

Practical 2
Console Based Applications using C#

1. W.A.P to display the addition, subtraction, multiplication and division of two numbers using console application.
2. W.A.P to display the first 10 natural numbers and their sum using console application.
3. W.A.P to calculate area of Circle, Rectangle, Square and Triangle. Which contain two classes in which 1st class contains main method & 2nd class which contains methods to find area for diff. shapes using method overloading.
4. W.A.P to get n number of strings from the user. Find out total no. of duplicate strings and display duplicate strings along with duplicate occurrence using 1D array.
5. W.A.P. to find max and min number from an integer array. Create a method getMinMax() by passing out parameter.
6. Write a Program to create an int Jagged Array which consists of at least 5 arrays in it. Sort every array of Jagged array and display all jagged arrays after sorting.