

Thursday, April 21

Name \_\_\_\_\_

Email \_\_\_\_\_

6.035 Spring 2016

Miniquiz #26

5 minutes

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Sign analysis has a flat lattice and unordered sign elements  $\{-,0,+\}$ ; if a variable's value can have multiple signs then the analysis assigns TOP.

1. Will the sign analysis always produce the meet-over-path solution? Justify your answer by proof sketch or example.