

```
In [2]: import pandas as pd
df=pd.read_excel('orders.xlsx')
```

C:\Users\ratul.chattopadhyay\Anaconda3\lib\site-packages\openpyxl\styles\stylesheet.py:226: UserWarning: Workbook contains no default style, apply openpyxl's default warn("Workbook contains no default style, apply openpyxl's default")

```
In [9]: print(list(df.columns))
```

```
['ORDER_ID', 'ORDER_DATE', 'ORDER_MODE', 'CUSTOMER_ID', 'ORDER_STATUS', 'ORDER_TOTAL', 'SALES_REP_ID', 'PROMOTION_ID']
```

```
In [10]: df1=pd.read_excel('orderitems.xlsx')
print(list(df1.columns))
```

```
['ORDER_ID', 'LINE_ITEM_ID', 'PRODUCT_ID', 'UNIT_PRICE', 'QUANTITY']
```

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```
In [12]: df2=pd.read_excel('productdesc.xlsx')
print(list(df2.columns))
```

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```
['PRODUCT_ID', 'LANGUAGE_ID', 'TRANSLATED_NAME', 'TRANSLATED_DESCRIPTION']
```

```
In [13]: df3=pd.read_excel('productinfo.xlsx')
print(list(df3.columns))
```

```
['PRODUCT_ID', 'PRODUCT_NAME', 'PRODUCT_DESCRIPTION', 'CATEGORY_ID', 'WEIGHT_CLASS', 'WARRANTY_PERIOD', 'SUPPLIER_ID', 'PRODUCT_STATUS', 'LIST_PRICE', 'MIN_PRICE', 'CATALOG_URL']
```

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```
In [14]: df4=pd.read_excel('warehouse.xlsx')
print(list(df4.columns))
```

```
['WAREHOUSE_ID', 'WAREHOUSE_SPEC', 'WAREHOUSE_NAME', 'LOCATION_ID', 'WH_GEO_LOCATION']
```

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```
In [15]: df5=pd.read_excel('customers.xlsx')
print(list(df5.columns))
```

```
['CUSTOMER_ID', 'CUST_FIRST_NAME', 'CUST_LAST_NAME', 'CUST_ADDRESS', 'PHONE_NUMBERS', 'NLS_LANGUAGE', 'NLS_TERRITORY', 'CREDIT_LIMIT', 'CUST_EMAIL', 'ACCOUNT_MGR_ID', 'CUST_GEO_LOCATION', 'DATE_OF_BIRTH', 'MARITAL_STATUS', 'GENDER', 'INCOME_LEVEL']
```

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```
In [16]: df6=pd.read_excel('inventories.xlsx')
```

```
print(list(df6.columns))
```

```
['PRODUCT_ID', 'WAREHOUSE_ID', 'QUANTITY_ON_HAND']
```

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warn("Workbook contains no default style, apply openpyxl's default")

```
In [8]: import pandas as pd
df7=pd.read_excel('most ordered product.xlsx',sheet_name='Export Worksheet')
print(list(df7.columns))
```

```
['ORDER_ID', 'TRANSLATED_NAME', 'PRODUCT_NAME', 'QUANTITY']
```

```
In [6]: df8=pd.read_excel('order by cust latest.xlsx')
print(list(df8.columns))
```

```
['ORDER_ID', 'CUSTOMER_ID', 'NAME', 'SPENT_AMT', 'MARITAL_STATUS', 'GENDER', 'INCOME_
LEVEL', 'CREDIT_LIMIT', 'ORDER_MODE', 'NLS_TERRITORY', 'DATE_OF_BIRTH', 'ORDER_DATE']
```

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```
In [7]: df9=pd.read_excel('order by prod latest.xlsx')
print(list(df9.columns))
```

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warn("Workbook contains no default style, apply openpyxl's default")

```
['ORDER_ID', 'PRODUCT_ID', 'TRANSLATED_NAME', 'TRANSLATED_DESCRIPTION', 'QUANTITY',
'CATEGORY_ID', 'LIST_PRICE', 'MIN_PRICE', 'UNIT_PRICE', 'SUPPLIER_ID', 'WARRANTY_PERIOD', 'WAREHOUSE_ID', 'QUANTITY_ON_HAND', 'WAREHOUSE_NAME', 'ORDER_DATE']
```

```
In [ ]:
```