🏛 Getting Started Prediction Competition

House Prices - Advanced Regression Techniques

Predict sales prices and practice feature engineering, RFs, and gradient boosting

k Kaggle · 10,552 teams · Ongoing

Overview   Data   Code   Discussion   Leaderboard   Rules   Team   My Submissions   **Submit Predictions**

Overview

Description

Evaluation

Tutorials

Frequently Asked Questions

Goal

It is your job to predict the sales price for each house. For each Id in the test set, you must predict the value of the SalePrice variable.

Metric

Submissions are evaluated on Root-Mean-Squared-Error (RMSE) between the logarithm of the predicted value and the logarithm of the observed sales price. (Taking logs means that errors in predicting expensive houses and cheap houses will affect the result equally.)

Submission File Format

The file should contain a header and have the following format:

```
Id,SalePrice
1461,169000.1
1462,187724.1233
1463,175221
etc.
```

You can download an example submission file (sample_submission.csv) on the Data page.

This competition runs indefinitely with a rolling leaderboard which invalidates entries after two months.

10,552	11,045	67,238
Teams	Competitors	Entries

Points   This competition does not award ranking points

Tiers   This competition does not count towards tiers

Tags   regression   tabular data   rmsle