Lab 2

1. Write a program to implement Euclidean and Extended Euclidean algorithms

2. Write a program to implement binary integer addition, multiplication, and division

3. Write a program to implement Boolean matrix operations join, product, and Boolean product

4 Write a program to find prime factors of a number.

5 Write a program to implement concept of linear congurence.

6 Write a program to find implement Chinese Remainder Theorem.