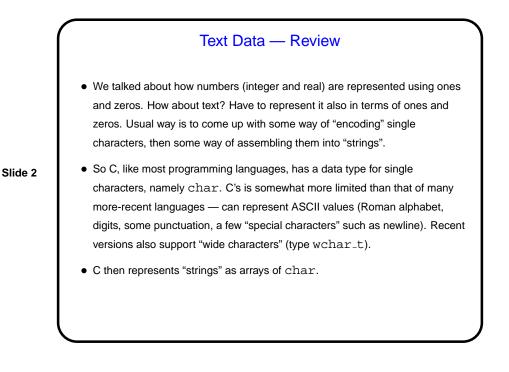
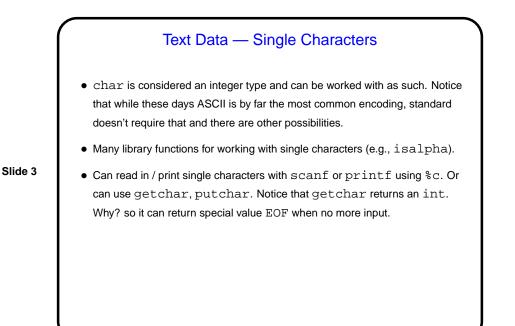
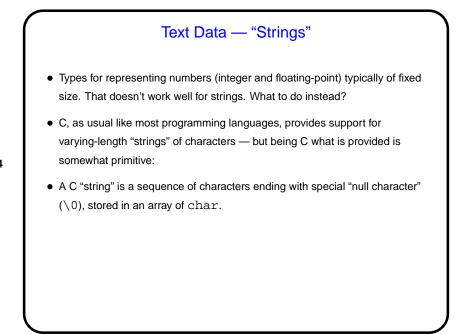


Slide 1







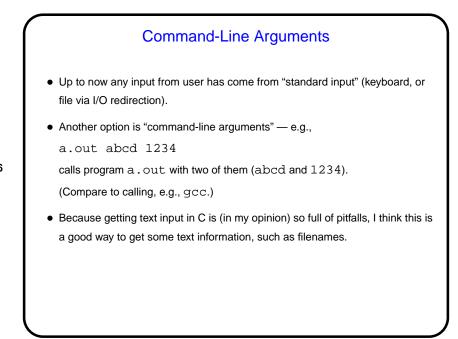
Slide 4

Text Data — Strings, Continued

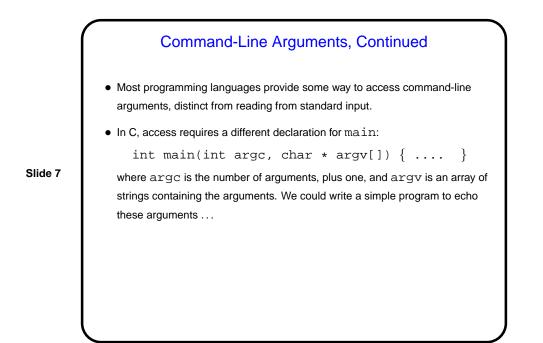
C library contains functions for working with strings, but be aware that they
must be used with caution — many do not check that requested operation
does not overflow output array, and most assume that operands are properly
"null-terminated".

Slide 5

- Can read in / print strings with scanf or printf using %s. Notice however that scanf not only disallows embedded spaces but also can overflow array unless care is taken. Notice — with this type no need for & before variable name.
- Can also use puts to write a string, fgets to read "a line" of text. Latter is reasonably safe but puts end-of-line in array.



Slide 6



	Minute Essay
	• None — quiz.
Slide 8	
	l