

1. C
2. D
3. A
4. A
5. B
6. B
7. A
8. D
9. A
10. D
11. D
12. Yes, K-mean is sensitive for outliers.
13. In data mining process K-mean is better because if variables are huge, then K-Means is used most of the times doing mathematical calculation faster than hierarchical clustering.
14. No, K-mean is a non deterministic algorithm.