

1. A
2. A
3. B
4. C
5. C
6. A
7. D
8. D
9. A
10. A
11. B
12. ABC
13. When we use the regression model to train the data, there is a good chance that the model will overfit the given training data set.
Regularization helps to sort this overfitting problem by restricting the degree of freedom of the given equation.
14. Lasso(L1 norm)
Ridge(L2 norm)
Elasticnet
15. Error term means the difference between predicted and actual training data.