Function in C++

- 1. Find the cube of a number using Function.
- 2. Reverse a number n using Function, Constraints: -5000<=n<=5000
- 3. There are three numbers a,b,c. Put the value of a into b, put value of b into c and put value of c into a. Do it using Function.
- 4. Swap 2 numbers a, b without using extra variables. Range of -10000<=a,b<=100000.
- 5. Print "Hello Coder Army" n times using Function.
- 6. Given two numbers n, r. Find nCr (Combination). Use Function here.
- 7. Given a positive integer n. Your task is to return the count of set bits.
- 8. You are given two numbers a and b. The task is to count the number of bits needed to be flipped to convert a to b.