1. Write a C program that takes hours and minutes as input, and calculates the total number of minutes.
2. C program to find out the largest number among three numbers. [**hint : if-else**]
3. Write a C programming to find area of a rectangle where you will take length and width as input from user.
4. Write a C program to perform addition, subtraction, multiplication and division of two numbers.
5. Write a program in C to display the first 10 natural numbers. [**hint : for loop**]
6. Write a program in C to display first **n** even natural terms and their sum. [**hint : for loop**]
7. Write a program in C to display the first **n** terms of odd natural numbers and their sum. [**hint : for loop**]
8. Write a C program to calculate the factorial of a given number n. [**hint : for loop**]
9. Write a program in C to check if the number is odd/even. [**hint : if-else**]
10. C program to enter student marks and find grade of that mark.
11. C program to check whether triangle is valid or not if three angles are given as input. [**hint : if-else**]
12. C program to take a LETTER as input character, and check if it is a vowel or consonant. [**hint : if-else**]
13. Write a program in C to check leap year where you will take the year as input. [**hint : if-else**]
14. C program to check whether a character is uppercase or lowercase. [**hint : if-else**]
15. Write a C program to enter length in centimeter and convert it into kilometer.
16. Write a C program to enter radius of a circle and find it's area.
17. Write a C program and find $(a+b)^3$ where value of a and b will be provided by user.
18. C program to find average of numbers from 1 to **N**. [**hint : for loop**]
19. C program to print all odd number between 1 to **N(where N<5000)**. [**hint : for loop**]
20. Write a C program to print natural numbers from **N** to 1. [**hint : for loop**]
21. Say you take two numbers as input from the user called **num1 & num2.** Write a C program to swap the value of the numbers and print.
22. Write a C program to enter a number and print it's reverse. [**hint: if-else, modulo operator. (a bit advanced)**]