```python
import pandas as pd

import numpy as np

import scipy as sc



data = pd.read_csv("/content/SOCR-HeightWeight.csv")



data.info()



#mean median std using numpy

weight = np.array(data["Weight(Pounds)"])

height = np.array(data["Height(Inches)"])

mean_weight = np.mean(weight)

median_weight = np.median(weight)

std_weight = np.std(weight)



print(

    "Weight\n"

    "Mean: " ,mean_weight ,"\n"

    "Median: " , median_weight ,"\n"

    "Std: " ,std_weight , "\n\n"

)

mean_height = np.mean(height)

median_height = np.median(height)
```

```python
std_height = np.std(height)

print(

    "Height\n"

    "Mean: " ,mean_height ,"\n"

    "Median: " , median_height ,"\n"

    "Std: " ,std_height , "\n\n"

    )



#skewness and kurtosis using scipy

print("Skewness of height is : " , sc.stats.skew(height) , "\n")

print("Skewness of weight is : " , sc.stats.skew(weight) , "\n\n")

print("kurtosis of height is : " , sc.stats.kurtosis(height) , "\n")

print("kurtosis of weight is : " , sc.stats.kurtosis(weight) , "\n")
```

Results

```
Weight
Mean:   127.07942116080001
Median:   127.15775
Std:   11.66066434332078


Height
Mean:   67.99311359679999
Median:   67.9957
Std:   1.9016407372498432
```

```
Skewness of height is :   -0.005657639882518977

Skewness of weight is :   -0.026029783883831488


kurtosis of height is :   -0.03539236835811055

kurtosis of weight is :   0.044491674304663054
```