MACHINE LEARNING

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1) d. All of the above

2) d. None

3) c. Reinforcement learning and Unsupervised learning

4) b. The tree representing how close the data points are to each other

5) d. None

6) c. k-nearest neighbour is same as k-means

7) d. 1, 2 and 3

8) a. 1 only

9) a. 2

10) b.Given a database of information about your users, automatically group them into different market

11) a.

12) b.

13) Clustering is important in data analysis and data mining. It can help to identify distinct groups of objects.

14) Use of better initialization techniques and reducing outlier and noise in the data.