DECISION TREE:

SI.NO	CRITERION	SPLITTER	MAX_FEAURES	R VALUE
1	friedman_mse	best	sqrt	0.01916
2	friedman_mse	random	sqrt	0.84097
3	friedman_mse	best	log2	0.62467
4	friedman_mse	random	log2	0.38290
5	friedman_mse	best	none	0.89046
6	friedman_mse	random	none	0.91800
7	squared_error	best	sqrt	0.50489
8	squared_error	random	sqrt	0.37481
9	squared_error	best	log2	0.85084
10	squared_error	random	log2	0.30559
11	squared_error	best	none	0.90287
12	squared_error	random	none	0.89468
13	absolute_error	best	sqrt	0.50925
14	absolute_error	random	sqrt	0.31132
15	absolute_error	best	log2	0.88937
16	absolute_error	random	log2	0.72734
17	absolute_error	best	none	0.95984
18	absolute_error	random	none	0.77356
19	Poisson	best	sqrt	0.76451
20	Poisson	random	sqrt	0.81426
21	Poisson	best	log2	0.64839
22	Poisson	random	log2	0.23224
23	Poisson	best	none	0.92184

The Decision Tree Regression use R value (absolute_error, best, none) = 0.95984