

Reassignment Examples

Practice 1

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Problem: An example from UC Berkeley

- What is the value of the final expression in this sequence?
 - $f = \min$
 - $f = \max$
 - $g, h = \min, \max$
 - $\max = g$
 - $\max(f(2, g(h(1, 5), 3)), 4)$
- https://www.youtube.com/watch?v=Ojvhu8Vp26M&feature=youtu.be&list=PLx38hZJ5RLZc2lUzubnMKpnniy8cHjD3T&t=1854&ab_channel=C61ADepartmental