

```

import pandas as pd
import numpy as np
import matplotlib.pyplot as plt

data=pd.read_excel("/content/Crude Oil Prices Daily.xlsx")

data.isnull().any()

Date                False
Closing Value       True
dtype: bool

data.isnull().sum()

Date                0
Closing Value       7
dtype: int64

data.dropna(axis=0,inplace=True)

data.isnull().sum()

Date                0
Closing Value       0
dtype: int64

data_oil=data.reset_index()['Closing Value']
data_oil

0          25.56
1          26.00
2          26.53
3          25.85
4          25.87
...
8211       73.89
8212       74.19
8213       73.05
8214       73.78
8215       73.93
Name: Closing Value, Length: 8216, dtype: float64

```