

## Worksheet #22: Abstract Metrics with Isolated Constructs

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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
```

