

Assignment (Multithreading)

Q1. Write a program that runs 5 threads, each thread randomizes a number between 1 and 10. The main thread waits for all the others to finish, calculates the sum of the numbers which were randomized and prints that sum.

Q2. Write a multithreaded program that makes Multiplication for two matrices. Allow user to enter the size and values of two matrices and multiply them using multiple threads that each work on one matrix row.