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1.	Write a program to print your name.			
2.	Write a program to add two numbers.			
3.	Program to calculate simple interest.			
4.	If an integer through the keyboard, Write a program to find out whether is input t is an odd number or number is even or odd.i			
5.	If an year is input through user, write a program to find out whether the year is leap year or not.			
6.	Write a program to find 5 subject marks and calculate percentage and division of student using nested if else.			
7.	Write a program to find 5 subject marks and calculate percentage and division of student using logical operators.			
8.	Write a program for calculating gross salary if (basic pay<1500) than hra=10% of basic pay and da=90% of basic pay if basic pay>=1500 than hra=500 rs da=98% of basic pay.			
9.	Write a program to print 1 to 10 numbers.			
10.	Write a program to print 1 to 10 counting by using while loop.			
11.	Write a program to print 1 to 10 Counting by using do while loop.			
12.	Write a program to print table of 2.			
13.	Write a program to print table of any number.			
14.	Write a program to show nesting of loop.			
16.	Write a program to find even numbers between 1 to 100.			
17.	Length and width of rectangle is given to you. You have to calculate area and parameter of rectangle and compare the area and parameter is equal or not.			
18.	Write a program to check that the number is prime or not.			
19.	Write a program to find greater number b/w 2.			

20.	Write a program to find prime number between 1 to 100.			
21.	Write a program to implement break statement.			
22.	Write a program to implement switch case statement.			
23.	If a character is input through the keyboard, write a program to find ASCII value of the same.			
24.	Write a program to print ASCII values of all characters.			
25.	Write a program to show continue statement.			
26.	Write a program to print following pattern:- * ** *** **** *****			
27.	Write a program to use goto statement inside loop.			
28.	Write a program to print the following pattern:- * ** *** **** ***** ***** ***** ***** ***** *****			
29.	Write a program to use macro without parameter.			
30.	Write a program to use a macro with parameter.			
31.	Write a program to add two numbers, using a user define function having return type and with parameter list.			
32.	Write a program to add two numbers, using a user define function having return type but without parameter list.			
33.	Write a program to add two numbers using a user define function without return type but with parameter list.			
34.	Write a program to add two numbers using a user defined function without return type and without parameter list.			

35.	Write a program for swapping using call by value.			
36.	Write a program for swapping using call by reference.			
37.	Write a program to calculate factorial of a number using recursion.			
38.	Write a program to calculate factorial of a number with a function.			
39.	Write a program to print Armstrong numbers between 1 to 100.			
40.	Write a program to print Fibonacci series (15 numbers).			
41.	Write a program to reverse the given number.			
42.	Write a program to print factors of a given number.			
43.	Write a program to Show the difference between static and const.			