Welcome to Parallelism Jeopardy!

IN A MULTI-CPU DISTRIBUTED SYSTEM, THIS IS THE TOTAL NUMBER OF DIFFERENT KINDS OF PARALLELISMS THAT WE CAN COMBINE

1. Multicore OpenMP
What is “4”, Alex?

This is how modern supercomputers work!

And, over the last 10 weeks, you have learned about using all 4 – congratulations!

The Texas Advanced Computing Center’s new Frontera supercomputer, currently the 5th fastest in the world.