Assignment 6
The due date for submitting this assignment has passed.
Due on 2021-05-03, 23:59 GMT.
Perusal Assignment
1. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

2. All numerical and categorical attributes in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

3. All categorical attributes in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

4. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

5. Can the model be improved by using other features? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

6. Can the model be improved by using other features? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

7. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

8. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

9. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

10. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

11. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

12. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

13. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

14. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

15. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

16. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

17. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

18. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

19. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.

20. Can we develop a classifier for each column in the data? 
1. No
2. Yes
3. No, but some other features can be extracted.
4. No, because gender cannot be extracted.
5. It depends on the gender.