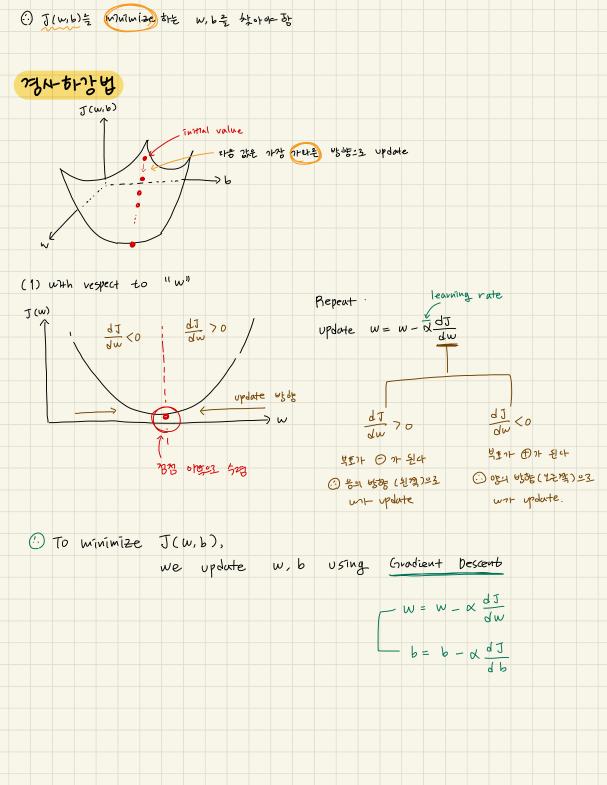


ii) parameters: w EB", b EB



(ompute 
$$J(a,b,c) = 3(a+bc) = 3(5+32) = 33$$

$$\frac{dJ}{dv} = \frac{d(3v)}{dv} = \frac{3}{3}$$

$$\frac{dJ}{do} = \frac{d(3v)}{da} = \frac{d(3u+3u)}{da} = \frac{3}{3} = \frac{dJ}{dv} = \frac{d}{dv}$$

dJ > dJ on 555 3

b=3 -

C =2

ЬС

compute J

compute derivative

(56六)

