

Implementing gradient descent for multiple regression



5/5 questions correct

Quiz passed!

[Continue Course \(/learn/ml-regression/supplement/tLzRX/slides-presented-in-this-module\)](/learn/ml-regression/supplement/tLzRX/slides-presented-in-this-module)

[Back to Week 2 \(/learn/ml-regression/home/week/2\)](/learn/ml-regression/home/week/2)



1.

What is the value of the weight for `sqft_living` from your gradient descent predicting house prices (model 1)? Round your answer to 1 decimal place.



2.

What is the predicted price for the 1st house in the TEST data set for model 1 (round to nearest dollar)?



3.

What is the predicted price for the 1st house in the TEST data set for model 2 (round to nearest dollar)?



4.

Which estimate was closer to the true price for the 1st house on the TEST data set, model 1 or model 2?



5.

Which model (1 or 2) has lowest RSS on all of the TEST data?

