1. Take two numbers from the users and find the maximum and a minimum number of those two numbers.

Sample Input   Sample Output
Enter two numbers: 15 is maximum
10
15   10 is minimum

2. Take Three numbers from the user and find the maximum number among those three numbers.

Sample Input   Sample Output
Enter three numbers: 150 is maximum
100
150
130

3. Take a number from the user as input and determine whether that number is a positive or negative number.

Sample Input   Sample Output
Enter the number: -10   -10 is negative

4. Write a c program to check whether a given number is divisible by both 4 and 400 or not.

Sample Input   Sample Output
Enter the number: 1600   1600 is divisible by both 4 &400

5. Write a C program to determine whether a given year is a leap year or not.

Sample Input   Sample Output
Enter the year: 2021   Not leap year

6. Write a C program to check whether the given number is even or odd.

Sample Input   Sample Output
Enter the numbers: 11   11 is odd

7. Take a letter as input from the user and determine whether that letter is a vowel or consonant.

Sample Input   Sample Output
Enter the letter: S   Consonant

8. Write a C program to check whether a character is uppercase or lowercase alphabet

Sample Input   Sample Output
Enter the letter: A   Upper Case
Letter

9. Write a C program to input any character and check whether it is alphabet, digit or special character.

Sample Input   Sample Output
Enter the letter: $ Special character

10. Write a C program where you have to take input the week number from the user and print the corresponding week day.

Sample Input   Sample Output
Enter the letter: 7   Friday

11. Write a C program to input month number and print number of days in that month(use switch case).

Sample Input   Sample Output
Enter the letter: 10   31 days