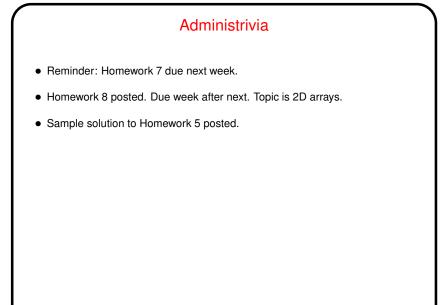
Slide 1



 Minute Essay From Last Lecture

 • Indeed many students in this group did have their final year of high school

 If you haven't sent me a minute essay because you weren't sure how to respond to that question, or didn't want to revisit unhappy memories:

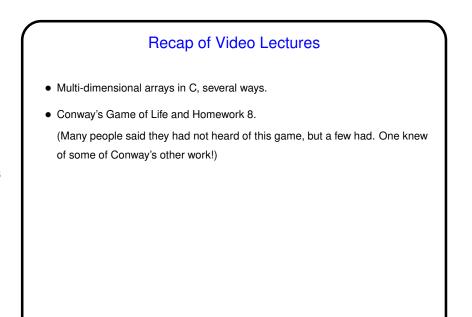
attendance point, and I'm sorry if I brought back bad memories!

Please just answer the straight technical part about questions so you get your

1

disrupted by the pandemic.

Slide 2



Slide 3

Slide 4

Arrays in Homeworks 7 and 8 Homework 7 asks you to, in effect, build a 2D "ragged" array of strings. Homework 8 asks you to work with code that builds and uses a 2D rectangular array of Boolean values. Similarly to one of the methods in the sample programs in video lectures. Both problems are based on a common strategy: Set up a big 1D array of data (of char for HW 7, of bool for HW 8). Set up an array of pointers that point into it. (Picture?)

2

