

Day 1 Assignment

- 1- Make a function in external JS file, that takes 2 parameters and return sum of them (function return the result, don't alert or print inside it), and make a button that when clicked; asks the user to enter 2 numbers (prompt), call the sum function, and display the result returned by the function in the console.

- 2- Given two numbers, return true if the sum of both numbers is less than 100. Otherwise return false.(use ternary operator)

```
lessThan100(22, 15) → true
```

```
// 22 + 15 = 37
```

```
lessThan100(83, 34) → false
```

```
// 83 + 34 = 117
```

- 3- Create a function that takes a string and returns it as an integer.

```
stringInt("6") → 6
```

```
stringInt("1000") → 1000
```

```
stringInt("12") → 12
```

4-Write a JavaScript program to construct the following pattern, using a nested for loop.

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BONUS :

1-Write a JavaScript function that returns a passed string with letters in alphabetical order.

Example

string : 'webmaster'

Expected Output : 'abeemrstw'

2- Design a list of skills like the following, and when click (X) of each one it should closed.

My Skills

Enter skills

VBulletin X XenForo X PHP X Copywriting X Advertising X

Sales Writing X Landing Pages X Content Writing X Blog Writing X

Online Writing X

Add up to 10 skills. Reorder your skills by dragging tags to a new position. Remove skills by deleting tags.

Save Cancel