	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	SS	SSS	TT
Ada	18498.397	18498.397	18498.397	9715.517	5307.346	18498.397	7427.081	51370.255	**54169.759**	5307.346	5763.490	8177.628	5305.0426
CART	8854.534	8849.856	8849.856	8900.033	8907.549	8913.849	8903.968	8883.111	**9257.963**	8884.276	8882.604	8894.713	8862.6921
CatBoost	5636.646	5594.072	5594.207	**5636.833**	5594.419	5594.477	5636.612	5594.446	5614.802	5594.404	5594.472	5594.554	5596.2357
KNN	**8837.37**	6922.927	6922.927	8192.077	8570.567	7340.971	8570.567	7629.368	6997.585	7285.365	6924.233	15439.719	6924.2331
LGBM	5854.350	5837.964	5819.645	5854.350	5837.826	5897.155	5854.350	5837.826	5937.069	**5983.438**	5837.826	5837.826	5819.6456
LinearRegression	8579.653	8609.053	8609.053	8579.653	8579.653	8579.653	8579.653	8579.653	**8774.104**	8579.653	8579.653	8579.653	8579.5634
MLP	8808.808	7277.789	8027.038	8673.774	7194.473	8203.830	8656.189	7116.072	7952.932	7243.126	7063.761	7046.270	**10299.4889**
RF	5015.376	5021.254	5021.957	**5028.053**	5020.227	5025.606	5025.617	5018.035	5025.114	5022.668	5025.443	5023.146	5027.8705
SVR	10729.535	10189.376	10189.376	10585.900	10459.629	10335.199	**11390.916**	10259.928	10199.152	10401.776	10144.397	10836.611	10144.402
XGBoost	5369.478	5369.478	5369.478	5369.478	5369.478	5369.478	5369.478	5369.478	**5444.645**	5369.478	5369.478	5369.478	5369.4846