Worksheet #22: Interaction between finish and actors

Name:		Netid:	
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What would happen if the end-finish operation from slide 14 was moved from line 13 to line 11 as shown below?

```
finish(() -> {
2.
     int numThreads = 4;
3. int numberOfHops = 10;
4. ThreadRingActor[] ring = new ThreadRingActor[numThreads];
5. for(int i=numThreads-1;i>=0; i--) {
6.
       ring[i] = new ThreadRingActor(i);
7. ring[i].start();
8. if (i < numThreads - 1) {
9.
         ring[i].nextActor(ring[i + 1]);
10.
11. }); // finish
12.ring[numThreads-1].nextActor(ring[0]);
13.ring[0].send(numberOfHops);
```

