- to the Naire Bayes assumption & that assumes the attributes X1... Xet over all conditionally independent of one another, given I) makes NB less generic than LR.
- If IR and NB are identical in the limit as the number of training examples exprenches infinity, Provided the Noive Bayes assumptions hold
- 3 100 LR will generally have a lower asymptotic error rate
 - (b) n = 12(P)
 - (c) n= () (lugp)
- (d) When the training data is less than SZP But greater than O'(log p)