INFO: [SIM 2] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\* CSIM start \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

INFO: [SIM 4] CSIM will launch GCC as the compiler.

Compiling ../../../../../../../../../../home/drsatya/Desktop/lab1/matrixmul\_test.cpp in debug mode

Compiling ../../../../../../../../../../home/drsatya/Desktop/lab1/matrixmul.cpp in debug mode

Generating csim.exe

{

{870,906,942}

{1086,1131,1176}

{1302,1356,1410}

}

INFO: [SIM 1] CSim done with 0 errors.

INFO: [SIM 3] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\* CSIM finish \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*