Overfitting & Underfitting

Training dataset

high

0.88

a-train, y-train

Teshong dataset

1000

2(-1ey+, *4-1ey)-

Orollynong:-

Training data Acurray

Teshing douba tecurally

high

1600

0.75

0.88

6.90 0.95

0.50 0.61

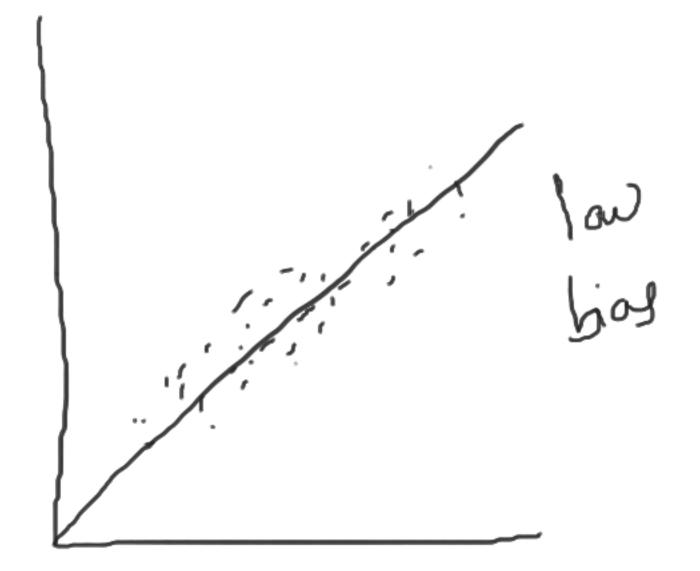
Underfitting ;

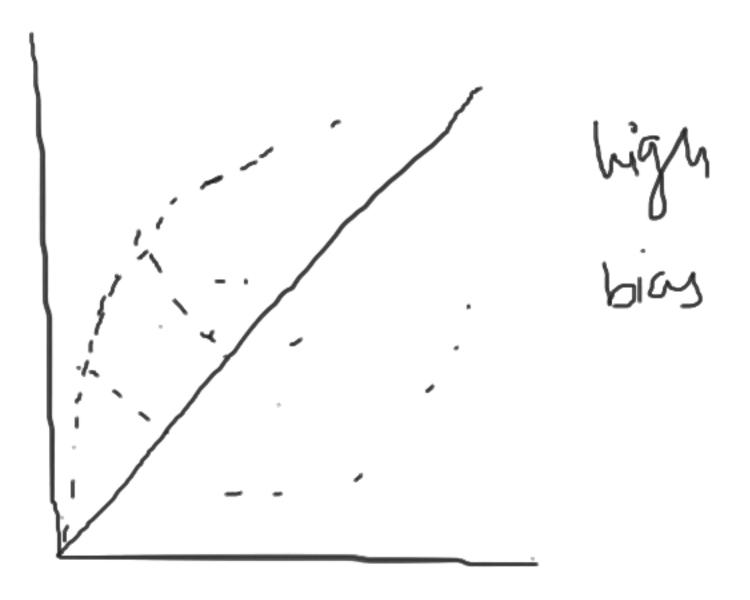
Training dataset Acuray: - low 0.601.

Telling detaset Acuray: - low 6001.

V1 V2 V3 15 39 55 60 90 38 67 25 66 UP UF 23.) 35 72 6

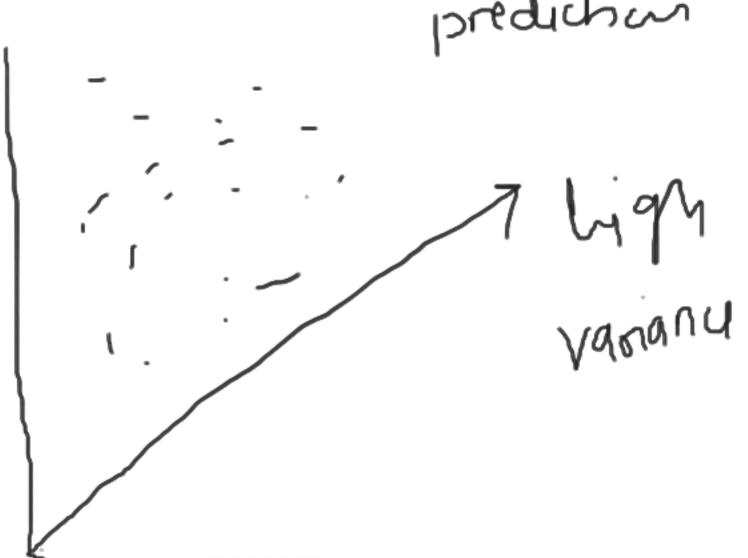
1) Bias - diff between act 4 pred

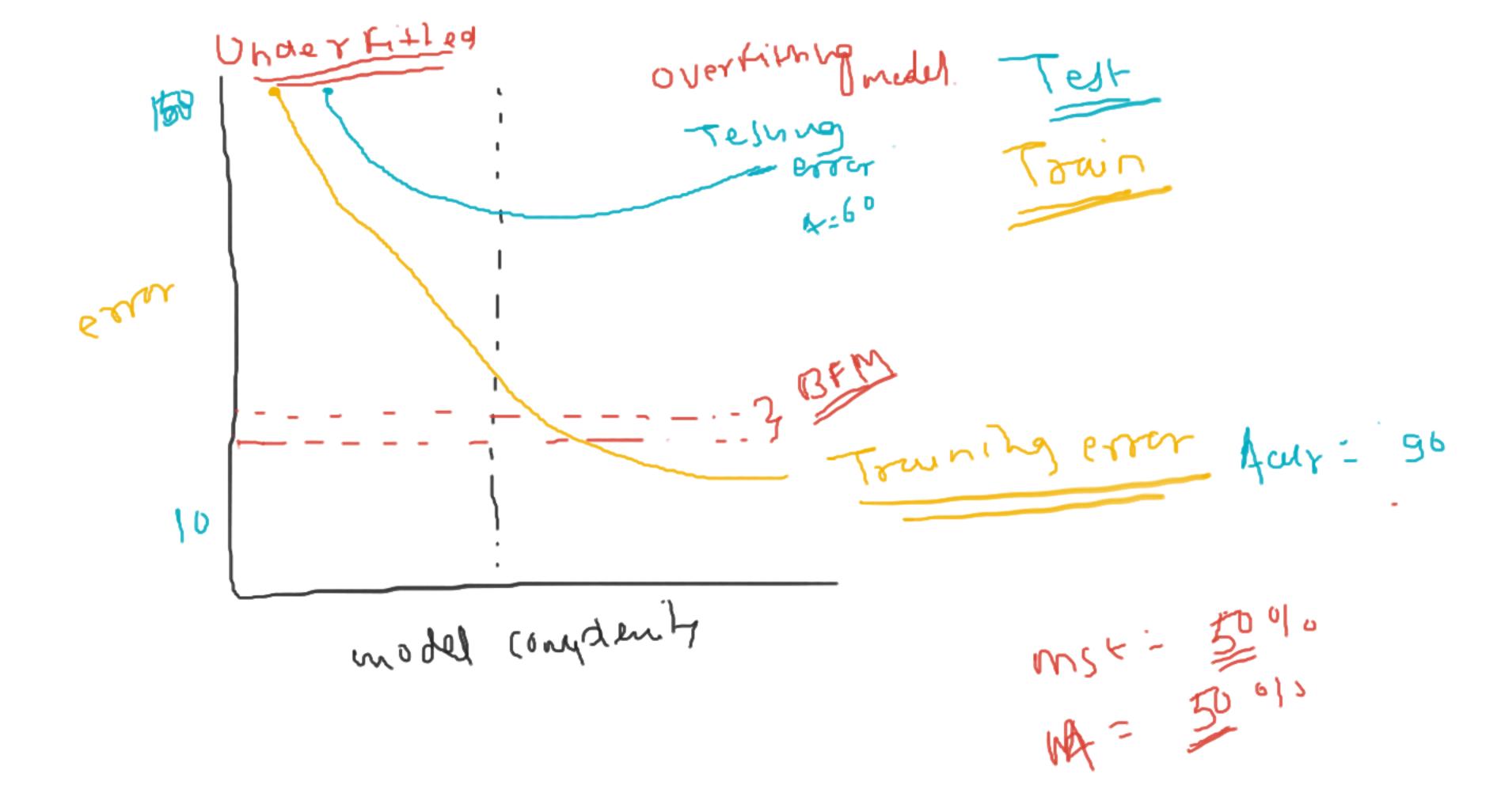




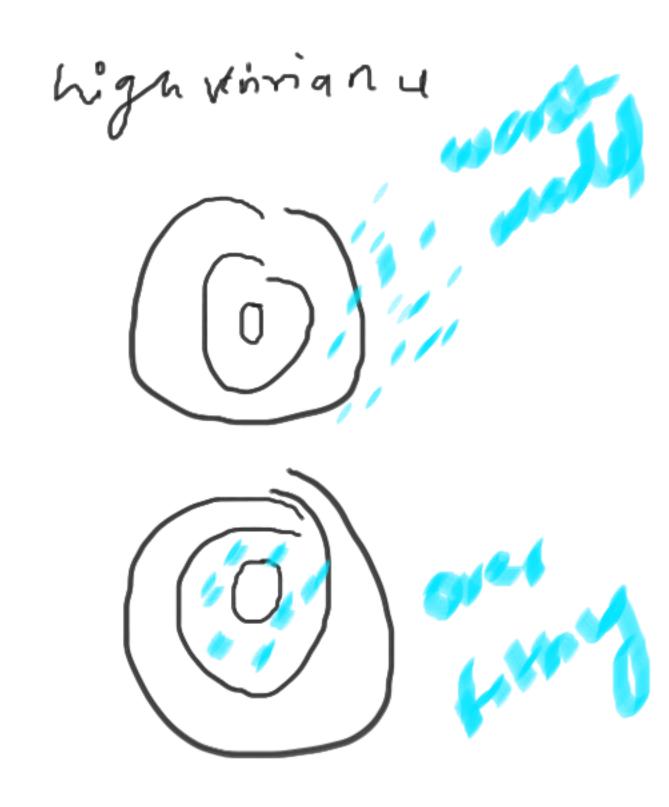
2) Varkerle 7 How when scattering our value au form eaunother worth







1000 variance High briag 100 bias



LA-> Telukul -> projet -> 5/4 a/go 2-448 > ML UR. t'7-909' t.5 = 60 u/o 2nd > Managood 7 A.a. 600, Das: 66.10 7 100 000

7 5 1 244-3 Coupay protory Spine hrmy Woudhil Zoho Sur sound my 2 3 31 work 3 Salary 8hp UAN

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Product base :- >>
Service base :-

16-Dec to 15-jan
30 jan

