**Problem Statements**

1. Write a program that asks the user to enter two numbers. The numbers should be added, and the sum displayed. The loop should ask the user whether he or she wishes to perform the operation again. If so, the loop should repeat; otherwise it should terminate.
2. Write a program to convert a decimal number into binary.   
   **Example:**Enter a decimal number: 85  
   Equivalent Binary number is: 1010101
3. Write a program that prints on the console all numbers from N to M that are divisible by 2 and 3, in reversed order. We will read from the console one additional "stop" number S. If any of the numbers divisible by 2 and 3 is equal to the stop number, it should not be printed and the program should end. Otherwise, print all numbers up to N that meet the condition.  
   **Example:**  
    Enter N: 1  
    Enter M: 30  
    Enter Stop Number: 15  
   **Output:** 30, 24, 18, 12, 6