Python Class – Day 1 Summary

What We Learned Today
 - How to install Python and VS Code

 - How to check if Python is already installed

 - How to write and run a simple Python script using VS Code

 - How to use print() to display messages in the terminal

 - How to store and print variables (strings and numbers)

 - How to get input from a user using input()

 - How to combine input with print() for basic interaction

 - How to define and call a basic function

Quick Intro to Functions
A function lets you group code together and reuse it. For example:

```
def greet():
    print("Hello there!")
```

To run the function, just call it:

```
greet()
```

In-Class Practice Assignment
Write a script that asks the user for their name, age, and favorite animal, then prints a sentence using all three inputs. Example:

    Chris is 34 years old and loves otters!

Make sure to:
 - Use input() to gather user input

 - Store the input in variables

 - Use print() and string concatenation to output a sentence

 - Wrap the code in a function called about_you()

Bonus Assignment
Write a function that asks for two numbers, adds them, and prints the result.
Make sure to convert input from strings to integers using int(). Example:

```
def add_numbers():
    num1 = int(input("Enter a number: "))
    num2 = int(input("Enter another number: "))
    print("The sum is:", num1 + num2)
```

Call your function at the end: add_numbers()