```python
1  import numpy as np
2  import pandas as pd
3
4  ds = pd.read_csv("C:/Users/VANSH SHARMA/OneDrive/
   Desktop/DataAnalyst/Intenship/Quantium/QVI_data.csv")
5
6  print(ds.head(10))
7
8  #Total Sales Revenue
9
10 ttsale = sum(ds['TOT_SALES'])
11 print("Total Sales Revenue:",ttsale)
12
13 #No Data For the coustomer so we use Tx_Id as it is
   Unique for every coustomer
14 #Total Number of Customers
15
16 print(ds.describe())
17 ttcoust = max(ds.TXN_ID)
18 print("Total Number of Customers:",ttcoust)
19
20 #average number of transactions per customer
21 sh = ds.shape
22 #print(sh)
23
24 avgtrans = ttcoust / sh[0]
25 print("Average Number of Transactions Per Customer:",
   avgtrans)
26
```