**For Loop**

1. Print sum of natural numbers e.g. 10 (sum of 10 numbers)
2. Print factorial of a number
3. Print multiplication table for a given number
4. Write a program to check prime number
5. Print Triangles with \*
6. Prime numbers within a range
7. Accept a number and print its reverse number
8. Print Fibonacci series
9. Print

1

1. 2

1 2 3

1 2 3 4

1. 1

2 3

4 5 6

7 8 9 10

11. Triangle with \*s

\*

\* \*

\* \* \*

**While Loop:**

1. Print all integers divisible by 5 between two accepted numbers
2. Print prime numbers within a range
3. Factorial calculation using while loop
4. Multiplication table using while loop
5. Print Fibonacci series