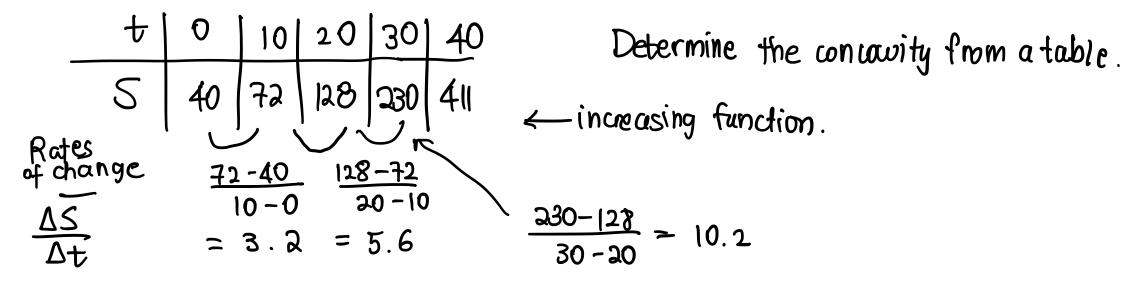
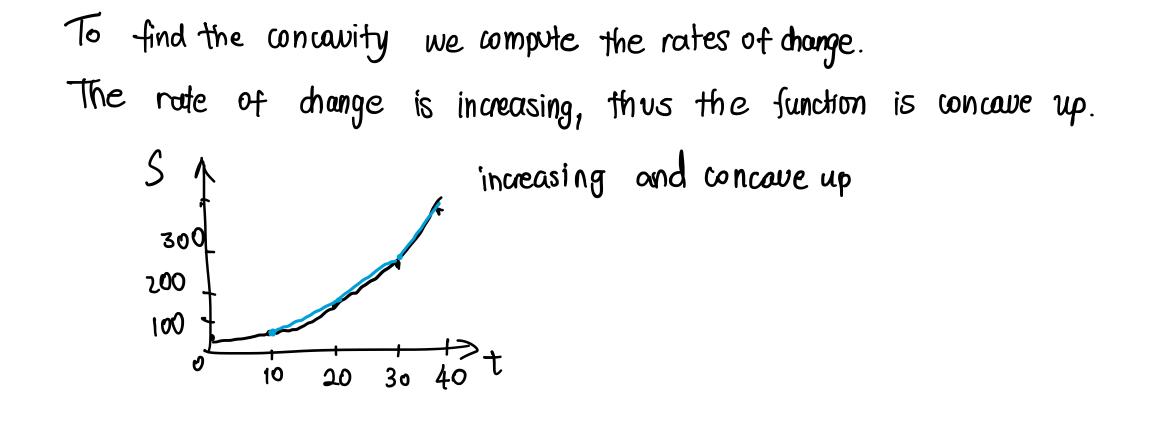
Concavity

Monday, October 26, 2020 5:24 PM

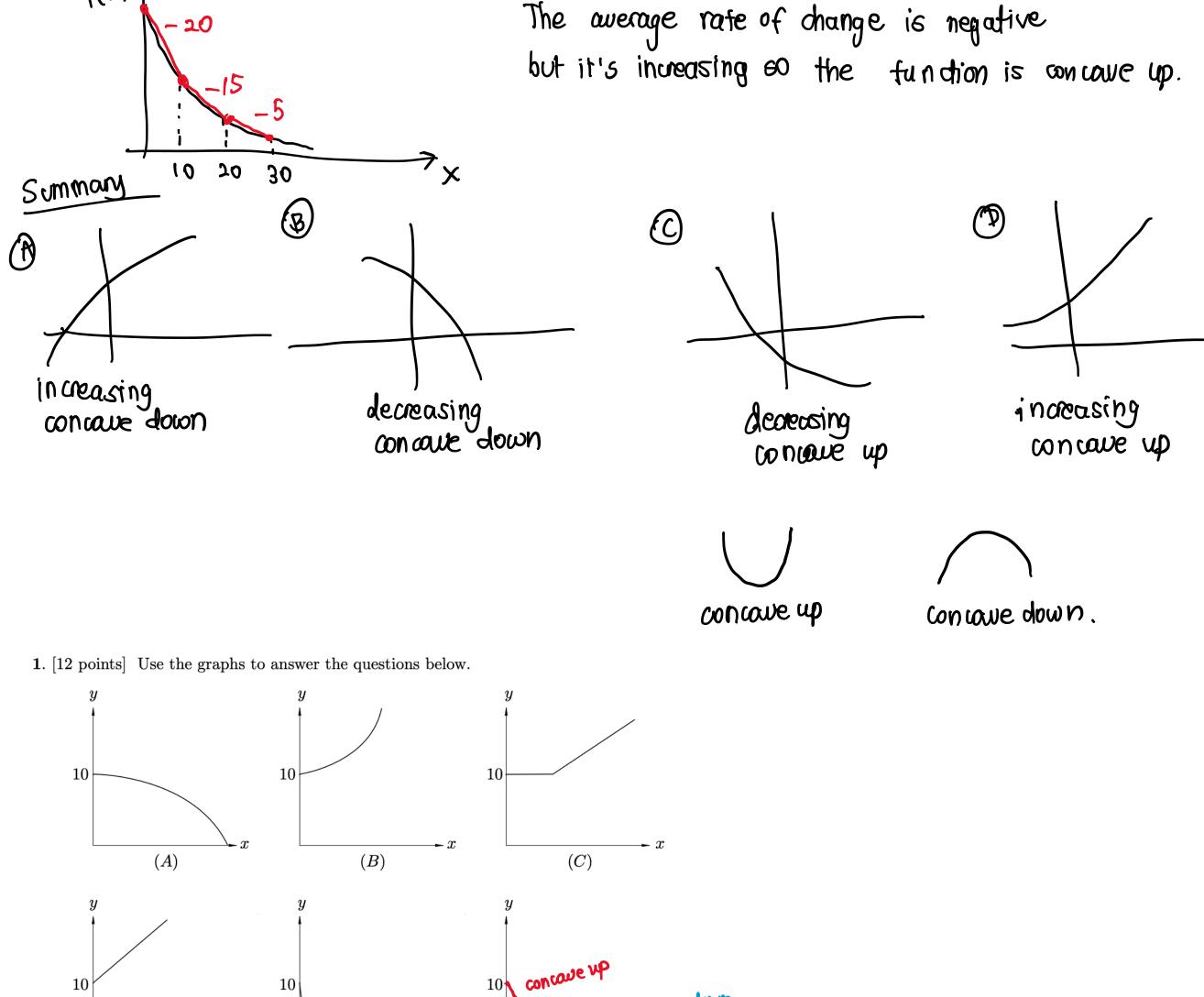
Concavity and Rates of Change. (section 2.6)

Example





Example A function can be decreasing and still concave up. F(x)



concave down

x

(F)

a. [2 points] Which of the graphs above are concave down?

10

10

(D)



(E)

x

10