























How to P.C. – Path Compression Code



What is the *amortized* run time per operation if <u>we do a</u> sequence of <u>M Unions or Finds using Union-by-Size & P.C.</u>? 10-second break to solve this problem...

































































Next Class:

Getting intimate with Topo-sorts Finding shortest ways to get to your classrooms

To Do:

Homework #4 (to be posted on class web Monday 2/24)

Read and enjoy chapter 9

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