exe1

Write a C# Sharp program to read any day number as an integer and display the name of the day as a word.
Test Data :
4
Expected Output :
Thursday

exe2

Write a program in C# Sharp which is a menu-driven program to perform simple calculations.
Test Date and Expected Output
Enter the first Integer :10
Enter the second Integer :2

Here are the options :
1-Addition.
2-Substraction.
3-Multiplication.
4-Division.
5-Exit.

Input your choice :3
The Multiplication of 10 and 2 is: 20

exe3
Write a program in C# Sharp to find the sum of the series 1 +11 + 111 + 1111 + .. n terms.
Test Data :
Input the number of terms : 5
Expected Output :
1 + 11 + 111 + 1111 + 11111 +
The Sum is : 12345

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exe4
Write a program in C# Sharp to convert an octal number into binary.
Test Data :
Input an octal number :11
Expected Output :
The Octal Number : 11
The equivalent Binary Number : 1001