

Question 1

Prime Numbers: Using scanner for user interface

```
Command Prompt

C:\Users\mirag\CSI3131A2\src>javac Q1PrimeThread.java

C:\Users\mirag\CSI3131A2\src>java Q1PrimeThread
Enter the Number: 99

Primes numbers are: 2 3 5 7 11 13 17 19 23 29 31 37 41 43 47 53 59 61 67 71 73 79 83 89 97

C:\Users\mirag\CSI3131A2\src>
```

Question 2

Fibonacci Sequence: Not using scanner for user interface just using argument by command line

```
C:\Users\mirag\CSI3131A2\src>javac Q2FibonacciThread.java

C:\Users\mirag\CSI3131A2\src>java Q2FibonacciThread 13
Fibonacci numbers are: 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144
```