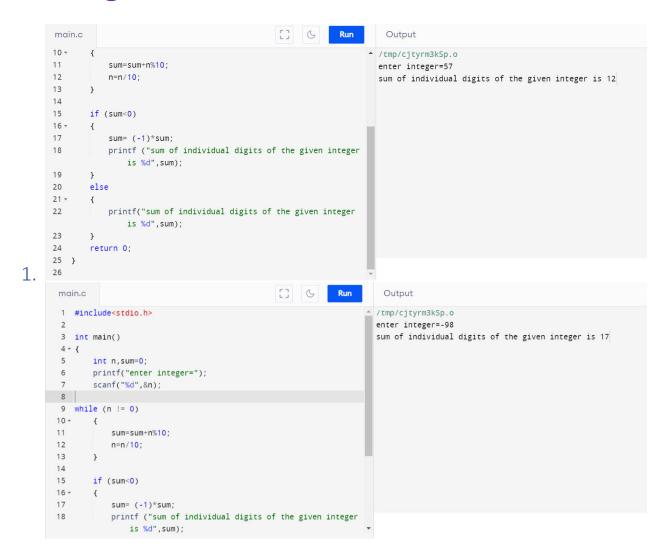
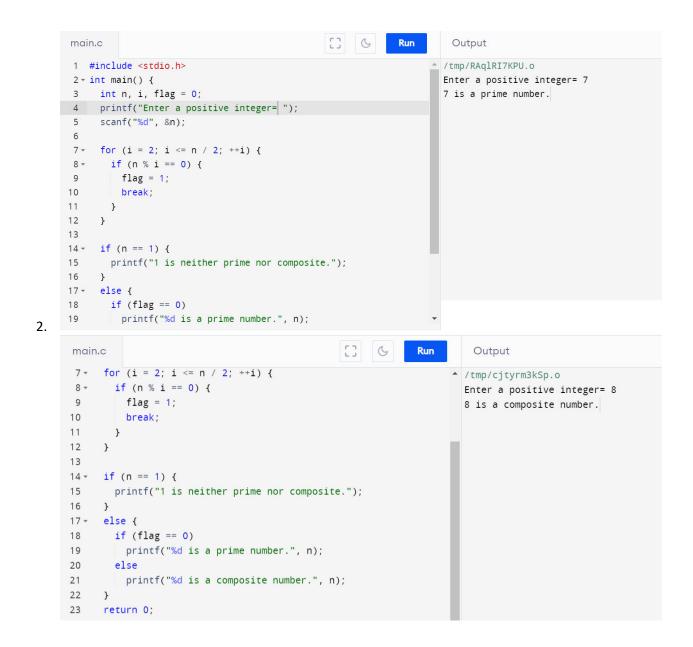
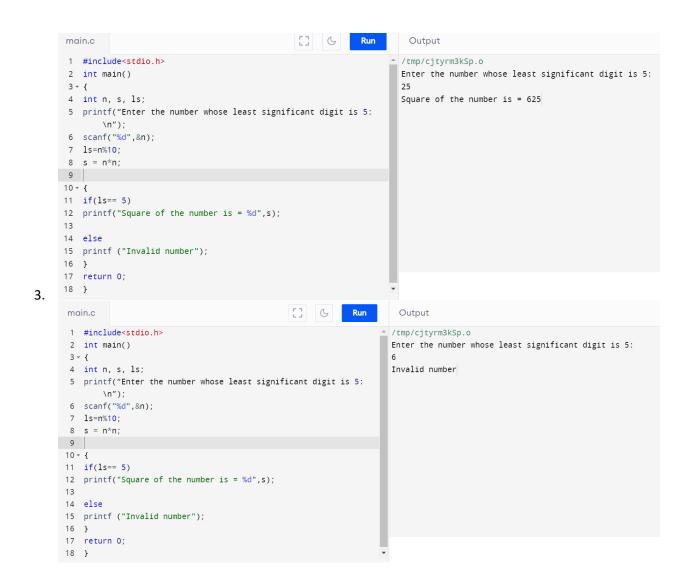
Assignment 2: Control statements – I



Inference- As the sum for negative integers is negative we need to take the absolute value of the result.



Inference- The program does not check whether the number entered is zero or less than zero. Hence it states zero and all negative numbers as prime number.



Inference- The program does not work for other numbers like decimal numbers with least significant digit as 5. Works well for integers though.



Inference-

Enter the number of terms: 1

Padovan Series: 1, 1, 1

Enter the number of terms: 2

Padovan Series: 1, 1, 1

Enter the number of terms: 3 Padovan Series: 1, 1, 1, 2

Enter the number of terms: 4 Padovan Series: 1, 1, 1, 2, 2

Enter the number of terms: 5 Padovan Series: 1, 1, 1, 2, 2, 3

The series is not generated correctly.



Inference- The program does not handle negative numbers.