

MACHINE LEARNING

1. A
2. A
3. B
4. B
5. A
6. A
7. A
8. A
9. B
10. B
11. B
12. A, B, C
13. Regularisation is used to reduce error and it shrinks the coefficients towards zero on a given training set to avoid overfitting. It makes slight modifications to the learning algorithm such that the model generalises better.
14.
 - a. Ridge regression
 - b. Lasso
 - c. Dropout.
15. Error present is the difference between the retained value and the true value.