MACHINE LEARNING WORKSHEET-2

- QUESTION 1)   Answer= b. 1 AND 2.
- QUESTION 2)   Answer= d. 1,2, AND 4.
- QUESTION 3)   Answer= a. TRUE.
- QUESTION 4)   Answer= a. 1 ONLY.
- QUESTION 5)   Answer= b. 1.
- QUESTION 6)   Answer= b. NO.
- QUESTION 7)   Answer= a. YES.
- QUESTION 8)   Answer= d. ALL OF THE ABOVE.
- QUESTION 9)   Answer= a. K-MEANS CLUSTERING ALGORITHM.
- QUESTION 10)   Answer= d. ALL OF THE ABOVE.
- QUESTION 11)   Answer= d. ALL OF THE ABOVE
- QUESTION 12)   Answer= K-MEANS CLUISTERING ALGORITHM IS SENSITIVE TO OUTLIERS.
- QUESTION 13)   Answer= K-MEANS IS BETTER BECAUSE IT GIVES GOOD RESULTS, NUMBER OF CLUSTER HAS TO BE FIXED BEFORE, IT IS ALREADY IMPLIMENTED IN THE SOFTWARE ETC.
- QUESTION 14)   Answer= K-MEANS IS A NON-DETERMINISTIC ALGORITHM.