Machine Learning

1. A
2. D
3. A
4. A
5. B
6. B
7. A
8. D
9. D
10. A
11. D
12. D
13. Yes
14. K-means is very simple and easy to implement. Number of clusters has to be fixed before implementing this algorithm
15. The basic **k**-**means** clustering a non-**deterministic algorithm**. This **means** that running the **algorithm** several times on the same data, could give different results

SQL

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

STATISTICS

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