| COS 226 Fall 2013 Class Exercise 22 | 2 questions; 2 pgs. 2013-12-10 |
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Today's topic: Synthesis and review.
Next class: Synthesis and review.

1. List the members of your group below. Underline your name.
2. Trace the action of Dijkstra's single-source shortest-path algorithm on the following graph, with source A. Use a skew heap to maintain current distances and clearly depict the state of the heap after each change.

[additional space for answering the earlier question]

