Flowchart

START

Enter the first number:
2

Enter the second number:
5

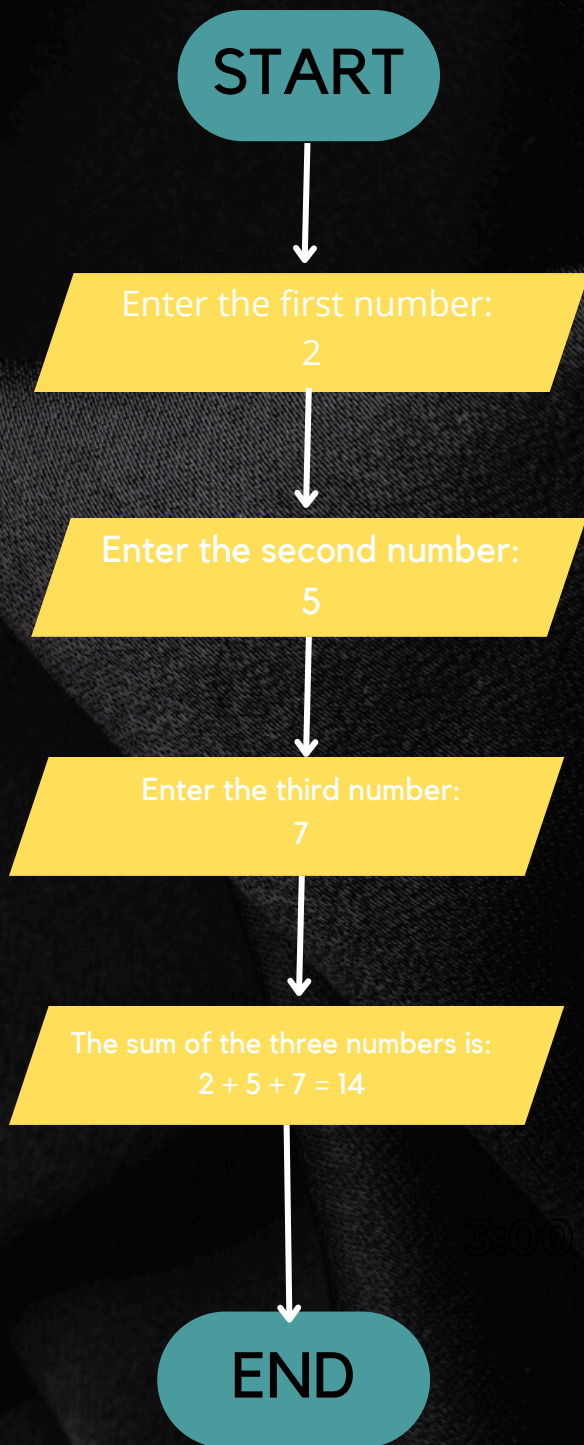Enter the third number:
7

The sum of the three numbers is:
2 + 5 + 7 = 14

END

SOLUTION SHEET 1.0

Problem description: Ask the user to enter two n

Size: Small
Domain: Mathematics
Complexity: Simple

Enter the first
number:
7

Enter the second
number:
8

Enter the third number:
6

BLACK

BOX

The sum of the three
numbers is:
7+8+6 = 21

The multiply is:
7 x 8 x 6 = 336

The average is the sum of all the
numbers divided in the cuantity of
numbers:
7 + 8 + 6 /3 = 112

Organize the numbers and
select the number of the middle
8

Variables type: Decimal
Phyton variables type:
Float