

- Approach:
 1. Taking B as the common matrix such that we have to do only one matrix multiplication i.e. $A * (B + C)$.
 2. Transposing the matrix $(B + C)$ such that we make the best use of caches.
 3. Dividing the matrix for respective threads in equal parts.

- References:
 1. <https://www.eecs.umich.edu/courses/eecs570/discussions/w22/pthreads.html>
 2. <https://www.youtube.com/watch?v=QGYvbsHDPxo>
 3. <https://www.youtube.com/watch?v=WgTr79htuM4>