

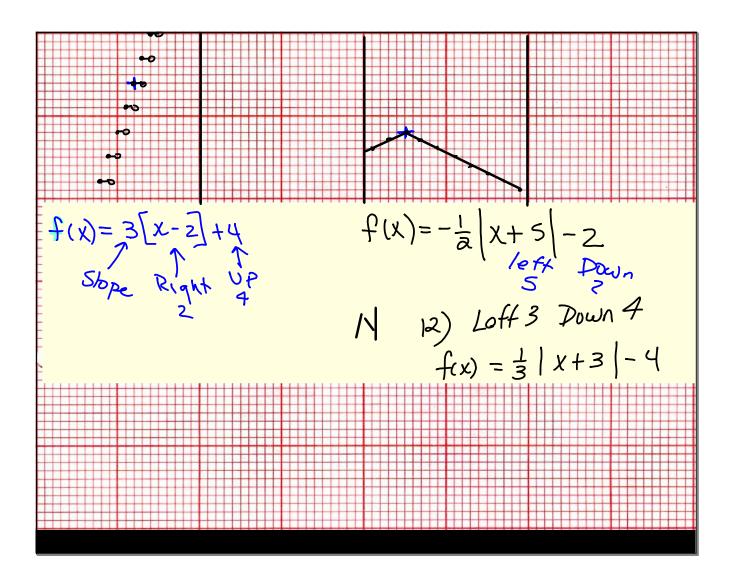
$$f(x) = [2x - 1] + 3$$

$$f(-1.2) = [2(-1.2) - 1] + 3$$

$$gradiat = [-3.4 - 1] + 3$$

$$radiat = [-3.4] + 3$$

$$= -4 + 3 = [-1]$$



TRANSFORMATION RULESf(x) + CMoves up c units|x| + 8f(x) - CMoves down c units|x| - 47f(x+c)Moves left c units|x+6|f(x+c)Moves night c units|x-29|f(x-c)Moves night c units|x-29|a f(x)Change slope4|x|-f(x)Reflect over x-axis-|x|f(-x)Reflect over y-axis|-x|

September 15, 2021

