Title: Negative integer

Steps to Reproduce :

1. Open Factorial Calculator in a browser
2. Enter a negative integer (-1) into the input field
3. Click on the "Calculate!" button

Expected Result:

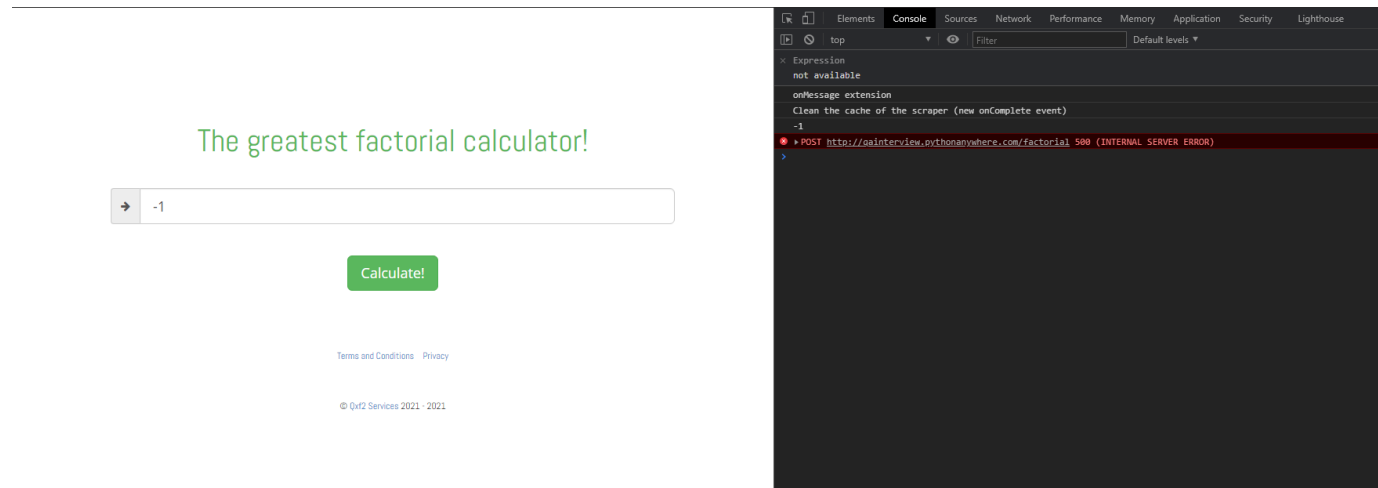An error message that asks the user to re-enter a new, positive integer.

The calculator should not accept a negative number.

Actual Result:

The UI remanins empty.

The console shows a "500 - Server Error" error.

Screenshot:

Notes:

If the factorial calculation is handled with a recursive function like so:
```
func(n): {
   if (n == 0) return 1;
   return n*func(n-1);
}
```
Then it's very likely that the server entered into an infinite loop.

More over the placeholder input text "Enter an integer" is misleading: any negative whole number is also an integer. Factorial calculation is not negerally accepted on negative numbers.