

MACHINE LEARNING

1) A

2) A

3) A

4) B

5) C

6) B

7) A

8) D

9) A

10) B

11) B

12) A,B,C

13) Regularization has methods that helps to reduce the overfitting in ML models. It helps to produce accurate predictions for new datasets. It predicts less on training data and more on test data.

14) Ridge, Lasso and Elastic Net.

15) The deviation in observed data and predicted data is the error. It is also called the residual error which is the variability in the independent variables value which is not explained by the dependent variables values.