- 3.) (a.) (i) Divide the dataset into K equally-sized folds
 - (ii) Take turns leaving out I fold and training model on other (K-1) folds combined
 - (iii) Test the model predictions on the 1 left-out fold.
 - (iv) Aggregate the K test predection results to form consensus prediction error for each condidate model.
 - · Better approximates the test en than validation set give mislealing/enview indication. (b) (1) Adv. + K:

Dis: More computationally and time intensive than validation set approach.

(ii) Looc V:

Adv of K-foll: Less computationally and time intensive than LOUCY · Less various of test error than Lowcv

· More bias of test error than LoscV Dis of K-fold: