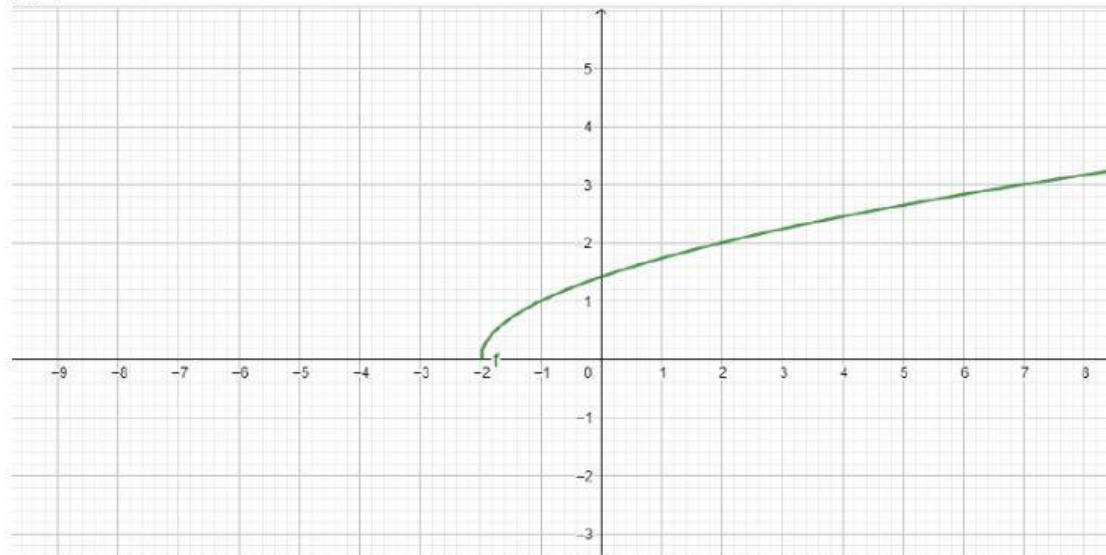


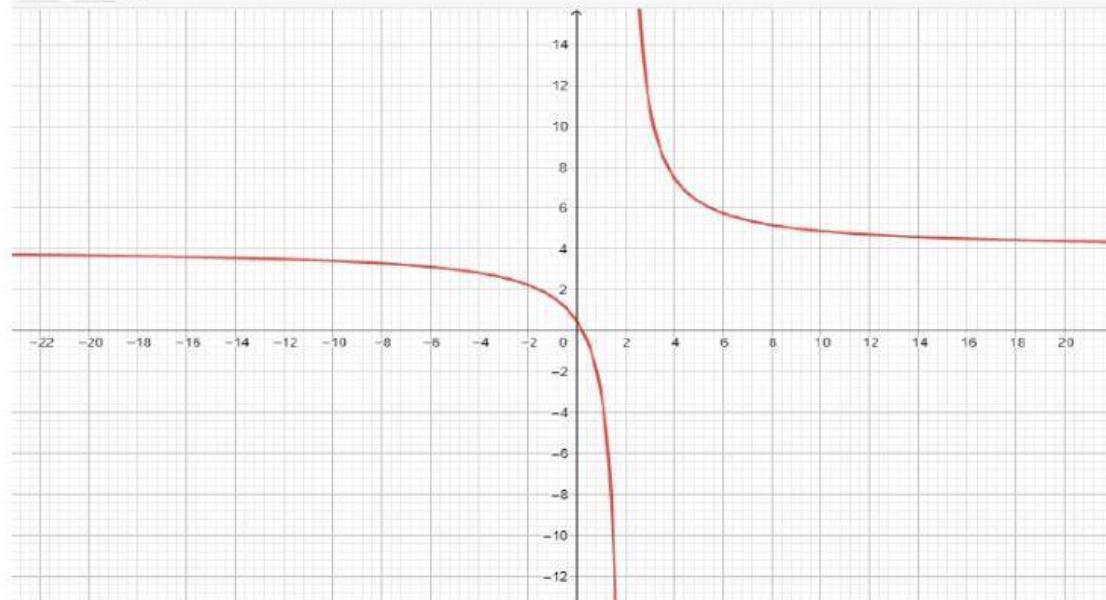
Analice la gráfica de cada función dada y determine su dominio y rango

1. $f(x) = \sqrt[3]{x+2}$



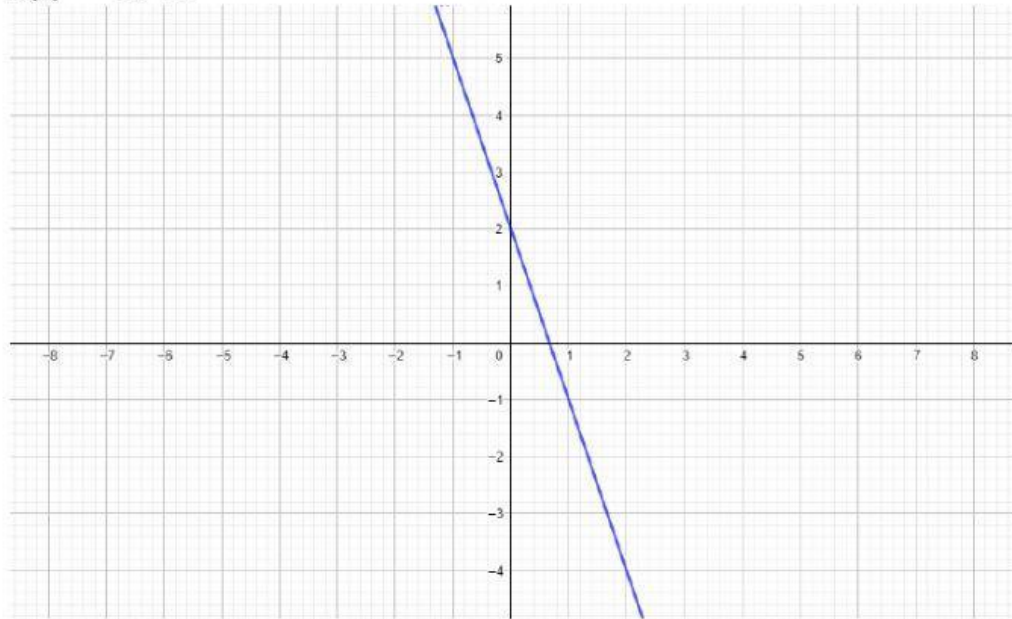
$Dom_f =$ _____ $Ran_f =$ _____

2. $f(x) = \frac{4x-1}{x-2}$



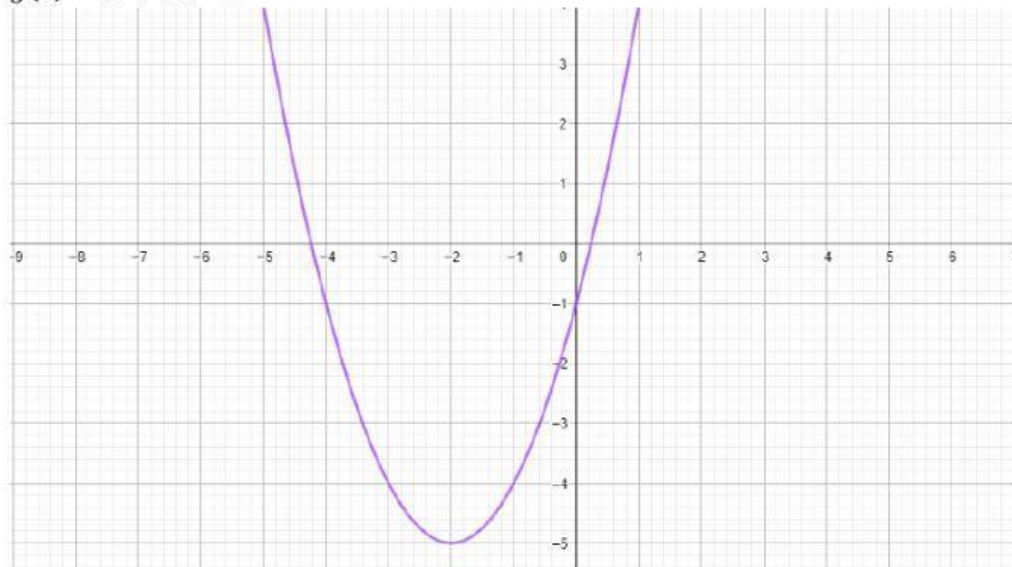
$Dom_f =$ _____ $Ran_f =$ _____

3. $h(x) = -3x + 2$



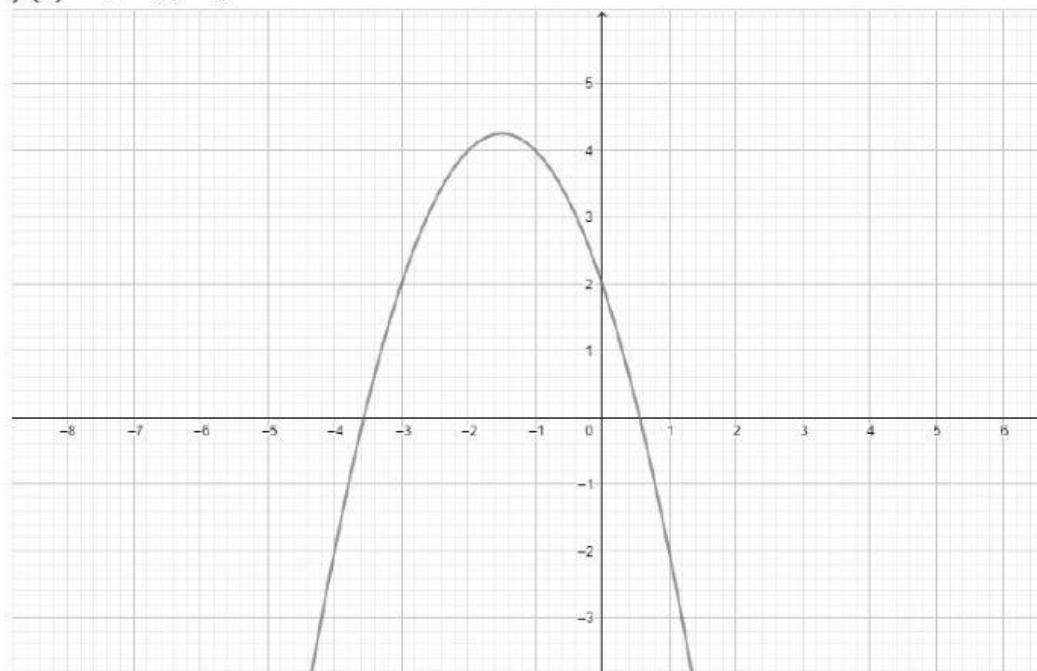
$Dom_f = \underline{\hspace{2cm}}$ $Ran_f = \underline{\hspace{2cm}}$

4. $g(x) = x^2 + 4x - 1$



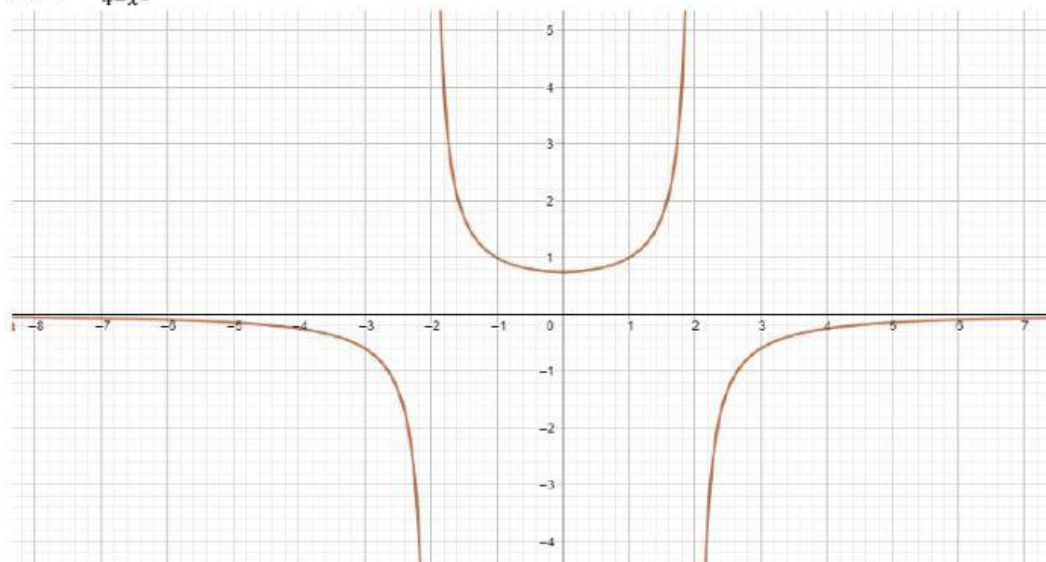
$Dom_f = \underline{\hspace{2cm}}$ $Ran_f = \underline{\hspace{2cm}}$

5. $f(x) = 2 - 3x - x^2$



$Dom_f =$ _____ $Ran_f =$ _____

6. $f(x) = \frac{3}{4-x^2}$



$Dom_f =$ _____ $Ran_f =$ _____

Determine si cada función dada es inyectiva, sobreyectiva o biyectiva.

