

1. Program to print ODD numbers from 1 to N using while loop
2. Program to print all uppercase alphabets from 'A' to 'Z' using while loop in C
3. C program to read an integer and print its multiplication table
4. C program to check whether number is POSITIVE, NEGATIVE or ZERO until user doesn't want to exit.
5. C program to print fibonacci series upto n terms
6. C program to check whether a number is armstrong number or not
7. C program to read age of 15 person and count total Baby age, School age and Adult age
 - a) Still a baby- age 0 to 5
 - b) Attending school - age 6 to 17
 - c) Adult life-age 18 & over
8. C program to check whether a number is palindrome or not
9. C program to find reverse of a number
10. Write a C program to find the sum of first 10 natural numbers.
11. C program to print fibonacci series upto n terms (for)
12. C program to find Armstrong numbers between 1 to n
13. Write a c program to check whether a given number is a perfect number or not.
14. Write a program in C to display the pattern like right angle triangle using an asterisk.

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15. Write a program in C to make such a pattern like right angle triangle with number increased by 1.

The pattern is as follows :

1

2 3

4 5 6

7 8 9 10

16. C Program to calculate the sum of numbers (10 numbers max). If the user enters a negative number, the loop terminates

17. C Program to calculate the sum of numbers (10 numbers max). If the user enters a negative number, it's not added to the result