1. Write a program in C to display n terms of natural number and their sum.
2. Write a program in C to read 10 numbers from keyboard and find their sum and average.
3. Write a program in C to display the cube of the number upto given an integer.
4. Write a program in C to display the multiplication table of a given integer.
5. Write a program in C to display the multiplication table vertically from 1 to n.
6. Write a program in C to display the pattern like right angle triangle using an asterisk.
7. Write a program in C to make such a pattern like right angle triangle with a number which will repeat a number in a row.
8. Write a program in C to make such a pattern like a pyramid with an asterisk.
9. Write a program in C to make such a pattern like a pyramid with numbers increased by 1.
10. Write a program in C to print the Floyd's Triangle.
11. Write a c program to find the perfect numbers within a given number of range.
12. Write a program in C to display the pattern like a diamond.
13. Write a C program to display Pascal's triangle.
14. Write a program in C to display such a pattern for n number of rows using a number which will start with the number 1 and the first and a last number of each row will be 1.
15. Write a program in C to find the number and sum of all integer between 100 and 200 which are divisible by 9.
16. Write a program in C to convert a binary number into a decimal number without using array, function and while loop.
17. Write a program in C to convert a binary number into a decimal number using math function.
18. Write a c program to find out the sum of an A.P. series.
19. Write a program in c to find the Sum of GP series.
20. Write a program in C to Check Whether a Number can be Express as Sum of Two Prime Numbers.
21. Write a program in C to print a string in reverse order.
22. Write a C program to find the length of a string without using the library function.
23. Write a program in C to convert a decimal number to hexadecimal.
24. Write a program in C to convert an octal number into binary.
25. Write a program in C to convert a binary number to octal.

Saihan:

1) Write a C program to print all natural numbers from 1 to n.

2) Write a C program to print all natural numbers in reverse (from n to 1)

3) Write a C program to print all alphabets from a to z.

4) Write a C program to print all even numbers between 1 to 100.

5) Write a C program to print all odd number between 1 to 100.

6) Write a C program to find sum of all even numbers between 1 to n

7) Write a C program to find sum of all odd numbers between 1 to n

8) Write a C program to print multiplication table of any number

9) Write a C program to find first and last digit of a number

10) Write a C program to find sum of first and last digit of a number.

11) Write a C program to swap first and last digits of a number

12) Write a C program to calculate product of digits of a number

13) Write a C program to enter a number and print it in words.