



Exploring different multiple regression models for house price prediction

8 试题

1.

What is the mean value (arithmetic average) of the 'bedrooms_squared' feature on TEST data? (round to 2 decimal places)

12.45

2.

What is the mean value (arithmetic average) of the 'bed_bath_rooms' feature on TEST data? (round to 2 decimal places)

7.50

3.

What is the mean value (arithmetic average) of the 'log_sqft_living' feature on TEST data? (round to 2 decimal places)

7.55

4.

What is the mean value (arithmetic average) of the 'lat_plus_long' feature on TEST data? (round to 2 decimal places)

-74.65

5.

What is the sign (positive or negative) for the coefficient/weight for 'bathrooms' in model 1?

- ☒ Positive (+)
- ☐ Negative (-)
-

6.

What is the sign (positive or negative) for the coefficient/weight for 'bathrooms' in model 2?

- ☐ Positive (+)
- ☒ Negative (-)
-

7.

Which model (1, 2 or 3) has lowest RSS on TRAINING Data?

- ☐ Model 1
- ☐ Model 2
- ☒ Model 3
-

8.

Which model (1, 2 or 3) has lowest RSS on TESTING Data?

- ☐ Model 1
- ☒ Model 2
- ☐ Model 3
-

提交测试

