

Thursday, April 4

Name: \_\_\_\_\_

6.035 Spring 2013

Miniquiz #17

5 Minutes

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Consider the following piece of code (read a forms a new definition for a) :

```
1: read a
2: read b
3: a = a + b
4: read c
5: read e
6: d = 5 * c
7: c = c + d
8: a = a * c
9: print a
```

Without performing any optimizations, draw the interference graph edges for the program. Note that we are not forming webs. Each node represents a variable.

