

- 1) D) Both A and B
- 2) A) Linear regression is sensitive to outliers
- 3) A) Positive
- 4) C) Both of them
- 5) C) Low bias and high variance
- 6) B) Predictive model
- 7) D) Regularization
- 8) D) SMOTE
- 9) A) TPR and FPR
- 10) B) False
- 11)
- 12) B) It becomes slow when number of features is very large.
- 13) Regularization is a machine learning type. Its prevent the overfitting problems and reducing the complexity of the model. regularization technics are Lasso and Ridge its used the reducing complexity
- 14) Lasso regression uses L1 regularization and Ridge regression uses L2.
- 15) The error term mean residuals. The relationship between feature and label. What we predicted data and dependent data what is the gap between these mean error
- 16)