Team ID	PNT2022TMID18719
Project Name	Car Resale Value Prediction

Choosing the appropriate model

LGBM Regressor

```
model = LGBMRegressor(boosting_type="gbdt",learning_rate=0.07,metric="r
mse",n_estimators=300,objective="root_mean_squared_error",random_state=
42,reg_sqrt=True)

model.fit(X_train, Y_train)

Y_pred = model.predict(X_test)

find_scores(Y_test, Y_pred, X_train)
```