

# **P.K. COLLEGE, CONTAI**

## **BCA 5<sup>th</sup> Semester Examination**

### **JAVA Lab**

### **PAPER- 3196**

#### **Answer any two questions.**

1. Describe the steps and write code in JAVA to find the prime number between 200 and 300.
2. Describe the steps and write code in JAVA to check the number is Armstrong or not.
3. Describe the steps and write code in JAVA to find the factorial of a given number.
4. Describe the steps and write code in JAVA to create a threads using the thread class.
5. Describe the steps and write code in JAVA to check the number is Armstrong or not.