```csharp
using System;

namespace SimpleOperations
{
    class Program
    {
        static void Main(string[] args)
        {
            while (true)
            {
                Console.WriteLine("Select an operation:");
                Console.WriteLine("1. Find Factorial");
                Console.WriteLine("2. Money Conversion");
                Console.WriteLine("3. Cube of a Number");
                Console.WriteLine("4. Generate Fibonacci Series");
                Console.WriteLine("5. Exit");
                Console.Write("Enter your choice (1-5): ");
                int choice = Convert.ToInt32(Console.ReadLine());

                switch (choice)
                {
                    case 1:
                        FindFactorial();
                        break;
                    case 2:
                        MoneyConversion();
                        break;
                    case 3:
                        CubeOfNumber();
                        break;
                    case 4:
                        GenerateFibonacci();
                        break;
                    case 5:
                        return;
                    default:
                        Console.WriteLine("Invalid choice. Please try again.");
                        break;
                }

                Console.WriteLine();
            }
        }

        static void FindFactorial()
        {
            Console.Write("Enter a number: ");
            int number = Convert.ToInt32(Console.ReadLine());
            long factorial = 1;

            for (int i = 1; i <= number; i++)
            {
                factorial *= i;
            }

            Console.WriteLine($"Factorial of {number} is {factorial}");
        }
```

```csharp
        static void MoneyConversion()
        {
            Console.Write("Enter amount in USD: ");
            double amount = Convert.ToDouble(Console.ReadLine());
            double convertedAmount = amount * 75; // Assuming 1 USD = 75 INR
            Console.WriteLine($"Converted Amount: {convertedAmount} INR");
        }

        static void CubeOfNumber()
        {
            Console.Write("Enter a number: ");
            double number = Convert.ToDouble(Console.ReadLine());
            double cube = Math.Pow(number, 3);
            Console.WriteLine($"Cube of {number} is {cube}");
        }

        static void GenerateFibonacci()
        {
            Console.Write("Enter the number of terms in the Fibonacci series: ");
            int terms = Convert.ToInt32(Console.ReadLine());
            int a = 0, b = 1;

            Console.WriteLine("Fibonacci Series:");
            for (int i = 0; i < terms; i++)
            {
                Console.Write(a + " ");
                int next = a + b;
                a = b;
                b = next;
            }
            Console.WriteLine();
        }
    }
}
```