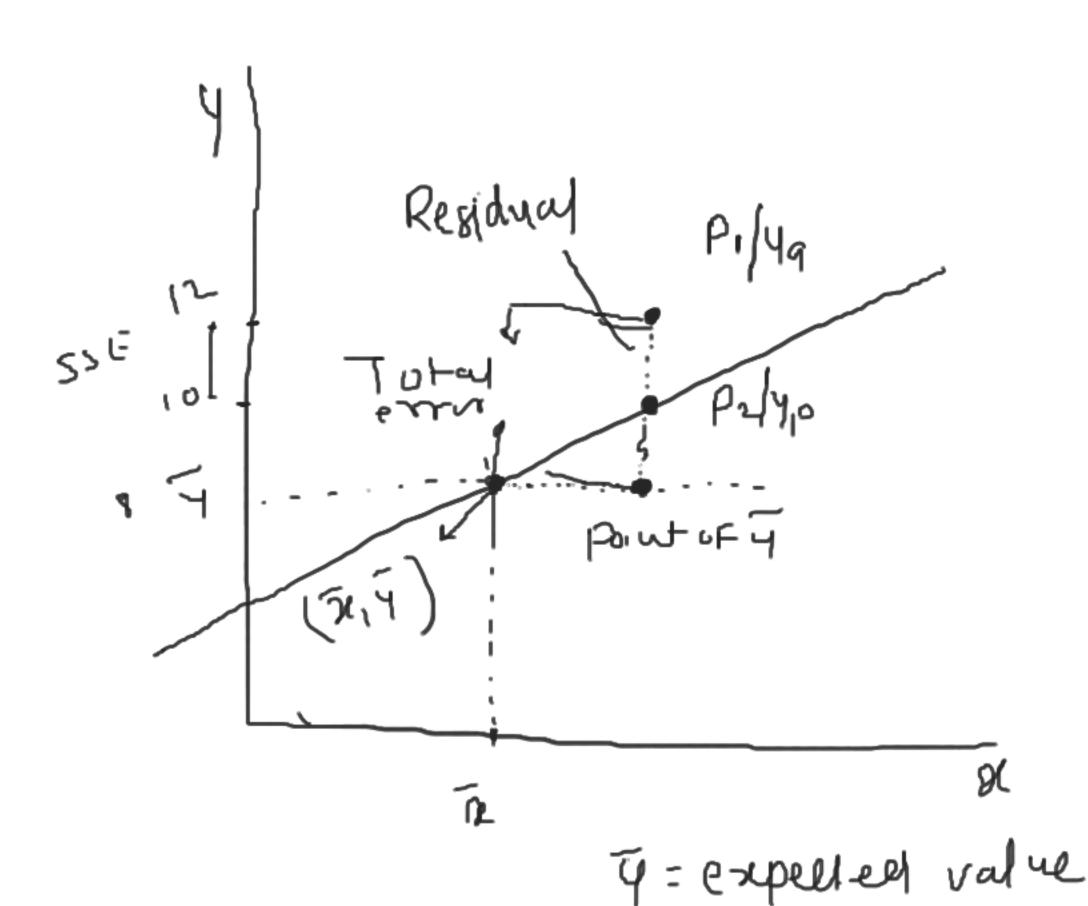
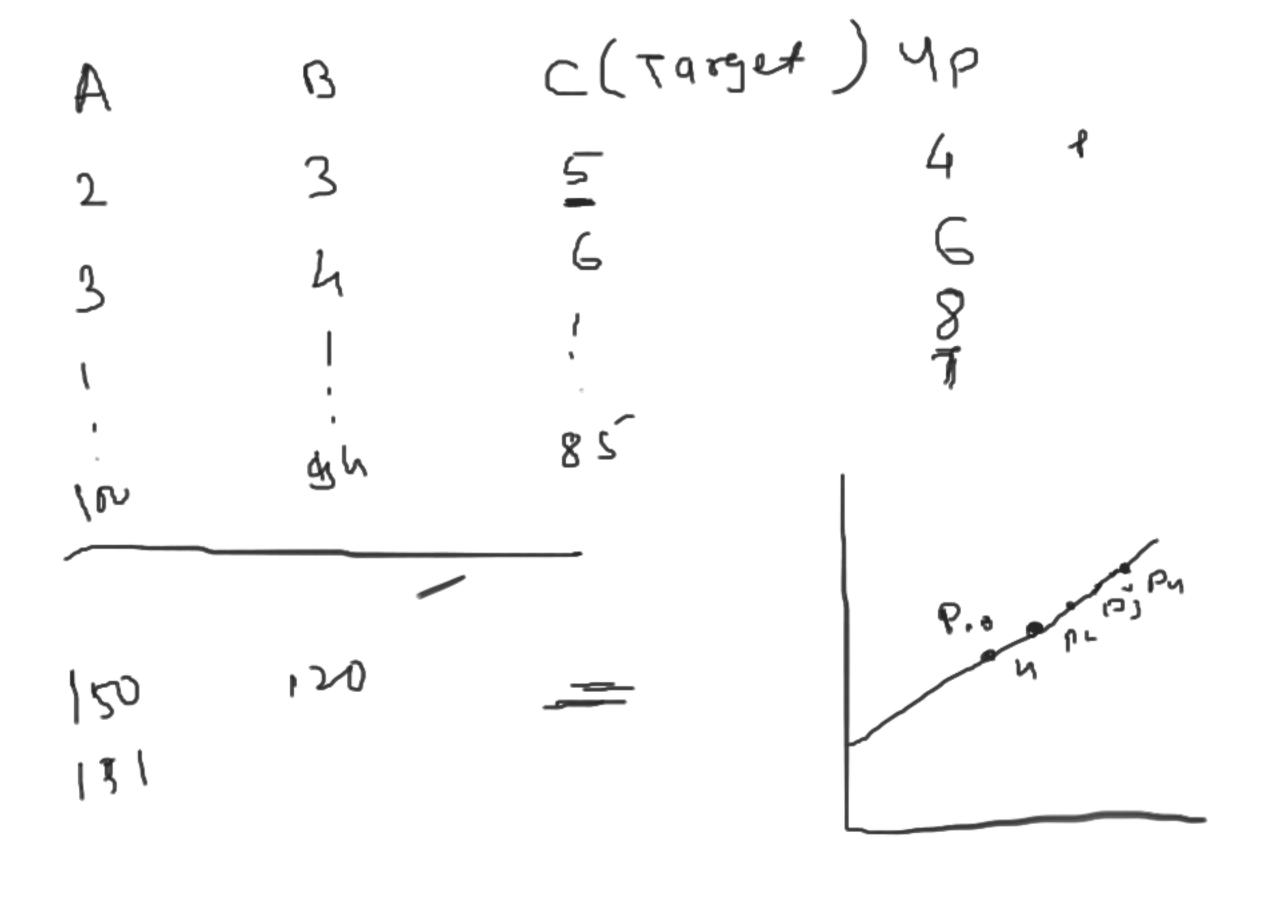
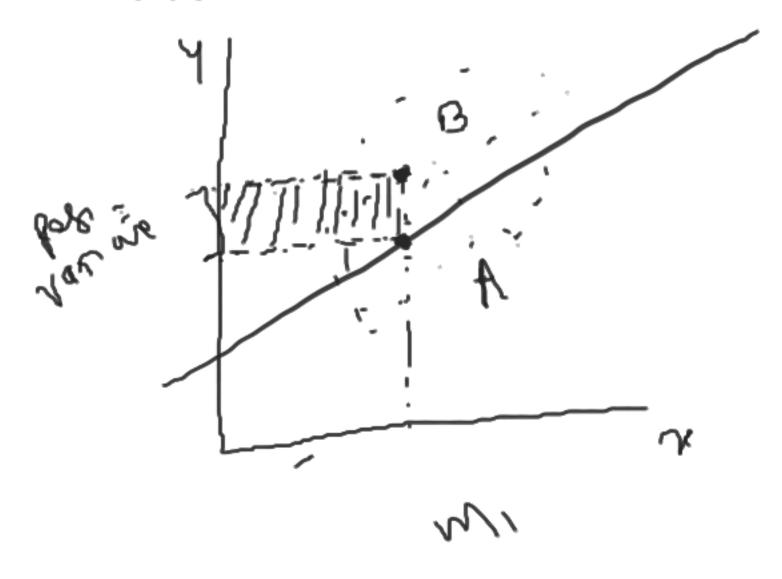
Pastial penvative learning step macin > Global minima
Bestm & C value 0 scillate

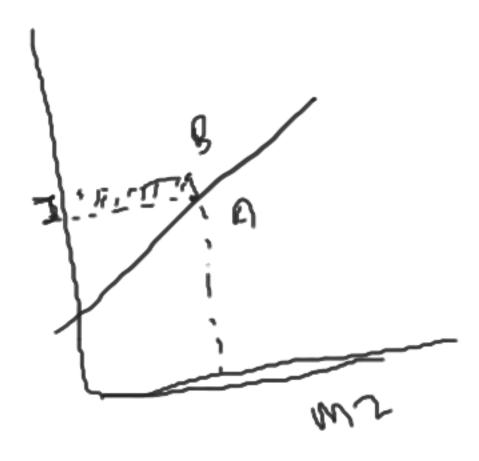




(49-4p) Reb = (49) n Rea --- 5 6 (4 a 4 R- identify grood pred I ind Festure. R score - Coeff. of determination it ind var = 1 R2 - coeff determination R2 - West- or white determantion

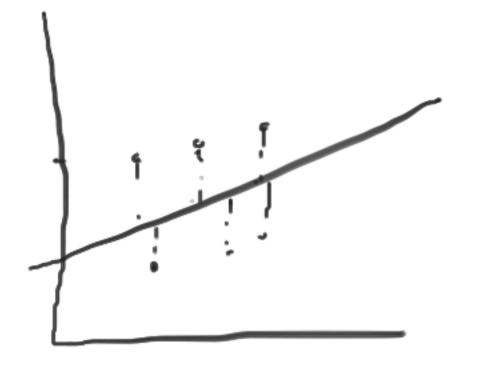
R-squared value





RF-1, accuracy = 100 %.

$$R^{2} - 1 - \frac{SSC}{SS7}$$
 $R^{2} - 1 - \frac{50}{40}$ 
 $= 1 - 1.21$ 
 $= -0.25$ 



$$SSC > SST$$

$$= 1 - 3$$

$$= 1 - 1.25$$

$$= -0.26$$

557-55C-1-55T