MACHINE LEARNING

1. A

2. D

3. A

4. A

5. B

6. B

7. A

8. D

9. A

10. B

11. D

12. Is K sensitive to outliers?

Ans- Yes, because mean is easily influenced by extreme values.

13. Why is K means better?

Ans. Its the simplest algorithm to implement and can be used on large Datasets.

14.Is K means a deterministic algorithm?

Ans: No its not.