

Assignments

- ▶ Input and add two ($m \times n$) matrices. Main thread creates m child threads. Thread₁ computes the 1st row, Thread₂ computes the 2nd row, ..., Thread _{m} computes the m^{th} row elements of the result matrix.
- ▶ Input two matrices: $A_{m \times n}$, $B_{n \times k}$. Find $C_{m \times k} = A_{m \times n} * B_{n \times k}$. Threads are created as per the following hierarchy.

