**Lab-10**

**Multi-threading**

**Aim: To understand and implement multi-threading**

1. Write a program in Java that will create two threads namely thread1 and Thread2 using Thread Class that will print the numbers from 1 to 5.
2. Write a program in Java that will create two threads namely thread1 and Thread2 using Runnable interface that will print the alphabet from A to F.
3. Implement a class that checks whether a given number is a prime using both the Thread class and Runnable interface.