

MACHINE LEARNING

1. A)
2. A)
3. B)
4. A)
5. C)
6. B)
7. D)
8. D)
9. C)
10. B)
11. C)
12. A), B) & C)
13. Regularization: - It is the most important concept of machine learning. This technique prevents the model from overfitting by adding extra information to it. It is a form of regression that shrinks the coefficient estimates towards zero. It maintains accuracy.
14. There are two types of regularization algorithms:-
 - (a) LASSO &
 - (b) (b) Ridge
15. The Error term is the difference between and expected price at a particular time and the price that was actually observed.