1. Create a class called “TIME” that has three integer data members for hours, minutes

and seconds. The class should have a constructor to initialize the object to zero and a constructor to initialize the object to some constant value. The class should have member function to add two TIME objects and member function to display time in HH:MM:SS format. Write a main function to create two TIME objects, add them and display the result in HH:MM:SS format.

1. Write a program in C++ to Check Whether a Number can be Express as Sum of Two Prime Numbers using the friend function.
2. Write a C++ program to find the number and sum of all integer between 100 and 200 which are divisible by 9 with friend function
3. Write a program in C++ to convert a decimal number into binary using the constructor and destructor.