Worksheet #21:
Abstract Metrics with Isolated Constructs

Name: ___________________          Netid: ___________________

Compute the WORK and CPL metrics for this program. Indicate if your answer depends on the execution order of isolated constructs.

1. finish(() -> {
2.     for (int i = 0; i < 5; i++) {
3.         async(() -> {
4.             doWork(2);
5.         isolated(() -> { doWork(1); });
6.             doWork(2);
7.         }); // async
8.     } // for
9. }); // finish