1.OUTPUT FOR READING A FILE : -

```
OUTPUT FOR CSV FILE :
Srno    Class    Subject         Stream
1        11      Python          Science
2        12      Python          Science
OUTPUT FOR TXT FILE :
hii iam a programmer
OUTPUT FOR BINARY FILE :
['hii i am a programmer']
```

#SOME DATA ALREADY PRESENT IN FILES

2.OUTPUT FOR WRITING DATA IN FILE:-

```
Sucessfully Written Data in csv file
Sucessfully Written Data in text file
Sucessfully Written Data in bindary file
```

AFTER WRITING DATA IN FILES :-

```
OUTPUT FOR CSV FILE :
Srno    Name     rollno  Marks
1        mita    1       99
2        gita    2       90
OUTPUT FOR TXT FILE :
mita 1 99 gita 2 90
OUTPUT FOR BINARY FILE :
[['mita ', '1 ', '99 '], ['gita ', '2 ', '90 ']]
```

#AFTER WRITING ALL DATA CHANGES.

3.OUTPUT FOR APEENDING DATA IN A FILE:-

```
Sucessfully Written Data in csv file
Sucessfully Written Data in text file
Sucessfully Written Data in bindary file
```

AFTER APPENDING DATA IN FILES:-

```
OUTPUT FOR CSV FILE :
Srno    Name     rollno  Marks
1        mita    1       99
2        gita    2       90
3        sita    3       97
4        ram     4       94
OUTPUT FOR TXT FILE :
mita 1 99 gita 2 90 sita 3 97 ram 4 94
OUTPUT FOR BINARY FILE :
['mita ', '1 ', '99 ']
['gita ', '2 ', '90 ']
['sita ','3 ','97 ']
['ram ','4 ','94
```