

Using lists, create a program to collect 12 months of rainfall data.

After the rainfall data is entered, you are to determine:

the highest, lowest, total and average rainfall.

Sample (example) Output:

Data list: (use simple print)

Highest: March 10.6

Lowest: November 1.02

Total: 204.9

Average: 22.5

## Data for the program:

Data for Chicago (2017):

Jan: 2.87

Feb: 1.52

Mar: 4.01

Apr: 6.43

May: 3.28

Jun: 3.44

Jul: 7.68

Aug: 2.51

Sep: 0.32

Oct: 8.70

Nov: 1.75

Dec: 0.59

Note: data from National Climatic Data Center