**For Loop Exercises:**

1. Write a program to print all odd numbers between 1 and 50 using a **for** loop and **continue**.
2. Create a program to calculate the sum of all numbers between 1 and 200, excluding multiples of 3 and 7 using **continue**.
3. Develop a program to print numbers from 1 to 100, but if a number is divisible by both 3 and 5, skip it using **continue**.
4. Write a program to find the first 20 Fibonacci numbers using a **for** loop. Break the loop if a number in the series exceeds 500.
5. Implement a program to print the ASCII values of uppercase letters (A to Z) using a **for** loop. Break the loop if the ASCII value exceeds 90.

**While Loop Exercises:**

1. Create a program to print all numbers divisible by 6 between 1 and 100 using a **while** loop and **continue**.
2. Write a program to find the sum of digits of a given number using a **while** loop. If the sum is greater than 15, break the loop.
3. Develop a program to print the first 10 perfect squares using a **while** loop. Break the loop if a square exceeds 100.
4. Implement a program to print the first 15 prime numbers using a **while** loop. Break the loop if a number is not prime.
5. Create a program to print numbers from 1 to 50, but if a number is a perfect cube, skip it using **continue**.

**Do-While Loop Exercises:**

1. Write a program to print all even numbers between 1 and 100 using a **do-while** loop. Use **continue** to skip odd numbers.
2. Create a program to calculate the sum of digits of a given number using a **do-while** loop. Break the loop if the sum is a single digit.
3. Develop a program to print the first 10 multiples of 3 using a **do-while** loop. Break the loop if a multiple exceeds 50.
4. Implement a program to find the first 25 prime numbers using a **do-while** loop. Break the loop if a number is not prime.
5. Write a program to print numbers from 1 to 200, but if a number is divisible by both 4 and 6, skip it using **continue**.

**Mixed Loop Exercises:**

1. Create a program to print the sum of the digits of all even numbers between 1 and 100 using a combination of loops. Use **continue** to skip odd numbers.
2. Write a program to find the factorial of a given number using a combination of loops. Break the loop if the factorial exceeds 10000.
3. Develop a program to print the Fibonacci series up to 10000 using a combination of loops. Break the loop if a number in the series exceeds 10000.
4. Implement a program to print the first 50 triangular numbers using a combination of loops. Break the loop if a triangular number exceeds 1000.
5. Create a program to print numbers from 1 to 500, but if a number is a perfect square, skip it using a combination of loops.