Here is the code:

```
using System;
using System.Linq;

class Program
{
    static void FibonacciSeries(int num)
    {
        int f1 = 0, f2 = 1;
        for (int i = 0; i < num; i++)
        {
            Console.WriteLine(f1);
            int f3 = f1 + f2;
            f1 = f2;
            f2 = f3;
        }
    }

    static void
LargestAndSecondLargestNumber()
```

```
    {
        int[] array = { 2, 3, 14, 1, 6, 5, 9 };
        int largestNumber = array.Max();
        int secondLargestNumber =
array.Where(x => x != largestNumber).Max();
        Console.WriteLine("Largest number: " +
largestNumber);
        Console.WriteLine("Second largest
number: " + secondLargestNumber);
    }

    static void RemoveDuplicates()
    {
        int[] originalArray = { 2, 2, 3, 8, 5, 9, 3 };
        int[] tempArray =
originalArray.Distinct().ToArray();
        foreach (var item in tempArray)
        {
            Console.WriteLine(item);
        }
    }
```

```
    static void MoveZerosToEnd()
    {
        int[] array = { 1, 0, 9, 7 };
        int[] nonzeroArray = array.Where(x => x !=
0).ToArray();
        int[] zerosArray = new int[array.Length -
nonzeroArray.Length];
        int[] resultArray =
nonzeroArray.Concat(zerosArray).ToArray();
        foreach (var item in resultArray)
        {
            Console.WriteLine(item);
        }
    }

    static void Main(string[] args)
    {
        int option;
        do
        {
            Console.WriteLine("1. Fibonacci
Series");
```

```
        Console.WriteLine("2. Largest and
Second Largest Number");
        Console.WriteLine("3. Remove
Duplicates");
        Console.WriteLine("4. Move Zeros to
End");
        string userInput = Console.ReadLine();
        option = int.Parse(userInput);
        switch (option)
        {
            case 1:
                Console.Write("Enter a number to
find the Fibonacci series: ");
                int userInput1 =
int.Parse(Console.ReadLine());
                FibonacciSeries(userInput1);
                break;
            case 2:

LargestAndSecondLargestNumber();
                break;
            case 3:
```

```
                RemoveDuplicates();
                break;
            case 4:
                MoveZerosToEnd();
                break;
            default:
                Console.WriteLine("Invalid option
selected.");
                break;
        }
        Console.WriteLine();
    } while (option != 4);
  }
}
```