DECISION TREE:

SI.NO	CRITERION	SPLITTER	MAX_FEAURES	R VALUE
1	*friedman_mse*	best	sqrt	0.1771
2	*friedman_mse*	random	Log2	0.6187
3	*friedman_mse*	best	Log2	0.5778
4	*friedman_mse*	random	sqrt	0.3789
5	*squared_error*	best	Sqrt	0.5777
6	*squared_error*	random	Log2	0.6840
7	*squared_error*	best	Log2	0.4224
8	*squared_error*	random	Sqrt	0.0668
9	*absolute_error*	best	sqrt	0.6782
10	*absolute_error*	random	Log2	0.0641
11	*absolute_error*	best	Log2	0.7169
12	*absolute_error*	random	sqrt	0.0723
13	*Poisson*	best	sqrt	0.6482
14	*Poisson*	random	Log2	0.7921
15	*Poisson*	best	Log2	0.7931
16	*Poisson*	random	sqrt	0.9069

The Decision Tree Regression use R value

(*Poisson*,random,sqrt)=0.9069