1. Write a program to invert a 3x3 matrix

https://en.wikipedia.org/wiki/Invertible matrix

Solve it by the method of adjugate matrix, rather than a ready-made formula

2. Write a program that loads an int type array A with K columns and W rows and an array B with W columns and K rows by row.

Calculate the product of the arrays A and B.

https://en.wikipedia.org/wiki/Matrix\_multiplication

3. Write a program to find prime numbers using Eratosthenes' sieve

https://www.geeksforgeeks.org/sieve-of-eratosthenes