```python
1  import pandas as pd      #We import pandas for working
     with DataFrames and os for interacting with the file
     system.
2  #import glob
3  #import os
4
5  data = pd.read_csv('C:\Coffe_Shop_Project\coffee.csv'
   )       #I am reading each diffrent .csv file
   individualy by using pandas and .read(). Reading data
   from coffee.csv file.
6  clean_data = pd.read_csv('C:\Coffe_Shop_Project\
   coffee_clean.csv')   #Reading data from coffee_clean.
   csv file.
7  id_data = pd.read_csv('C:\Coffe_Shop_Project\
   coffee_id.csv')   #Reading data from coffee_id.csv
   file.
8
9  #Data being printed from coffee.csv file.
10 print(data.head(10))  #This will print out the first
   10 rows.
11 print(data.info())    #This will print the
   information inside the .csv file.
12 print(data.isnull().sum())  #This will print out
   missing Value.
13 print(data.describe()) #This will print statistical
   summary
14 print(data.nunique())  #This will check for unic
   values.
15
16 #Data being printed from coffee_clean.csv file.
17 print(clean_data.head(10))
18 print(clean_data.info())
19 print(clean_data.isnull().sum())
20 print(clean_data.describe())
21 print(clean_data.nunique())
22
23 #Data being printed from coffee_id.csv file.
24 print(id_data.head(10))
25 print(id_data.info())
26 print(id_data.isnull().sum())
27 print(id_data.describe())
```

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28 print(id_data.nunique())
29
30 #Most popular products are Ethiopian Deri Kochoha,
   Espresso, Kenya Ruthaka Peaberry, etc. The most
   popular roasters are
31 #Flight Coffee Co., Doi Chaang Coffee, Temple Coffee
   and Tea, etc. The region that has the best sales
   performance is Africa Arabia. The sesonal
32 #trends will produce more reviews and rating may go
   up or down depending on the reviews.
33
```