SOLUTION SHEET 1.0

Problem description: Problem description: Ask the user to enter three numbers and show the sum, the multiplication, average and the median.
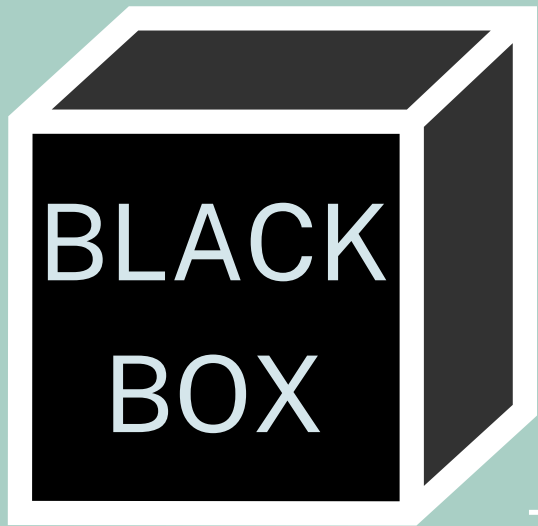
Size : Small

Variables type : Decimal

Domain : Mathematics

Python variables type : Float

Complexity : Simple

Enter the first number : R

The sum is: A+B+C

Enter the second number : B

BLACK BOX

The product is: A*B*C

Enter the third number : C

The average is: (A+B+C)/3

The median is: X,Y,Z   (N+1)/2 = 2

1° 2° 3°   THE MEDIAN IS : Y

FLOWCHART

START

ENTER THE FIRST NUMBER, A

ENTER THE SECOND NUMBER, B

ENTER THE THIRD NUMBER, C

THE SUM IS: A+B+C
THE MULTIPLICATION IS: A*B*C
THE AVERAGE IS: (A+B+C)/3
THE MEDIAN IS: Y

END