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Run commands:

make clean

make all

make run

(*Note: make run will run the program with 1, 4, 9 threads)

	P=1	P=4 (2x2)	P=9 (3x3)
n=100			
n=1000			
n=5000			

*Cerberus was not able to run and complete any of the tasks because it was being slow..

To change the number of iterations, in the file MPI_main.C, change NINTERS. To change the input size, change the variable N in the file MPI_main.C. The default is currently to run 10000 iterations with 100x100 input size.