**INDEX**

|  |  |  |  |
| --- | --- | --- | --- |
| **SL No** | **TITLE OF PROGRAM** | **PAGE NO** | **SIGNATURE** |
| **1** | Check Whether the Entered Year is a Leap Year or No. | **1 - 3** |  |
| **2** | Program to display the first 10 natural numbers and their sum using console application | **4 - 5** |  |
| **3** | Program to display the addition, subtraction, multiplication and division of two number using console applications. | **6 - 9** |  |
| **4** | Describe the enumerations programming constructs, which provides a human-readable form of a series of related constant values in C#.  . | **10 - 11** |  |
| **5** | Program to display the addition using the windows application. | **12 - 15** |  |
| **6** | Write a program to convert input string from lower to upper and upper to lower case. | **16 - 19** |  |
| **7** | Find the second largest element in a single dimensional array. | **20 - 22** |  |
| **8** | Program to illustrate the use of different properties in C#. | **23 - 25** |  |
| **9** | Demonstrate Command line arguments processing. | **26 - 29** |  |