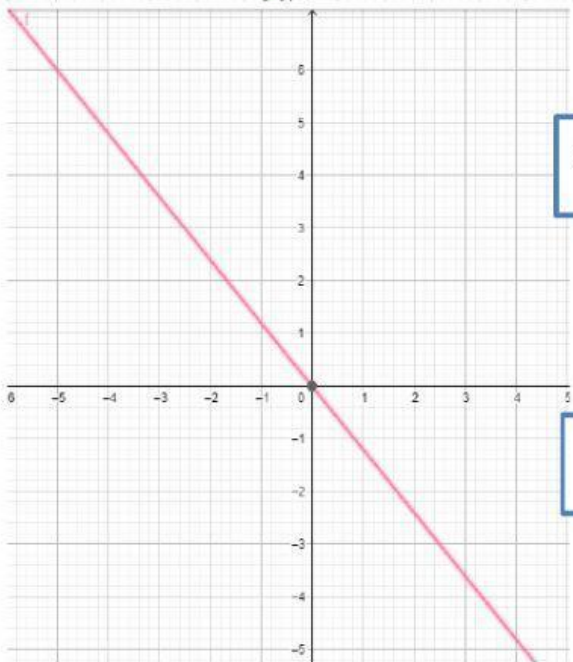


$$A: y = -\frac{6}{5}x$$

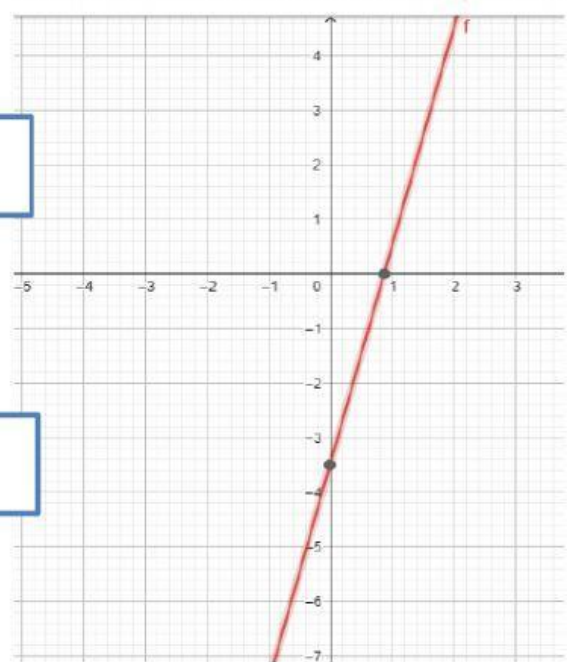
$$B: y = 4x - \frac{7}{2}$$



$$C: y = -\frac{3}{5}x - 5$$



$$D: y = 2x - 5$$



2) Indicar a que Función lineal corresponde cada tabla de valores: A o B o C o D

x	f(x)	
-2	-9	
-1	-7	
0	-5	
1	-3	
2	-1	

x	f(x)	
-2	-3.8	
-1	-4.4	
0	-5	
1	-5.6	
2	-6.2	

x	f(x)	
-2	2.4	
-1	1.2	
0	0	
1	-1.2	
2	-2.4	

x	f(x)	
-2	-11.5	
-1	-7.5	
0	-3.5	
1	0.5	
2	4.5	