13. Demonstrate use of DataFrame method and use of .csv files.
Name- Gaurav Sudhir Sapkale
Roll no. - 18

```python
import pandas as pd

# read csv file
cars = pd.read_csv("n1.csv")

# display DataFrame
print(cars)

# get metadata of DataFrame
#print(cars.info())
# select top 2 rows
print(cars.head(2))

# select bottom 2 rows
print(cars.tail(2))
```

Output:
```
SN     Name of Student       Total       Percentage
0 1      Nilima Patil          630     ...
1 2      Rutuja Ramteke         634     ...

 SN      Name of Student       Total       Percentage
2 3      Ruchir Ramteke         630     ...
3 4      Surendra Ramteke        634     ...
```