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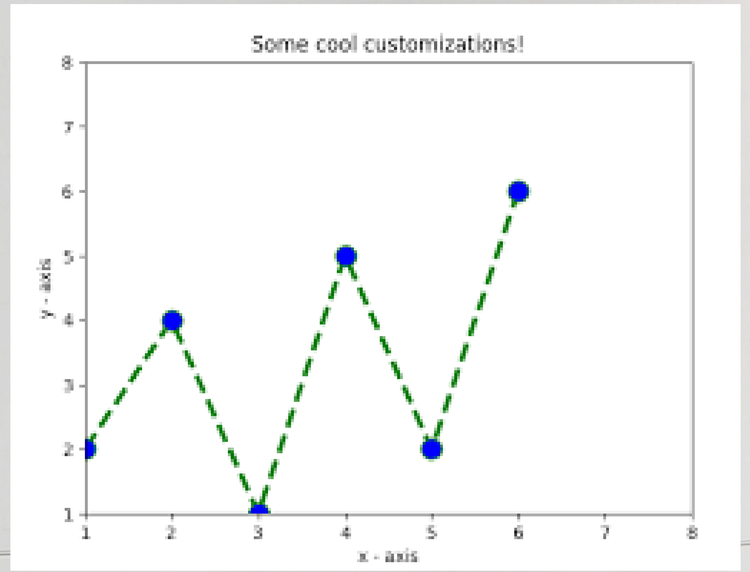
1.	**SP : Load the Dataset of StudentPerformance.....**		
2.	**SP: Print the Dataset on a separate cell.**		
3.	**SP: 1. Print that rows where exam score is less.....**		

https://github.com/3simransharma/Data-Mining/tree/main/Code_UNIT-1

Output (1):

	PassengerId	Survived	Pclass	Name	Sex	Age
0	1	0	3	Braund, Mr. Owen Harris	male	22.0
1	2	1	1	Cumings, Mrs. John Bradley (Florence Briggs Th...	female	38.0
2	3	1	3	Heikkinen, Miss. Laina	female	26.0
3	4	1	1	Futrelle, Mrs. Jacques Heath (Lily May Peel)	female	35.0
4	5	0	3	Allen, Mr. William Henry	male	35.0

Output (2):



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Execute the following Programs in your Jupyter Notebook and write all the code and outputs in your Practical Notebook.

1. **Load the Dataset of StudentPerformance.csv on Jupyter Notebook.**

Theory:

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.

Code:

```
df = pd.read_csv("Student_performance.csv")
df
```

2. **Print that rows whose exam score is less than 65 (<65).**

Theory:

Lorem Ipsum is simply dummy text of the printing and typesetting industry.sentially unchanged.

Code:

```
df = pd.read_csv("Student_performance.csv")
df
```

Teacher's Signature :