

MPI Practice Questions

Date: August 21, 2024

1. Write an MPI program to calculate the sum of 'N' numbers using point-to-point communication functions. Serial Fortran code are provided.
2. Write an MPI program that prints output in sequential order, starting from process 0. Demonstrate this with a simple program where each process prints a message, ensuring that process 0 prints first, followed by process 1, process 2, and so on.