

Homework 2

Run `hw2a.c`, `hw2b.c` and `hw2c.c` and explain the output in a `.txt` file. Hint: thread 0 local storage appears to be allocated in the main stack. OpenMP does not specify where storage must be allocated, only that thread local storage not be shared.

What to turn in: You should turn in a zip file called `<your last name>.zip`. When unzipped it should create a directory called `<your last name>` containing a text file `hw2.txt` with your explanation. Thus I would turn in a file called `midkiff.zip` and when uncompressed it would give a directory called `midkiff` that contains a `.txt` file called `hw2.txt`.