

Pair Programming Lab 6

In the following exercise, you will be using Python to solve logical problems in pairs.

- Use the function `input()` to take input from the user
- Use the function `print()` to display output to the user
- For each problem, you should create a file `python##.py` (`##` represents the number of the exercise → for example, 1 or 2a...)
- At the end, compress all the files in 1 folder named “Name1Name2Lab6”

Problem 1:

Write a function that takes a number and returns the fibonacci of this number

Sample Input

9

Sample Output

34