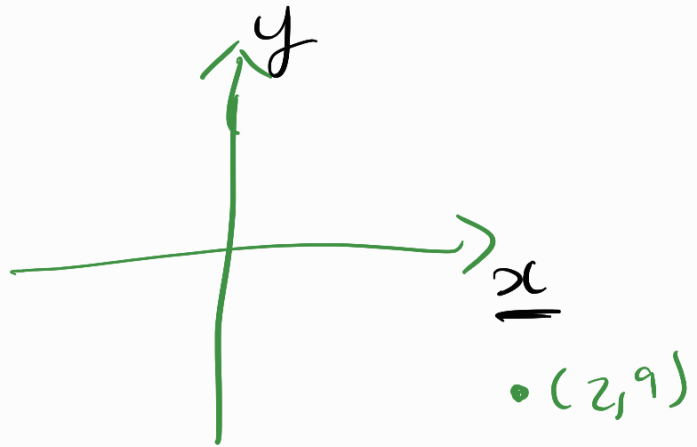


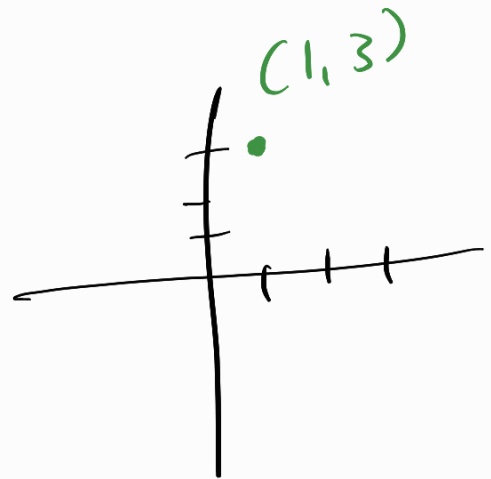
FunctionName (input #1, input #2) = "output"

$$f(\underset{\substack{\uparrow \\ \text{input}}}{x}) = y$$



$$f(x) = 2x^2 + 1$$

$$f(\underset{\substack{\uparrow \\ x}}{x=1}) = \underset{\substack{\uparrow \\ y}}{3} \quad 2(1)^2 + 1$$



$$f(2) = 2 \cdot 2^2 + 1 = 9$$

$$f(x) = 2x - 3$$

$$f(0), f(1), f(2), f(3)$$

$$\begin{matrix} \{ & \{ & \{ & \{ \\ 0 & 1 & 2 & 3 \\ \} & \} & \} & \} \end{matrix}$$

line w/
slope is
2

