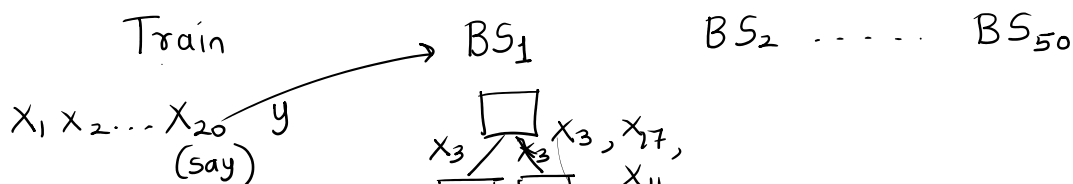


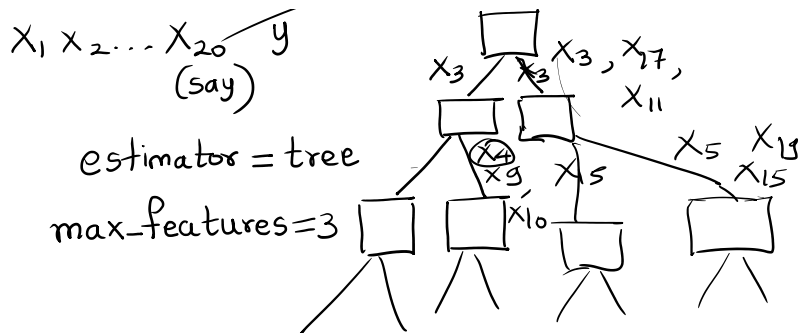
OOB Score (default setting)

- Classification : accuracy score
- Regression : R^2 score

Model	Params	Best Score Log Loss	Test Log Loss	Test Accuracy Score
SVM-Radial	{'SVM__gamma': 8.889, 'SVM__C': 6.667000000000001}	-0.19740990035900283	0.19761762450347778	0.929144385026738
Logistic	{'C': 0.001, 'l1_ratio': 0.0, 'penalty': 'l2'}	-0.16103620505179841	0.15490104275867858	0.9505347593582888
Tree	{'max_depth': 3, 'min_samples_leaf': 50, 'min_samples_split': 2}	-0.1678651753449944	0.15863970995495377	0.9505347593582888
Bagging with Logistic			0.9505347593582888	0.15497012508696711
Grid search of bagging with Logistic	{'n_estimators': 25}	-0.16106072762063564	0.9505347593582888	0.15500342982364854

Random Forest





max_features : int, float or {"auto", "sqrt", "log2"}, default=None

The number of features to consider when looking for the best split:

