Machine learning

1) B)
2) D)
3) A)
4) A)
5) B)
6) B)
7) A)
8) D)
9) A)
10) D)
11) D)
12) K-means algorithm is sensitive to outliers because the extreme values easily influences the mean.
13) K-means clustering is better because it helps to solve complex machine learning problems, it is relatively simple to implement, and can be used for large datasets.
14) K-means algorithm is non deterministic, which indicates running the same algorithm multiple times on the same data gives different outcomes or results.