|  |  |  |  |
| --- | --- | --- | --- |
| Program | Threads(ms) | Cores(ms) | Sockets(ms) |
| Pi Sync | 0.0227997 | 0.0216012 | 0.02868 |
| PiRedux1 | 0.0227845 | 0.0190105 | 0.0214251 |
| PiRedux2 | 0.0196157 | 0.0223486 | 0.0318759 |
| PiRedux3 | 0.0245015 | 0.0229466 | 0.0227604 |
| PiReduxbad | 0.129661 | 0.133765 | 0.13291 |

Derek Trom

CSCI364

In class 4-14

The below table shows the times for the different settings for the OMP\_PLACES variables with the CPU at 2200.00 MHz on the hodor CPU with 8 cores The yellow highlighted is fastest and the red is the slowest.