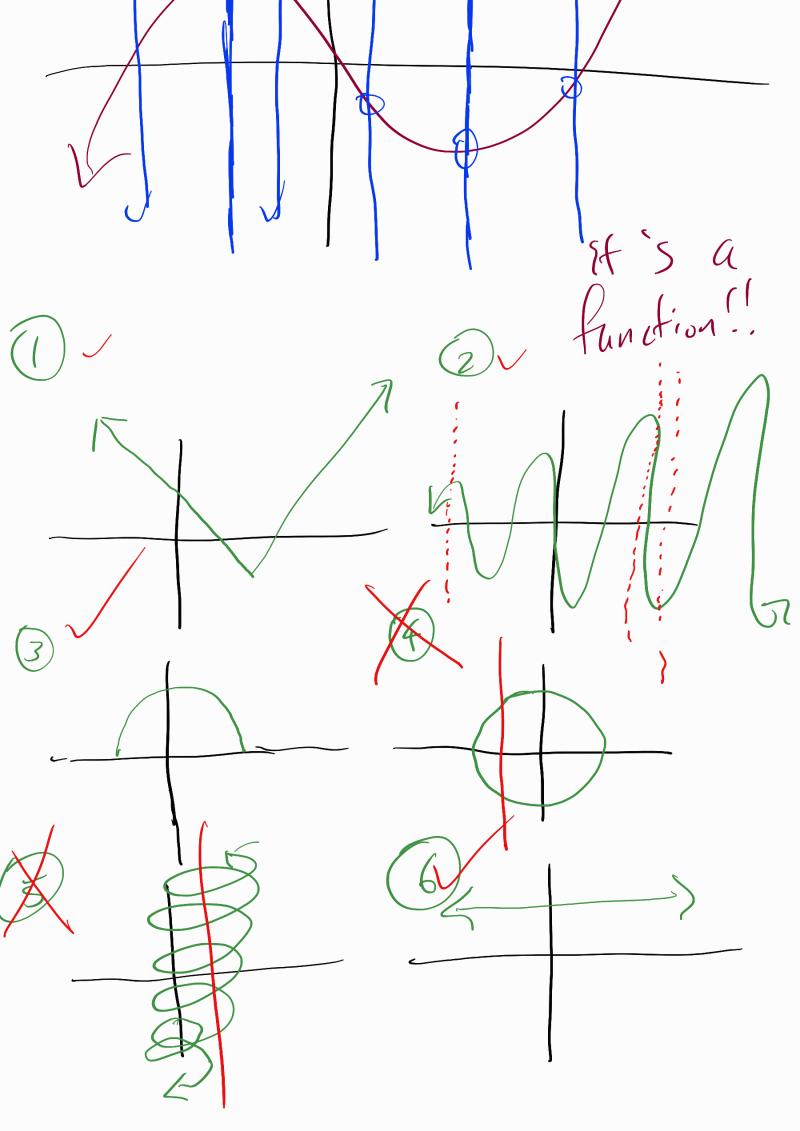
One-variable graphs & functions " not function relliptic curves" Elliptic curve crypt defermines line Vertical couve Japh is



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

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

$$f(\frac{1}{2}) = 2(\frac{1}{2}) + 3 - 3(\frac{1}{2})$$

$$f(x) = 3$$

kere,

Mere

Code here

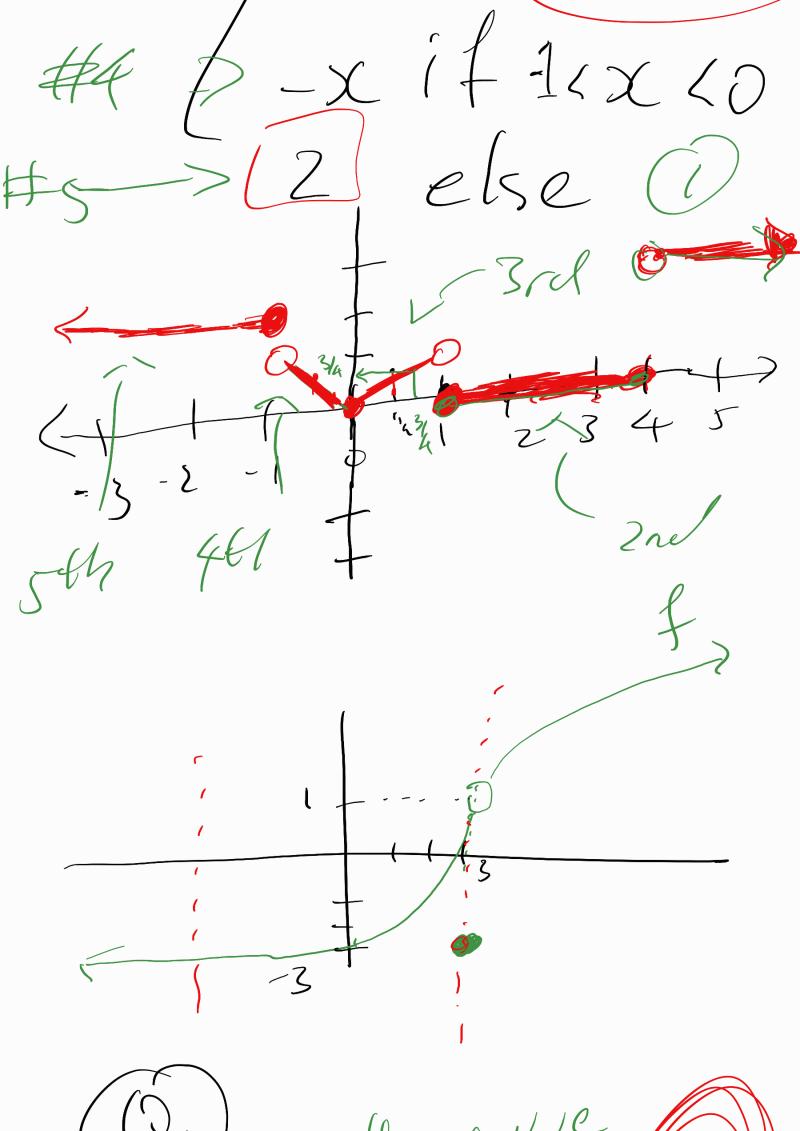
Condition #2

here

if I if (condition #1) else) run code it none of prev. True conditions were

fune (an Gutputs inputs

f(-2023 f(0)= P(4) = 1 Cymp H



a function (1)

a function (1)

(f so, what is f(3) = -3