Fitting a simple linear regression model on housing data

4 试题

1 point

1.

Using your Slope and Intercept from predicting prices from square feet, what is the predicted price for a house with 2650 sqft? Use American-style decimals without comma separators (e.g. 300000.34), and round your answer to 2 decimal places. Do not include the dollar sign.

700074.85

1 point

2.

Using the learned slope and intercept from the squarefeet model, what is the RSS for the simple linear regression using squarefeet to predict prices on TRAINING data?

- Between 5e+12 and 5.2e+12
- Between 1.1e+14 and 1.3e+14
- Between 1.1e+15 and 1.3e+15
- Between 3.3e+15 and 3.5e+15

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	of the two models (square feet or bedrooms) has RSS on TEST data?
	of the two models (square feet or bedrooms) has RSS on TEST data? Model 1 (Square feet)
	of the two models (square feet or bedrooms) has RSS on TEST data? Model 1 (Square feet) Model 2 (Bedrooms)
	of the two models (square feet or bedrooms) has RSS on TEST data? Model 1 (Square feet)

