HYPER TUNING PARAMETER

ADA BOOST REGRESSOR:

S.NO	N_ESTIMATOR	LOSS	RANDOM_STATE	R^2 SCORE
1		*linear (default)*	None (default)	0.8565433
2		*square*	None (default)	0.5240242
3		*exponential*	None (default)	0.6156662
4	50	*linear (default)*	0	0.8447476
5		*square*	0	0.5185321
6		*exponential*	0	0.6292859
7		*linear (default)*	None (default)	0.8496668
8		*square*	None (default)	0.4718719
9	100	*exponential*	None (default)	0.5342807
10		*linear (default)*	0	0.8447476
11		*square*	0	0.4661497
12		*exponential*	0	0.5385763

Model Name : Ada Boost Regressor

N_Estiamtor : 50

Loss : Linear(default)

Random_State : None(default)

R^2 Score : 0.8565433