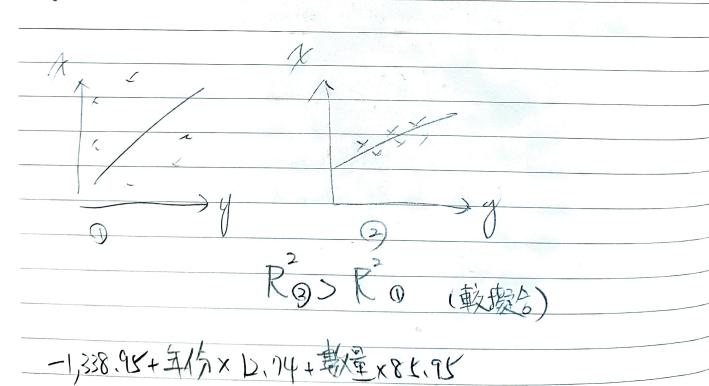
DATE

$$P(y=1|X,X_2,X_3) = P(X,|y) P(X_2|Y) P(X_3|Y) P(Y) = \frac{4}{128}$$
 $P(y=0|X_1,X_2,X_3) = P(X_1|Y) P(X_3|Y) P(X_3|Y) P(Y) = \frac{18}{128}$
 $\frac{3}{4}$
 $\frac{3}{4}$
 $\frac{3}{4}$

》一地果沒喝酒,没然街,且學到,光計通品的概率較大

Regression - R. 名和经济

y (price)



7.5mmX28行