```python
#Python statements
import pandas as pd
cust = pd.read_excel("C:/Users/anm/Downloads/Customer.xls",engine='xlrd')
cust.to_csv("C:/Users/anm/Downloads/Customer.csv", index=False)
order=pd.read_csv("C:/Users/anm/Downloads/Order.csv")
Shipping=pd.read_json("C:/Users/anm/Downloads/Shipping.json")
Shipping.to_csv("C:/Users/anm/Downloads/Shipping.csv")

print("Missing values:")
print(Shipping.isnull().sum())
print(cust.isnull().sum())
print("Unique Values in
Orders",order.nunique().sort_values(ascending=False))
print("Unique Values in
Shipping:\n",Shipping.nunique().sort_values(ascending=False))
print("Unique Values in
Customers:\n",cust.nunique().sort_values(ascending=False))
print("Invalid
Customers:",Shipping[~Shipping['Customer_ID'].isin(cust['Customer_ID'])])
print("Invalid
Customers:",order[~order['Customer_ID'].isin(cust['Customer_ID'])])
print("Invalid
Customers:",Shipping[~Shipping['Customer_ID'].isin(order['Customer_ID'])]
)
```