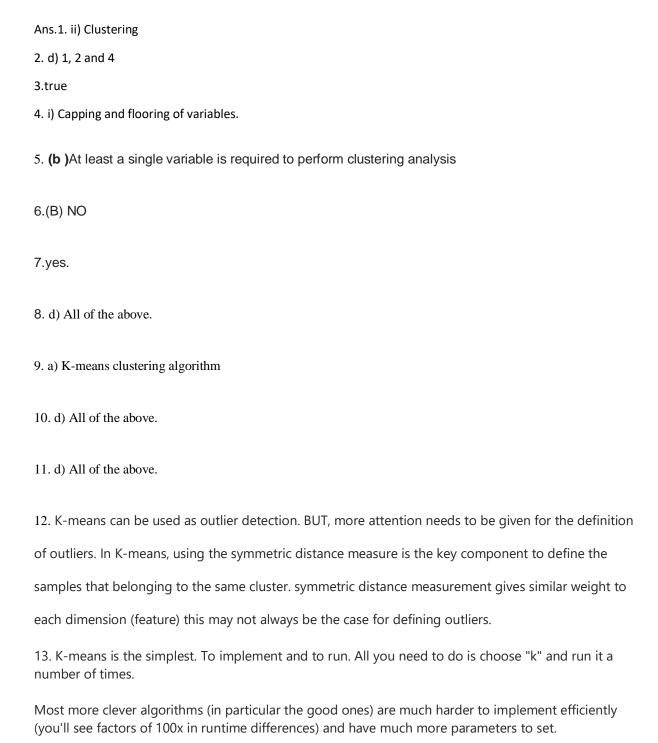
MACHINE LEARNING



14. The basic k-means clustering is based on a non-deterministic algorithm. This means that running the algorithm several times on the same data, could give different results. However, to ensure consistent results, FCS Express performs k-means clustering using a

deterministic method.

WORKSHEET 2 SQL

1. Unique.
2. Null
3. A) Each entry in the primary key uniquely identifies each entry or row in the table.
4. A) There should not be any duplicate entries.
5. D) All of them.
6. (b) 3
7. one to many
8. many to one
9. B) supplier id.
10.2
11. One to one
12. Table.
13. Insert into
14. B) Unique
15. B) A blood group can only contain characters
. A blood group can contain one of the following values - A, B, AB and O.

STATISTICS WORKSHEET-2

1. mean
2. 12.
3. C) The square root of the variance.
4. C) Both of these.
5. D) All of these.
6. B) Data set.
7. C) 1.
8. Scatterplot
9. D) Analysis of variance
10. A) Z-score
11. C) mean.
12. D) 400005.2.
13. Mean.
14. A) Descriptive and inferences.

15. D) H-L.