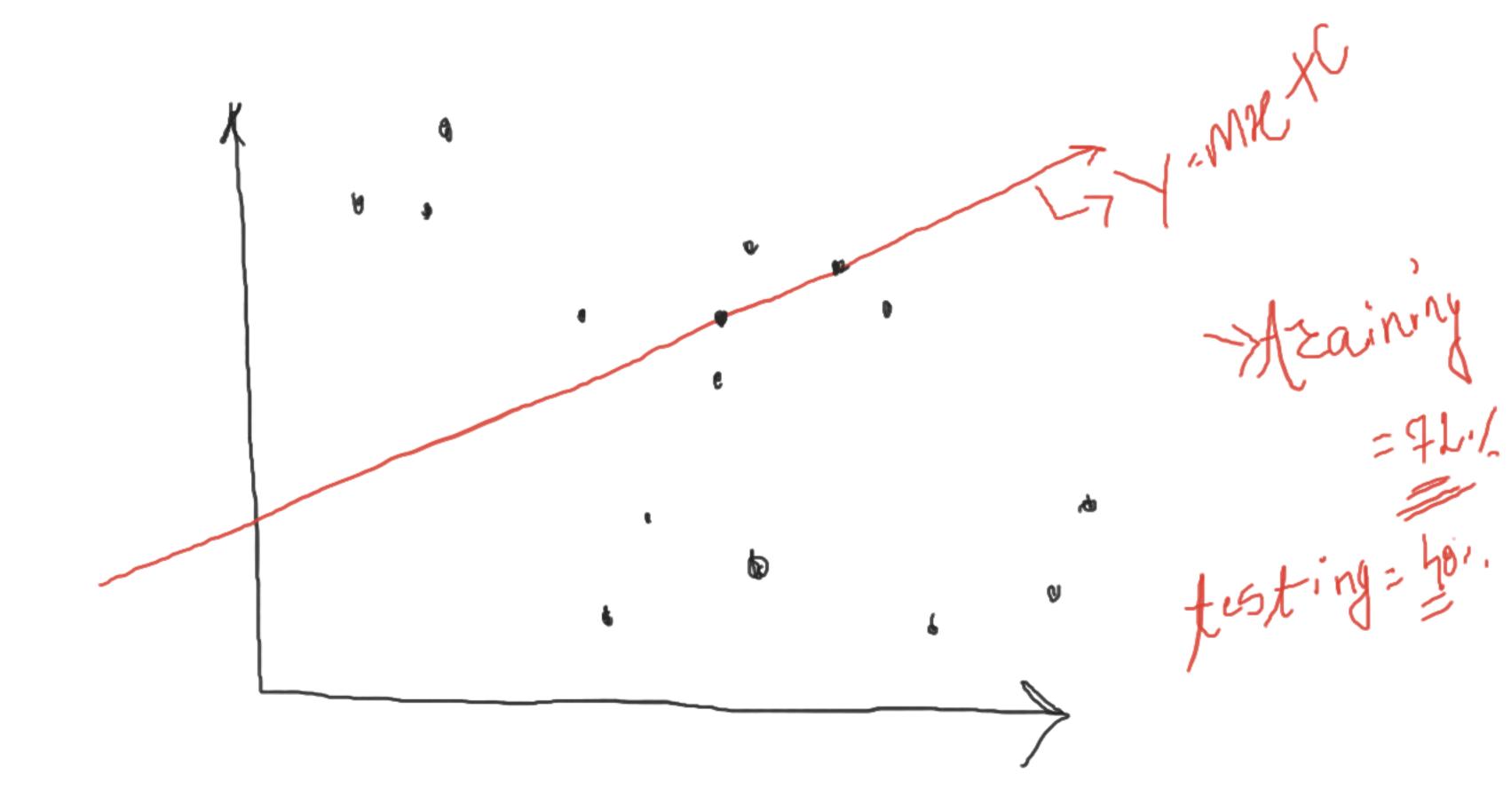
ROC = Receiver operations curve QUC = Xzea under the curve

1) Overstitting & Underhitting :-1= MXXC Best model Training = 90% Lesting = 88%



1) Underfitting :-Treaining Acc = low is testing Acc = Now

Undestitting Concorn/Model

Itraining
Accusacy: 75

11 Testing Acc: 65%

1) TA = 68%.

(1) Tota = 61%.

Undertting

overfitting:

Training Accusage = High

Testing Accusage = Low

Training Acc = 85%

Testing Acc = 75%

7111.

Bias & Variance: 1) High Learning Accuracy = LOW Bias 17 Low tearning decuracy = High bigs

-tzaining du :-45%. 16 Jour Bies Bioss Both Dumany

Variance:

Jodining Acc = High

ii) testing oxcourary = High

- Low Variance

1) Training

40000

Testing Acc = 861. Training data Accuracy = fligh >> 90%. Mesting data Accuracy = Low >> 78%.

= High Vasiance

LOW Bigs & how Variance = Best model moster model

overhibbing Jarianbe indestiting, Low Bias Janiance Bias & Variance Leu deuts

DCV - C0055 Validation



