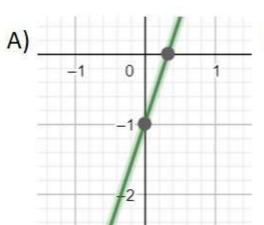
data (3) (1) (0) (0) (3) (5) (D) D=R D= R+ 80,73

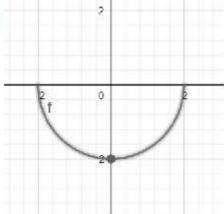


$$f(x) = 3x - 1$$

$$D = R$$

$$I = R$$

D)

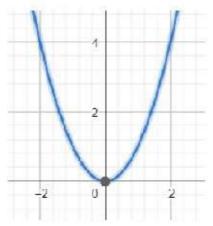


$$f(x) = -\sqrt{4 - x^2}$$

$$D = [-2,2]$$

$$I = [0,-2]$$

B)

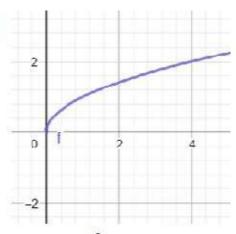


$$f(x) = x^2$$

$$D = R$$

$$I = R$$

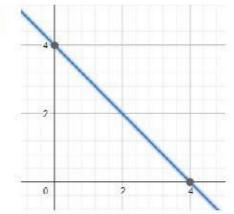
C)



$$f(x) = \sqrt{x}$$

$$\mathsf{D} = [0, +\infty[$$

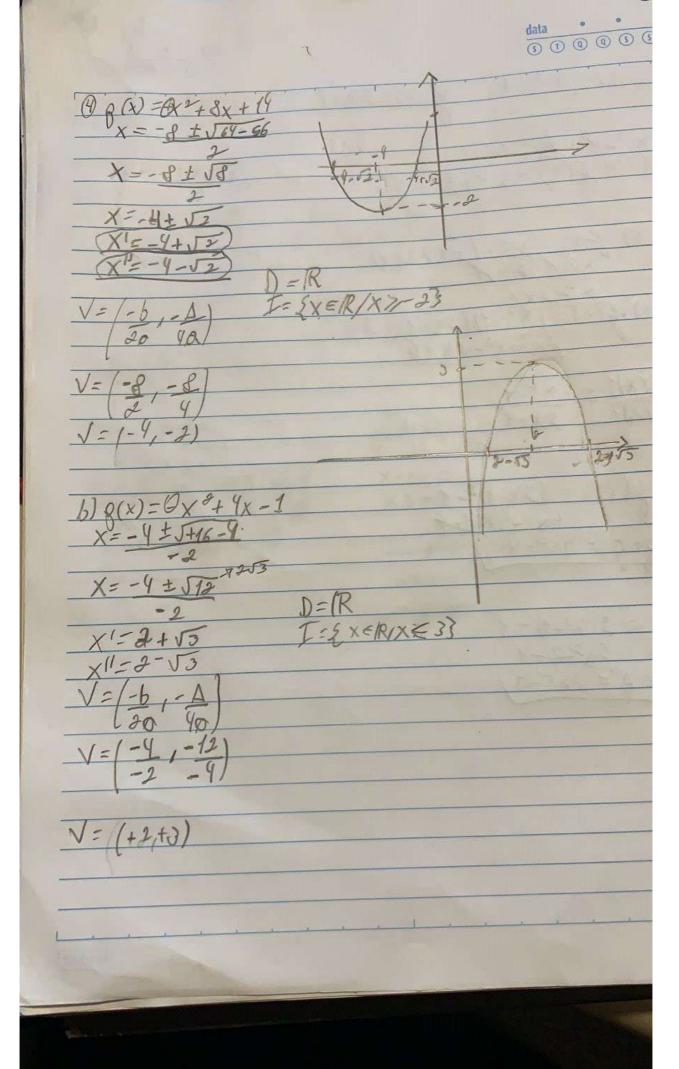
E)



$$f(x) = -x + 4$$

$$D = R$$

$$I = R$$



(0) p(x) = x 2-1 4(X)=2X-1 p(x)+g(x)=x2+2x-2 = 2x/2-1)(2x-1) = (x2-1)(2x-1) 2x3-x2-2x+4 - Xe-1 80g = 4x2-4x 408=2x2-3/