

EXERCICE 1

WHAT YOUR PROGRAM SHALL DO

1. The program asks user to enter a word containing many minus ('-') :
Enter a word : r-o-na-n
2. The program will print the same word without all minus ('-') :
Word without minus : ronan
3. The program will ask user whether to continue or not: if yes, program restarts from step 1
Do you want to continue (Y/N)? : Y

Do perform this exercise you need to use the function already defined for you (see code below)

Function name	removeMinuses
Parameters	word (a string)
Return value	word (a string)
Examples	removeMinuses ("to-to") → toto

EXERCICE 2

WHAT YOUR PROGRAM SHALL DO

First you will to implement the following function:

Function name	sum
Parameters	number1 (an integer) , number2 (an integer)
Return value	The sum of number1 and number2 (an integer)
Examples	sum (2, 3) → 5

Then code the main program:

4. The program asks user to enter 2 numbers:
Number 1: 12
Number 2: 13
5. The program will print the sum of the 2 numbers
The sum is: 25

Warning : you need to call the function you have defined previously

EXERCICE 3

WHAT YOUR PROGRAM SHALL DO

You shall use the same function **sum ()** previously created, with this program:

6. The program asks user to enter the number of values:

Number of values: 3

7. Then the program asks user to enter each values one by one:

Value 1: 10

Value 2: 5

Value 3: 2

8. The program will print the sum of all numbers

The sum is: 17

Warning: You cannot make a sum directly, you need to call the function you have defined previously

EXERCICE 4

WHAT YOUR PROGRAM SHALL DO

First you need to implement the following function:

Function name	sumFromTo
Parameters	start (an integer) , end (an integer)
Return value	The sum of numbers from start to end values
Examples	<p>sumFromTo (2, 5) → 14</p> <p>Explanation: we start from 2 and we ends at 5 :</p> $2 + 3 + 4 + 5 = 14$
Warning	If start value is lower than end value, you need to return 0

Then code the main program:

1. The program asks user to enter the start value and the end value:
Start value: 2
End value: 5
2. The program will print the sum of numbers between start and end values
The sum of numbers between 2 and 5 is: 14

Warning: you need to call the function you have defined previously