Pandas Excerise Questios on class_marks Dataset

1. Read class_marks.csv file and Display 15th to 20th Records only.

2. create two columns as 2Q,5Q and remove Q5M10 feature from class_marks.csv file.

3. Read class_marks.csv file from Desktop and write as excel file in Documents folder.

4. Read class_marks.csv file except last Ten records.

5. Read class_marks.csv file except 5,3,8 records.

6. Read class_marks.csv file with only two columns Q4aM3,Q4bM7.

7. Read class_marks.csv file except first six records.

8. Read class_marks.csv file without header.

9. Read class_marks.csv file and display question 5 unique values with each count.

10. Read class_marks.csv file and display how many numbers are not attempted question 3a.

11. Read class_marks.csv file and give full marks to students who are attempted 4a due to mistake in question(or wrong question).

12. Read class_marks.csv file except first Ten records.

13. Read class_marks.csv file and give two grace marks for who are wrote choice questions.

14. Read class_marks.csv file and Display subject failures count.

15. Read class_marks.csv file except first Ten records.

16. Marks are in present in decimals, convert any column marks into numbers in class_marks.csv file.

17. Display who scored 40 marks in asending order from class_marks.csv file.

18. Change question name as Q5 instead of Q5M10 in class_marks.csv file.

19. Read class_marks.csv file except 5th,3rd,8th records.

20. Total column name should convert into capital letters in class_marks.csv file.

21. Read class_marks.csv file and display how many members has not attempt the question 2a and 2b.

22. Calculate total marks based on marks scored for each question of each student record (except extra attempted question).

23. Read class_marks.csv file except 10 to 15 records.

24. Read class_marks.csv file and display last 15 records.

25. Display students count who attempted Q4.