```
import pandas as pd
import matplotlib.pyplot as plt
import csv
# field names
fields = ['week 1', 'week 2', 'week 3']
# data rows of csv file
rows = [ ['5000', '4000', '4000'],
     ['5900', '3000', '5800'],
     ['6500', '5000', '3500'],
     ['3500', '5500', '2500'],
     ['4000', '3000', '3000'],
     ['5300', '4300', '5300'],
     ['7900', '5900', '6000']]
# name of csv file
filename = "MelaSales.csv"
with open(filename, 'w') as csvfile:
  # creating a csv writer object
  csvwriter = csv.writer(csvfile)
      # writing the fields
  csvwriter.writerow(fields)
  # writing the data rows
  csvwriter.writerows(rows)
df=pd.read_csv("MelaSales.csv")
```

```
df.plot(kind='line', color=['red', 'blue', 'brown'])
plt.title('Mela Sales Report')
plt.xlabel('Days')
plt.ylabel('Sales in Rs')
plt.show()
```