Machine learning

1) A
2) A
3) B
4) A
5) D
6) B
7) D
8) D
9) C
10) A
11) B
12) A and B
13) Regularization technique to prevent the model from overfitting by adding extra information to it.
14) 1) Ridge Regression
   2) Lasso
   3) Dropout

15) The difference between the expected price at a particular time and the price that was actually observed.