

1. Write a C++ program to print the biggest number of the two given numbers.
2. Write a C++ program that reads day as an integer (1-7) and print the name
 - Use only if-else statement and implement your solution
 - Use switch statement and implement your solution
 - Draw flowcharts to above two programs
 - Compare performance of the two methods (if and Switch)
3. Write a C++ program to display a given date as the following formats.
 - Your program should read date as the three inputs (day, month and year) and generates the output forms.
 - Option 1: 21.05.2001
 - Option 2: 21.05.01
 - Option 3: 21 st May 2001
4. Write a C++ program to print the bill for an item bought by a customer from a shop.
 - The program should ask unit price and quantity of an item and calculate the total cost
 - If item quantity greater than 10 give one item free
 - Add 3.5 % discount for the total if total cost greater than 2500.
 - The bill should contain all the above information and amount of money tendered and the correct amount of change.
5. Write a C++ program that takes units as input from the user, and unit rates are assigned by the programmer and the program calculates the electricity bill.
6. C++ program to check that the entered character is small, capital or a special character?
7. Flowchart of the program to input angles of a triangle and check whether the triangle is valid or not but using the if-else statement.
8. Write a C++ program to input day number and print weekday by using the if-else statement.
9. Write a C++ program to accept a coordinate point in a XY coordinate system and determine in which quadrant the coordinate point lies.
10. Write a C++ program to check whether a triangle is Equilateral, Isosceles or Scalene.
11. Write a program in C++ to read any Month Number in integer and display the number of days for this month

