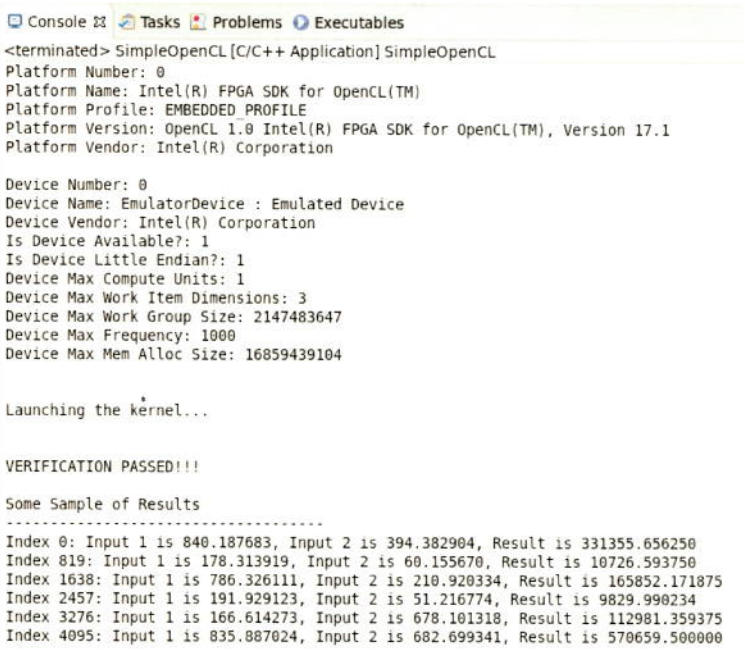
Step 3. Run and debug the kernel

____ 1. Right-click the project's name and select **Clean Project**, then **Build Project** to compile the project.

____ 2. Run the program. Change to the **Debug** perspective, then click the bug icon, then the green triangle icon. Use breakpoints, stepping, and print statements in your kernel as needed.

____ 3. When the program runs to successful completion, you should see performance results in the **Console** tab as well as the "VERIFICATION PASSED!!!" message, along with some samples of results.

The Verification Passed message means the contents of Z and CalcZ are the same. You can also verify that the sample of results matches the math operation you've performed.



____ 4. Close Eclipse.

Exercise Summary

- Created an ND Range Kernel
- Launched the kernel using enqueueNDRangeKernel

Congratulations!

You have completed Lab 3