	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	SS	SSS	TT
Ada	831.043	**875.0342**	833.9814	624.3281	831.5078	624.7812	0.0	832.5713	744.4277	625.0	624.5469	836.2627	834.7666
CART	833.6406	**873.876**	834.5332	624.3281	831.9492	624.7812	0.0	834.7275	744.6426	624.7422	624.5469	832.6768	834.6729
CatBoost	830.1406	**873.4932**	836.2441	624.3281	832.4531	624.7812	0.0	833.9033	744.4277	624.8281	624.5469	833.9033	836.6992
KNN	833.3281	**873.5762**	834.625	624.3281	831.8711	624.7812	0.0	835.1689	744.8574	624.8281	624.5469	832.6338	834.6201
LGBM	834.4844	**870.7656**	833.8711	624.4922	831.4453	624.9453	0.0	832.5088	744.6465	625.2617	624.7109	832.5088	834.3457
LinearRegression	831.1914	**871.2979**	835.7002	624.3281	832.832	624.7812	0.0	833.5205	744.5137	625.043	624.5469	833.2705	835.7266
MLP	831.1914	**872.5615**	834.7637	624.3281	832.6133	624.7812	0.0	832.7588	744.4277	625.1289	624.5469	833.7783	836.3594
RF	832.1719	**872.7031**	835.4043	624.3281	832.7891	624.7812	0.0	833.5088	744.4277	624.7422	624.5469	835.2588	837.4082
SVR	831.6602	**872.1279**	835.4482	624.3281	832.2695	624.7812	0.0	833.2549	744.4277	624.7852	624.5469	832.9502	835.4834
XGBoost	830.1641	**873.126**	836.4619	624.3281	834.4297	624.7812	0.0	835.1768	744.8145	625.3867	624.5469	833.9346	838.0176