

Thursday, February 22

Name Solutions

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Miniquiz #8

5 Minutes

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1. Given a frame  $\sigma = \{ x : 5, y : 7, z : 3 \}$ , evaluate the following:

- $(\sigma, 3) \rightarrow 3$
- $(\sigma, 4) \rightarrow 4$
- $(\sigma, y) \rightarrow 7$
- $(\sigma, x + z) \rightarrow 8$
- $(\sigma, y += 2) \rightarrow \{ x : 5, y : 9, z : 3 \}$