# Netaji Subhash Engineering College

**Department of Computer Science & Engineering**

**B. Tech CSE 2nd Year 3rd Semester**

**2021-2022**

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**Name of the Course: IT Workshop**

**Course Code: PCC-CS393**

**Name of the Student: SUTONU DHARA**

**Class Roll No.: 150**

**University Roll No.: 10900120154**

**Date of Experiment: 24-10-2021**

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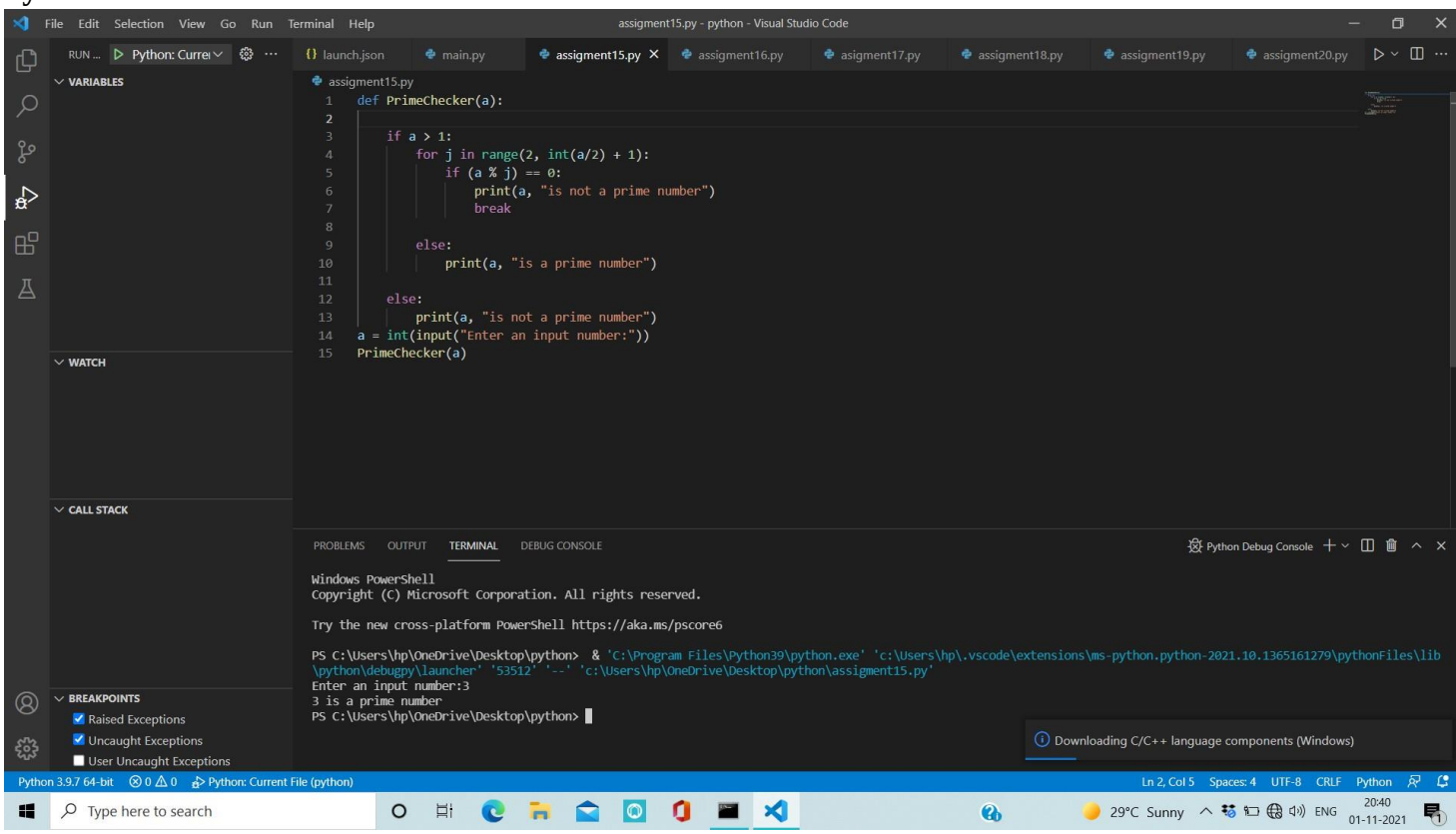
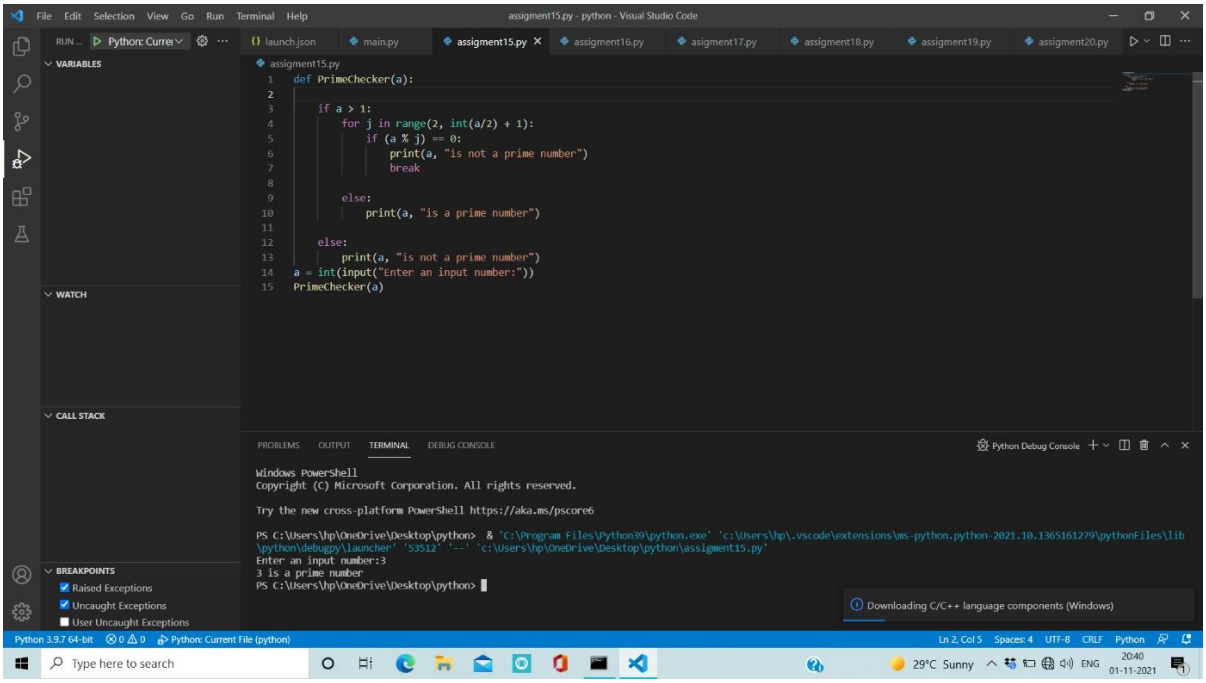
## ✦ Assignment No.: 15

**Problem Statement:** write a program to check prime number.

**Python Code:**



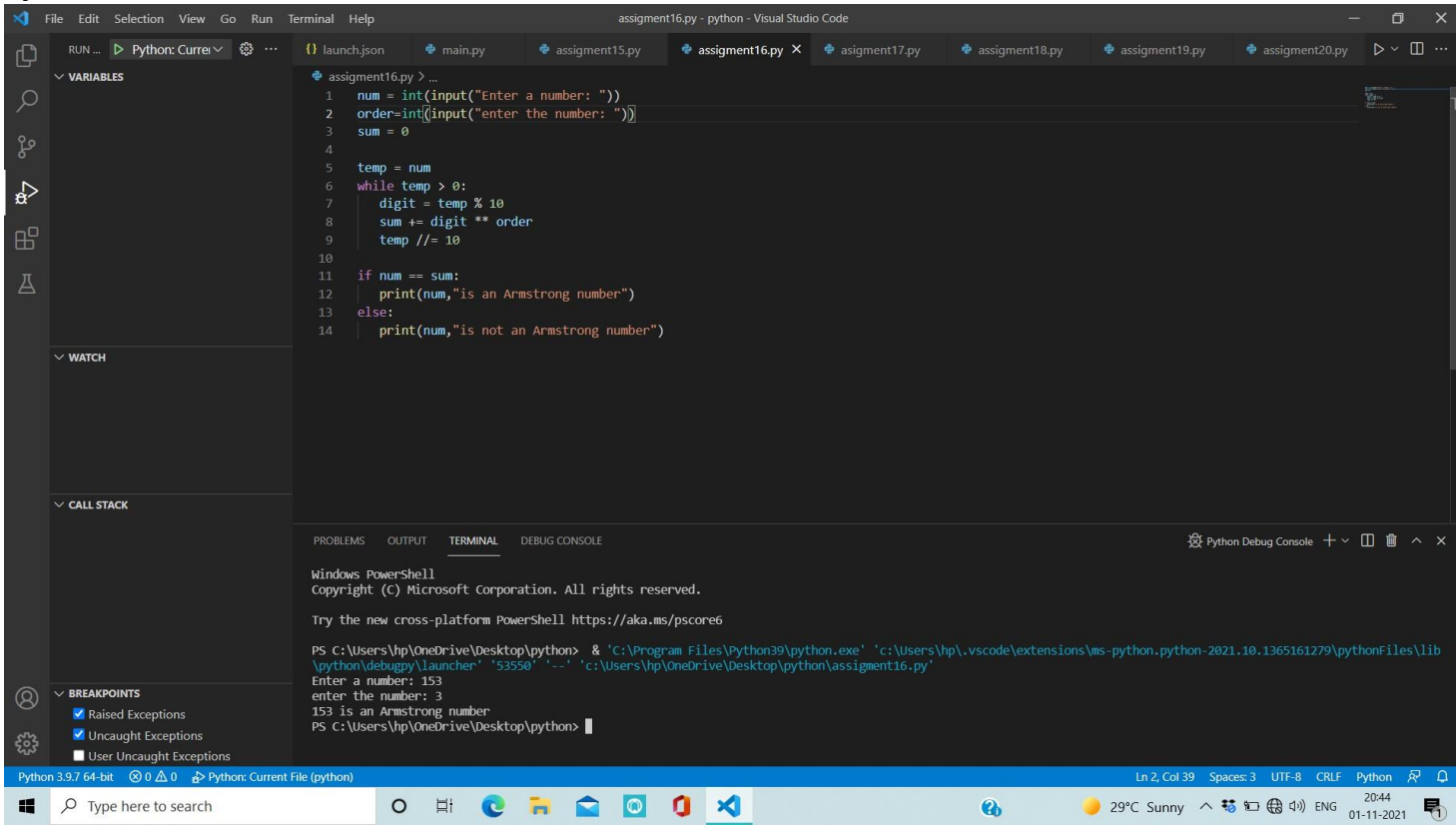

**Sample Output(s):**



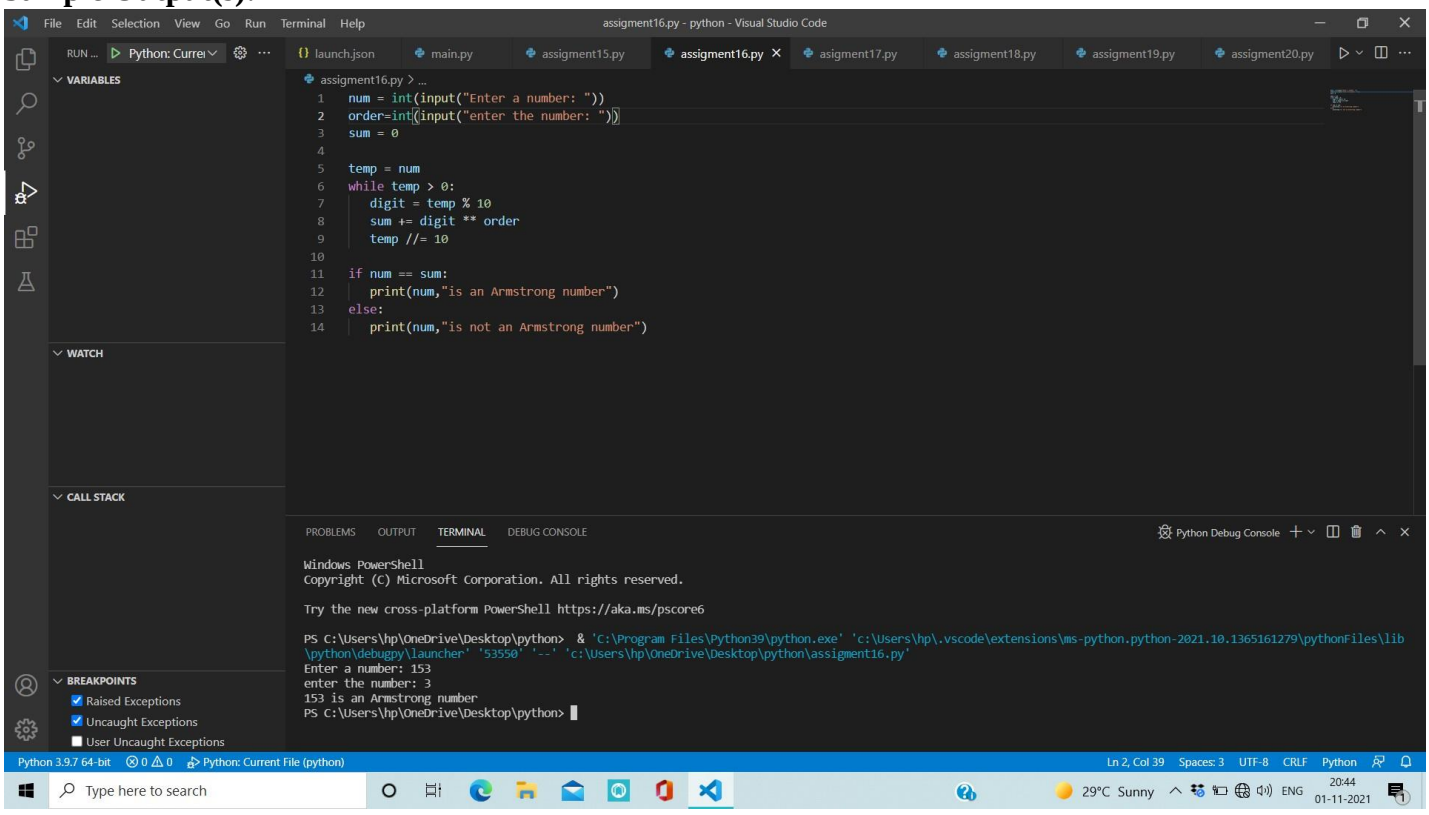

- **Assignment No.: 16**

**Problem Statement:** Write a program to check Armstrong number.

## Python Code:



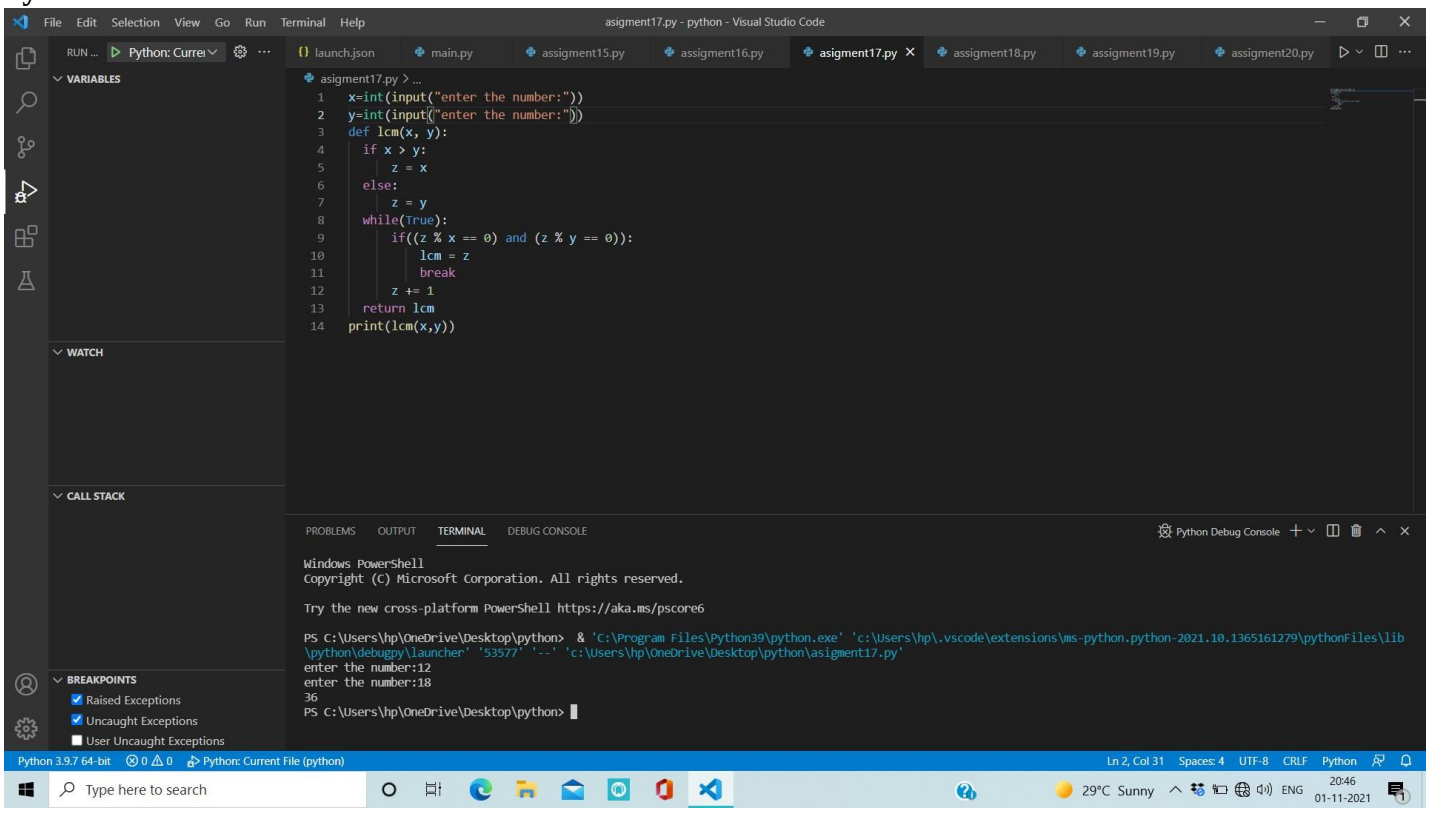

## Sample Output(s):



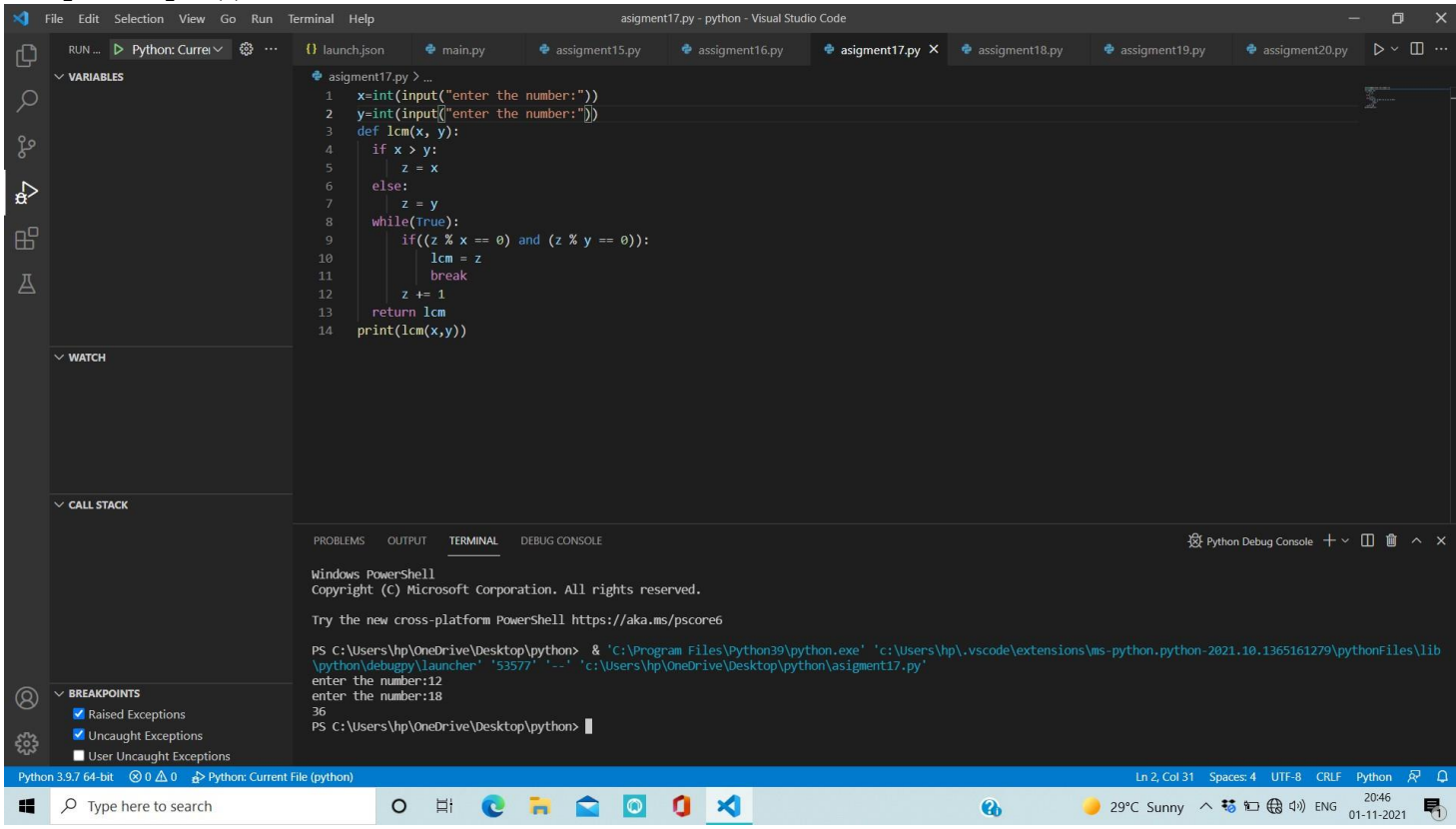
- **Assignment No.: 17**

**Problem Statement:** Write a program to get the LMC of two positive number.

**Python Code:**



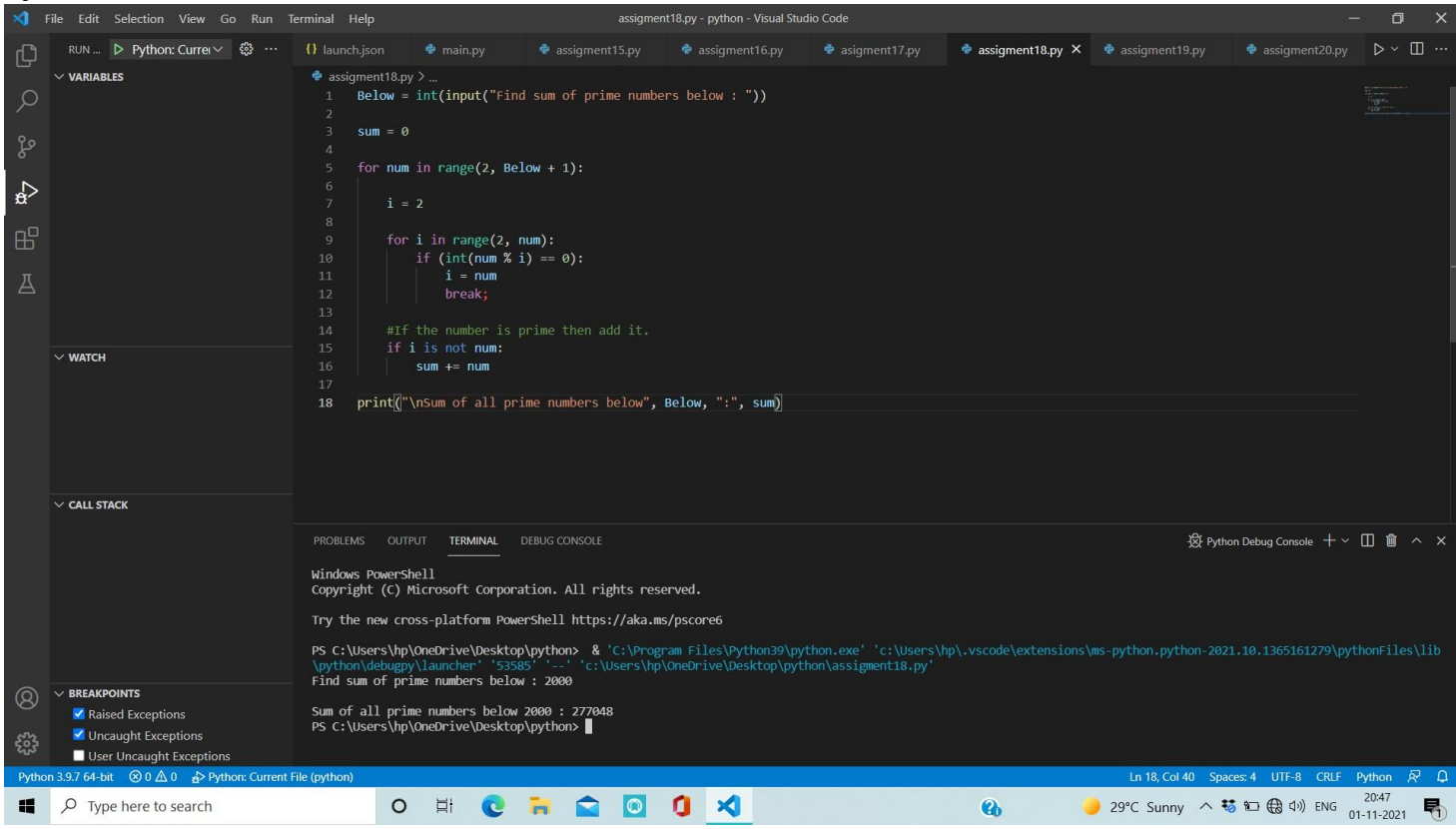
**Sample Output(s):**



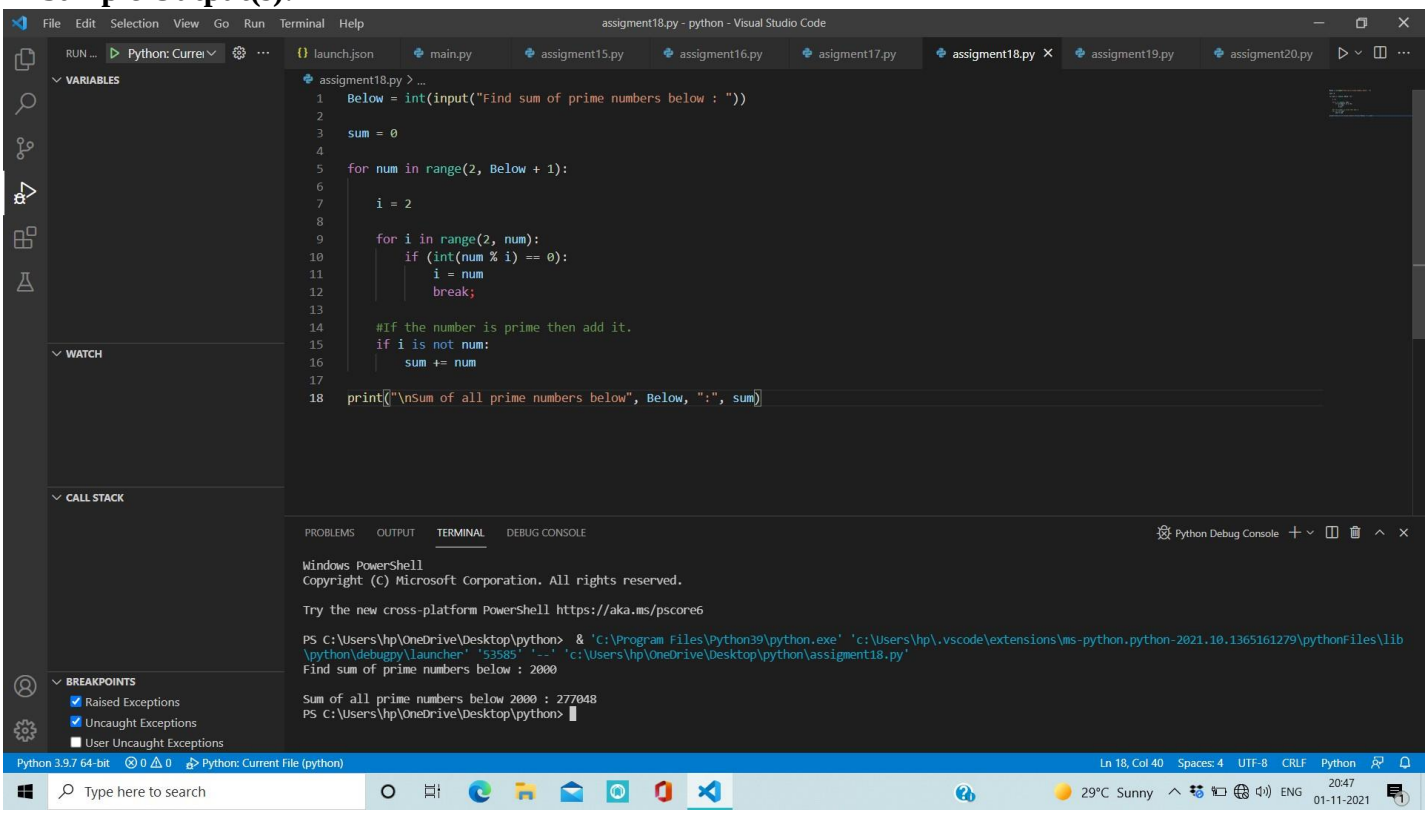

- **Assignment No.: 18**

**Problem Statement:** Write a program to sum of all positive prime number below 2000.

## Python Code:



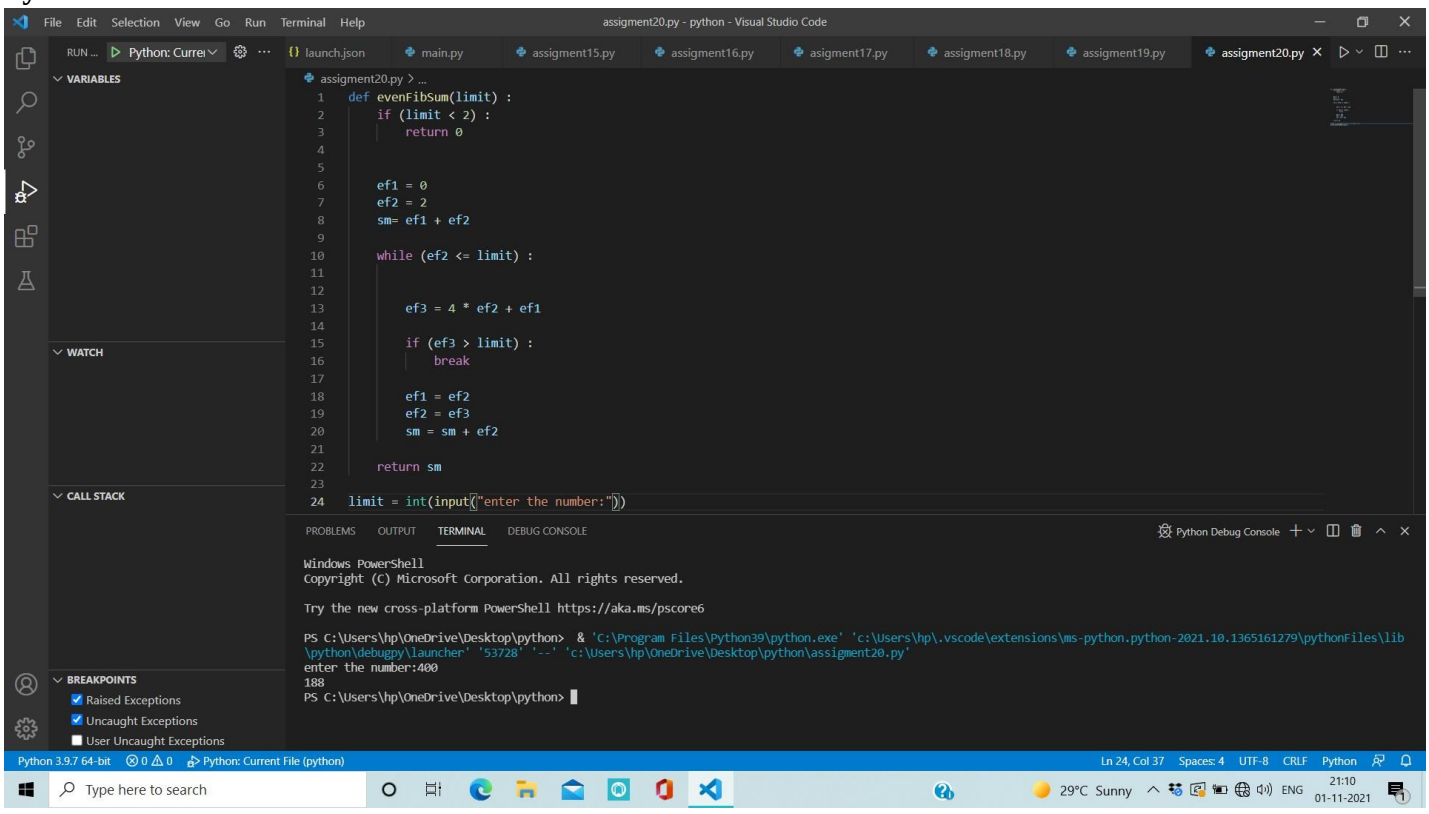

## Sample Output(s):



- **Assignment No.: 20**

**Problem Statement:** Write a program to find the sum of the Fibonacci serise.

## Python Code:



## Sample Output(s):