Hi all,

I made a mistake in the documentation of the suggested home work 0 solution regarding the timer in C/C++. Unfortunately the suggested counter does not count the elapsed time. I will elaborate when we discuss the home work.

Here are the new instructions for part 1 of the OpenMP home work:
- Research on the internet the OpenMP command `omp_get_wtime()`
- Use the OpenMP timer `omp_get_wtime()` for timing
- Note that the call already returns the time in seconds. Therefore no division by `CLOCKS_PER_SEC` or similar is needed to convert from arbitrary units to seconds.
- Note also that the return type is '`double`', this may require modifying the array where times are stored, if you are using the '`timer`' class suggested in one of the support documents.

Because of the use of `omp_get_wtime()` you will not be able to compile your code without the OpenMP compiler flag (`-qopenmp`). Have a look at page 2 of the pdf document. Where it says 'Report 3 times:', this should now read: 'Report 2 times:' and you omit the first request for times without the `-qopenmp` flag.

Special note to Fortran programmers: The suggested timer in Fortran works fine. It is up to you to switch to `omp_get_wtime()`. In any case, omit the request for the time without the `-qopenmp` flag.

Best, Lars