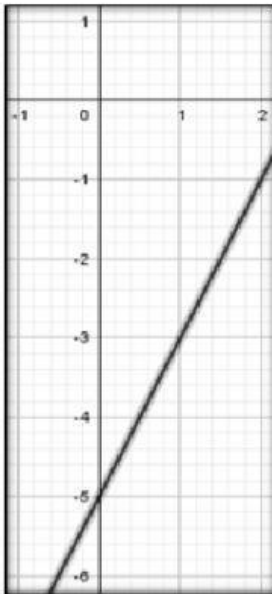
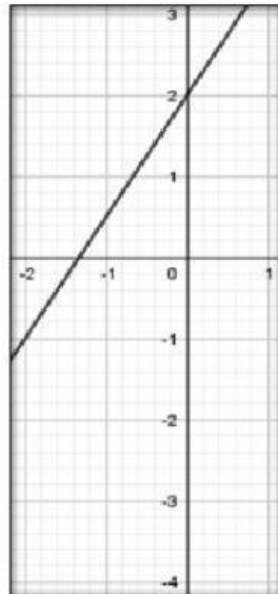


FUNCIONES LINEALES

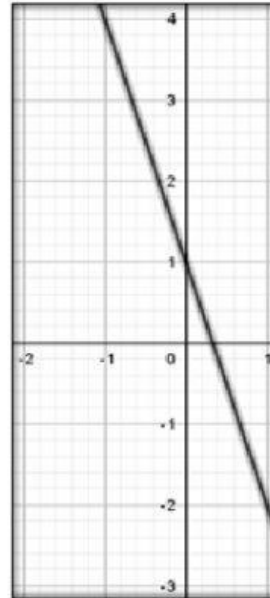
1. Relacione cada gráfico con su respectiva ecuación



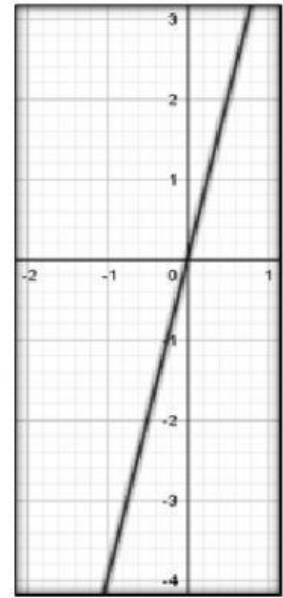
$$f(x) = \frac{3}{2}x + 2$$



$$f(x) = 2x - 5$$



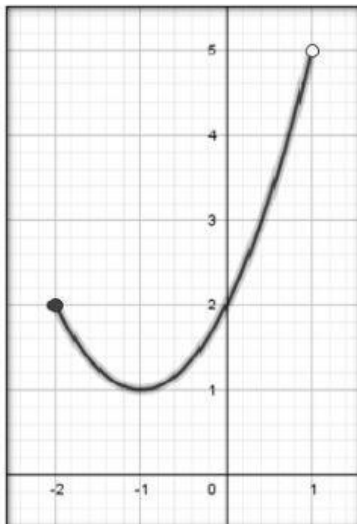
$$y = 4x$$



$$y = -3x + 1$$

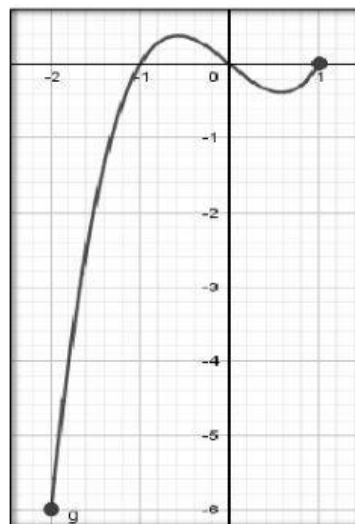
2. Relacione cada función con su respectivo rango o dominio.

I



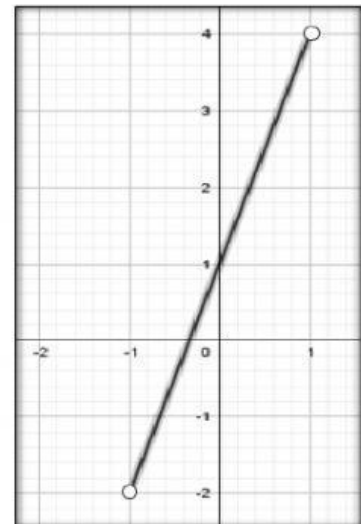
$$D(f) = [-2; 1]$$

II



$$D(f) =]-1; 1[$$

III



$$R(f) = [1; 5[$$