	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	SS	SSS	TT
Ada	11743.255	3109.874	3109.874	11483.393	11728.303	11818.401	**11920.661**	3457.829	3325.636	11469.224	3401.753	11713.734	11804.1047
CART	**13284.705**	3068.960	3068.960	**13284.705**	**13284.705**	**13284.705**	3278.198	3252.029	3076.429	**13284.705**	**13284.705**	3278.198	**13284.7052**
CatBoost	3306.174	3305.891	3305.891	3305.579	3306.060	3305.579	3305.623	3305.872	**3306.202**	3305.579	3305.579	3305.569	3305.599
KNN	**8934.372**	8278.892	8278.892	8331.575	8049.519	8450.303	8049.519	7683.646	7874.000	8232.242	8314.034	8380.086	8314.0348
LGBM	8153.924	8058.784	8101.914	8153.924	8107.436	8153.924	8153.924	8107.436	**8187.356**	8065.423	8107.436	8107.436	8101.9144
LinearRegression	**7925.657**	7909.696	7909.696	**7925.657**	**7925.657**	**7925.657**	**7925.657**	**7925.657**	7884.461	**7925.657**	**7925.657**	**7925.657**	7925.6456
MLP	7965.510	7843.631	7886.827	7912.561	**8339.465**	7903.190	8010.947	8169.408	7851.038	7861.634	7947.600	7963.732	7967.3473
RF	8823.372	8801.250	8801.250	**8833.702**	8828.664	8820.922	8801.740	8827.481	8757.073	8799.612	8827.583	8749.354	8801.6836
SVR	8161.674	8150.346	8150.346	8154.017	**8168.860**	8153.964	8162.576	8161.509	8155.769	8152.591	8152.200	8155.567	8152.2076
XGBoost	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.4576**