Lab1: Write a program using function to calculate numbers

```
PS C:\Users\23767\Desktop\AWS-COURSES\git-github\Python-projects> python .\function-calculator.py
Please, enter a number:
80
Please, enter a second number:
12.3
The sum of 80 and 12.3 is: 92.3.
PS C:\Users\23767\Desktop\AWS-COURSES\git-github\Python-projects> []
```

Lab2: Write a program using function to define a translator

```
Python-projects > ① function-translator.py > ...

1  # Write a python program using function, to create an English to French translator program

2  # The program takes a word from the user as an input and translates it using

3  # a dictionary data type as a vocabulary. Please add the translation of "prune" in your

4  # project. If word is not in the code vocabulary, print ({word}) is not in my memory

5  def translator_english_to_french():

7  translator = input('Please enter the word you want to translate:\n')

8  word_translated = {

10  "prune": "Le pruneau est le fruit séché d'une variété de prunier cultivé",

11  "mango": "La mangue",

12  "pineapple": "L'ananas"

13  }

14  if translator in word_translated:

15  | print(f"The translation of {translator} in French is: {word_translated[translator]}")
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\23767\Desktop\AWS-COURSES\git-github\Python-projects> python .\function-translator.py
Please enter the word you want to translate:
mango
The translation of mango in French is: La mangue
PS C:\Users\23767\Desktop\AWS-COURSES\git-github\Python-projects> []
```