Tuesday, June 11, 2024 5:09 PM

a) Training - QDA since it is more florible and confirm out fit decision bandon is linear.

Tost: LDA since the decision bandon is linear.

b) Training - QDA as anothered above can overfit.

Tost — as long as up admit overfit QDA too

much than QDA since is now mean

C) As noncrease variance decreases. So harder to over PA. This both would improve to

a) Falso - QDA will most likely over it the fraining so fast will be off. Better to ver LDA.