

ADABOOST REGRESSOR ASSIGNMENT:

S.NO	HYPER TUNNING PARAMETER	R_SCORE
1	n_estimators=10, learning_rate=1.0, loss='linear'	0.8556
2	n_estimators=50, learning_rate=1.0, loss='linear'	0.8661
3	n_estimators=100 earning_rate=1.0, loss='linear'	0.8611
4	n_estimators=10, learning_rate=1.0, loss='square'	0.7222
5	n_estimators=50 ,learning_rate=1.0, loss='square'	0.5129
6	n_estimators=100 learning_rate=1.0, loss='square'	0.48057
7	n_estimators=10, learning_rate=1.0, loss='exponential'	0.8284
8	n_estimators=50, learning_rate=1.0, loss='exponential'	0.6220
9	n_estimators=100 ,learning_rate=1.0, loss='exponential'	0.5572

