S.N.	TOPIC	REMARKS
1	Program to demonstrate the arithmetic operation.	
2	Program to find whether the number is odd or even using a ternary operator.	
3	Program to find largest among three numbers using ternary operator.	
4	Program to swap two numbers without using a third variable.	
5	Program to find profit amount or loss amount.	
6	Program to find whether the number is divisible by 5 and 7 both or not.	
7	Program to find whether the number is divisible by either 5 or 7 or not.	
8	Program to find the area between two concentric circles.	
9	Program to convert the time given in second to hour, minute and second.	
10	Program to convert the volume given in ml to liter and ml.	
11	Menu driven program to find : a. Perimeter of square b. Area of rectangle c. Volume of cube	
12	Program to find factorials of any number.	
13	Program to find whether the given number is prime or composite	
14	Program to find the reverse of a number.	
15	Program to find sum of squares of digits of a number.	
16	Program to find whether the number is palindrome or not.	
17	Program to find: $Sum=1^2+2^2+3^2+4^2\ldots\ldots\ldots\ldots$ upto n	
18	Program to find: $Sum = 1+ 2/2!+ 3/3!+ 4/4!\ldots\ldots$ upto n	
19	Program to find: $Sum=x-x^2+x^3-x^4+x^5\ldots\ldots\ldots\ldots$ upto n	
20	Program to demonstrate jagged array.	
21	Program to sort the data in one dimensional array.	
22	Program to demonstrate string operations.	
23	Write a program to store and display 3 employees using method.	
24	Write a program to demonstrate constructor and destructor.	

25	Write a program to demonstrate the properties in C#.	
26	Write a program to demonstrate the static keyword.	
27	Write a program for static and runtime polymorphism.	
28	Write a program to demonstrate inheritance.	
29	Write a program to demonstrate operator overloading.	
30	Write a program to demonstrate generics class and method.	
31	Program to demonstrate abstract class.	
32	Program to demonstrate interface.	
33	Program to demonstrate singlecast delegate.	
34	Program to demonstrate multicast delegate.	
35	Program to demonstrate the event handling.	
36	Program to demonstrate LINQ with different conditions.	
37	Program to demonstrate form validation in ASP.NET.	
38	Program to find the factorial of a number in ASP.NET.	
39	Program to demonstrate CRUD operations in ADO.NET.	
40	Program to demonstrate exception handling.	