ML Assignment: -

1. A
2. A
3. B
4. B
5. A
6. B
7. D
8. D
9. A
10. B
11. B
12. B, C
13. Fitting a function in a training set may lead to error such as over fitting, so to eliminate this overfitting regularization techniques is used.
14. LASSO and RIDGE technique is used algorithms for regularization
15. Error is defined as mean squared error, basically summarized value of square root of distance between actual and forecasted values.