1. public void sampleKernel( 
   int iterations, int numChunks, Distribution dist) { 
2. for (int iter = 0; iter < iterations; iter++) { 
3.   finish(() -> { 
4.     forseq (0, numChunks - 1, (jj) -> { 
5.       asyncAt(dist.get(jj), () -> { 
6.         doWork(jj); 
7.         // Assume that time to process chunk jj = jj units 
8.         })); 
9.     }); 
10.   }); 
11. }); 
12. } // for iter 
13. } // sample kernel

• Assume an execution with n places, each place with one worker thread
• Will a block or cyclic distribution for dist have a smaller abstract completion time, assuming that all tasks on the same place are serialized with one worker per place?