STATISTICS ASSIGNMENT 2

- 1. C
- 2. C
- 3. A
- 4. C
- 5. B
- 6. B
- 7. A
- 8. B
- 9. D
- 10. A
- 11. D
- 12. D
- 13. A
- 14. D

MACHINE LEARNING ASSIGNMENT2

- 1. C
- 2. C
- 3. A
- J. , ,
- 4. B
- 5. B
- 6. B
- 7. A
- 8. B
- 9. A
- 10. A
- 11. D
- 12. The k-means algorithm is sensitive to outliers because extreme value affects the mean or we can say a mean is easily influenced by extremed value
- 13. High performance and easy to use
- 14. No the k-means is non-deterministic nature of k-means is due to its random selection of data points as initials centroids