

## **Workshop 10:**

1. Write a program that creates two threads to display the numbers from 1-1000. The two threads should equally contribute to display the numbers.
2. Write a program that creates 5 threads to display the numbers from 1-1000. The five threads should equally contribute to display the numbers.

## **Homework:**

1. Convert program no. 2 to accept an integer to specify the number of threads and then create that number of threads dynamically. All the threads will equally contribute to display the numbers from 1-1000.
2. Create a multithreaded program to display all the odd numbers from 1-1000. Your program should ask the user to input the number of threads. Based on the number of threads you should divide the workload among the threads.