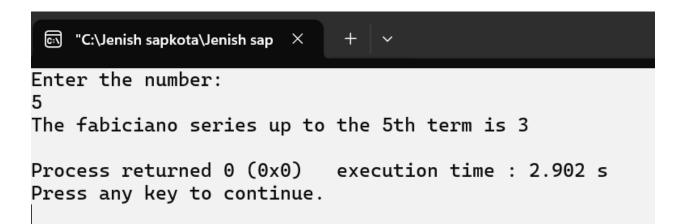
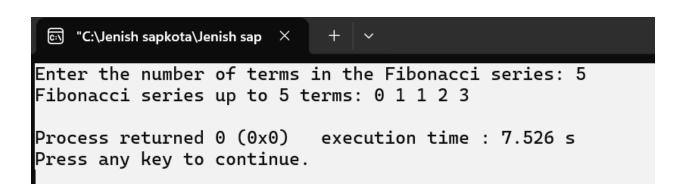
"C:\Jenish sapkota\Jenish sap \times + \times Enter the number: 7 factorial of 7 is 5040 Process returned 0 (0x0) execution time : 10.048 s Press any key to continue.







Enter the base: 7

Enter the exponent: 4

2401 is the power 7 which raised to 4

Process returned 0 (0x0) execution time : 6.218 s

Press any key to continue.

"C:\Jenish sapkota\Jenish sap × + ~

Enter a number: 123456789

Sum of digits: 45

Process returned 0 (0x0) execution time: 8.671 s

Press any key to continue.

"C:\Jenish sapkota\Jenish sap × + ~

Enter two numbers: 625

125

HCF (GCD) of 625 and 125 is: 125

LCM of 625 and 125 is: 625

Process returned 0 (0x0) execution time : 9.116 s

Press any key to continue.

"C:\Jenish sapkota\Jenish sapimes + imes

Enter a number: 123456789 Reversed number: 987654321

Process returned 0 (0x0) execution time : 4.281 s

Press any key to continue.

ভা "C:\Jenish sapkota\Jenish sap imes + imes

Enter a positive integer: 10

Sum of natural numbers up to 10 is: 55

Process returned 0 (0x0) execution time: 5.329 s

Press any key to continue.

© "C:\Jenish sapkota\Jenish sap × + ∨

Enter a number: 12345 Number of digits: 5

Process returned 0 (0x0) execution time: 3.728 s

Press any key to continue.

```
"C:\Jenish sapkota\Jenish sap \times + \times \times \text{Enter a number: 45666 } \text{45666 is not a prime number.} \text{Process returned 0 (0x0) execution time : 3.302 s } \text{Press any key to continue.} \text{Press any key to continue.} \text{Process returned 0 (0x0) execution time : 3.302 s } \text{Press any key to continue.} \text{Press any key to continue.} \text{Press any key to continue.} \text{Press and conti
```

```
Enter real and imaginary parts of first complex number (a + ib): 1

Enter real and imaginary parts of second complex number (c + id): 3

Enter real and imaginary parts of second complex number (c + id): 3

Sum: 4.00 + 6.00i

Difference: -2.00 + -2.00i

Process returned 0 (0x0) execution time: 6.797 s

Press any key to continue.
```

```
Enter the number of elements: 4

Enter 4 elements:

12

43

52

13

Sorted array in ascending order:

12 13 43 52

Process returned 0 (0x0) execution time: 6.730 s

Press any key to continue.
```

©\ "C:\Jenish sapkota\Jenish sap × + ∨

Before circular shift: a = 5, b = 9, c = 8 After circular shift: a = 8, b = 5, c = 9

Process returned 0 (0x0) execution time : 0.119 s Press any key to continue.

```
Enter number of rows and columns of the first matrix: 2

Enter elements of the first matrix:

1

2

3

4

Enter number of rows and columns of the second matrix: 2

Enter elements of the second matrix: 2

Enter elements of the second matrix:

1

2

3

4

Resultant matrix after multiplication:

7 10

15 22

Process returned 0 (0x0) execution time: 14.397 s

Press any key to continue.
```

"C:\Jenish sapkota\Jenish sap × + v

Enter the number of terms: 5
Sum of the series: 12345

Process returned 0 (0x0) execution time : 4.296 s

Press any key to continue.