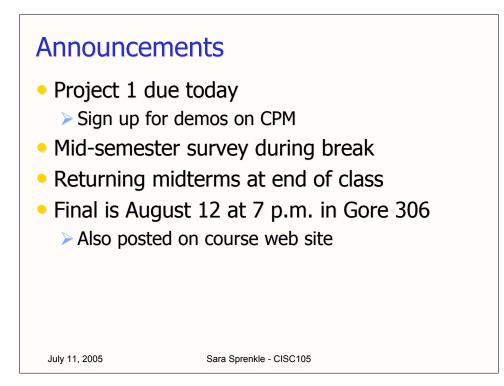
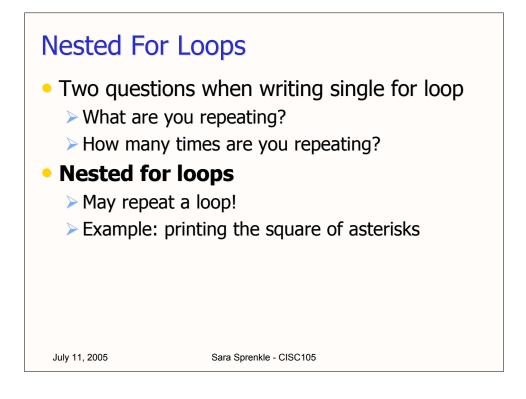
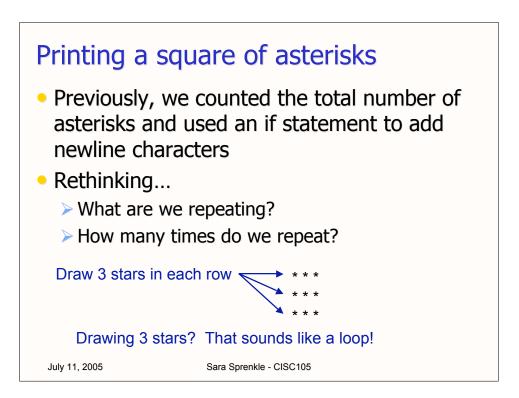
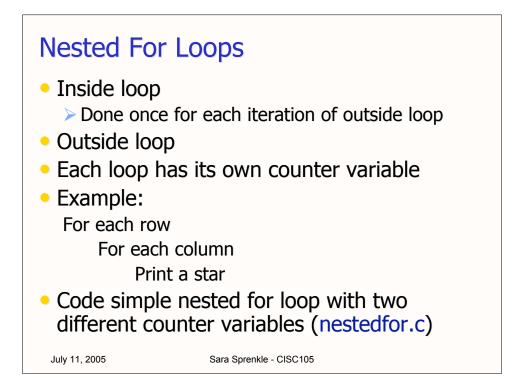
Nested For Loops, Functions, Arrays, and File I/O

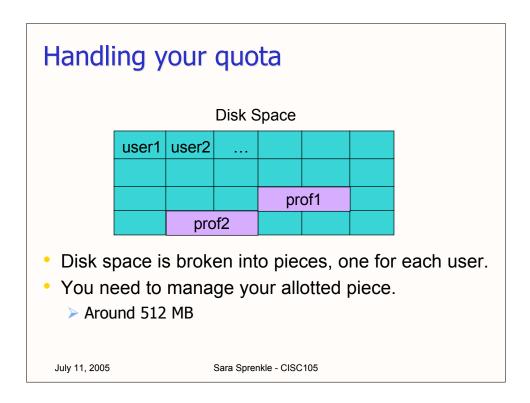
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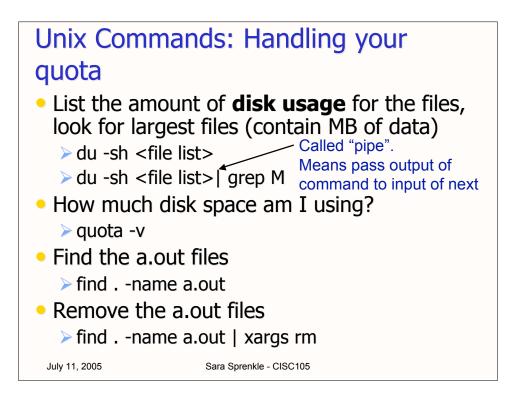


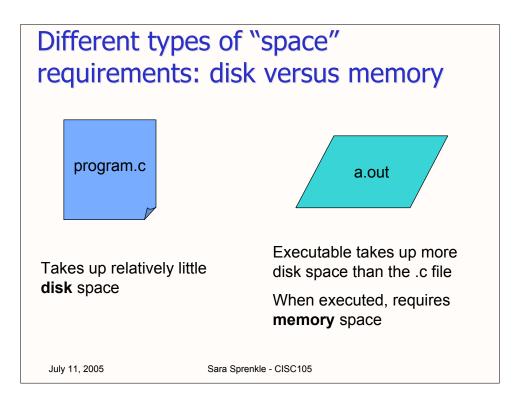


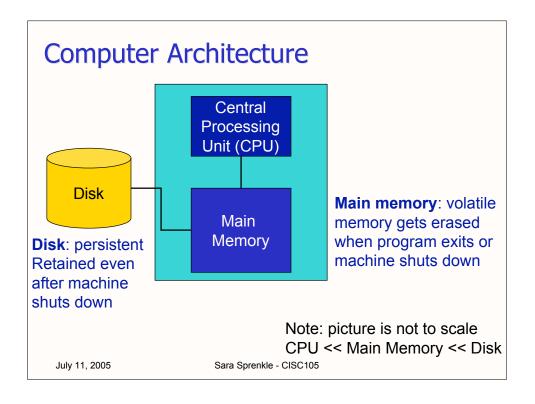


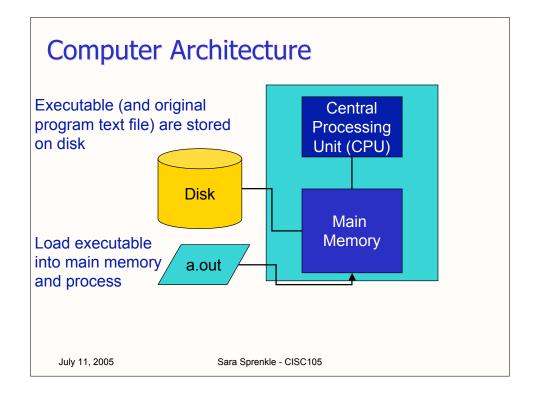


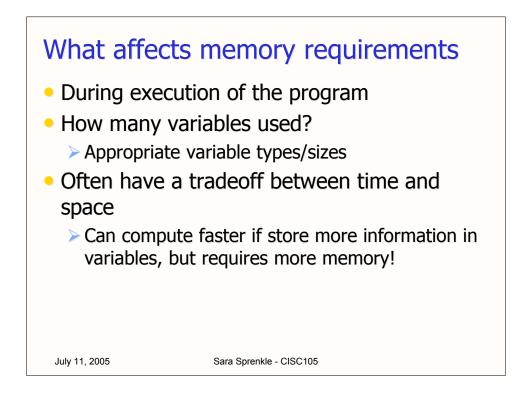


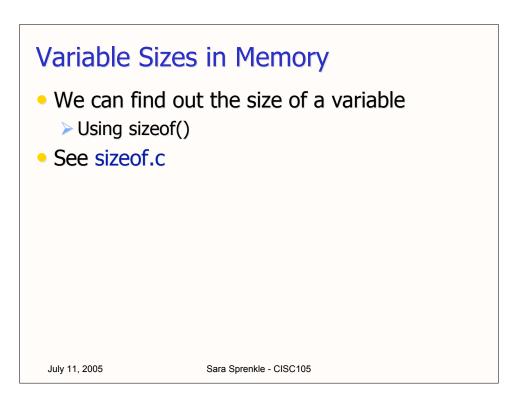


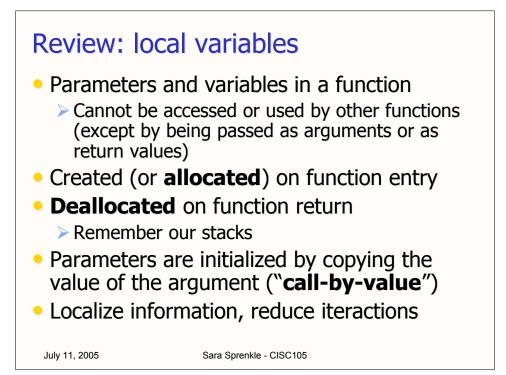


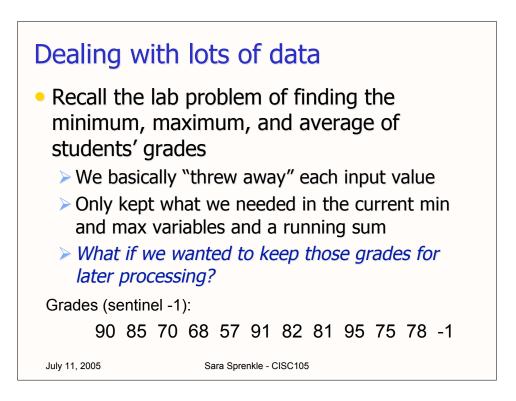


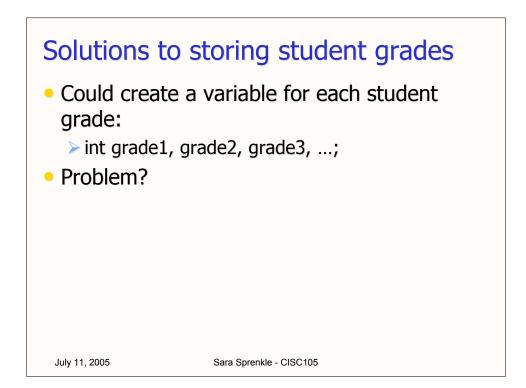




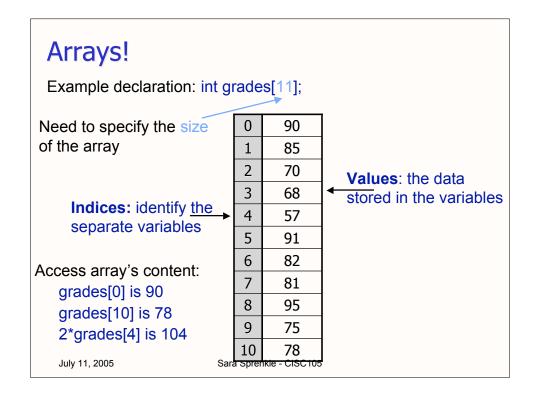


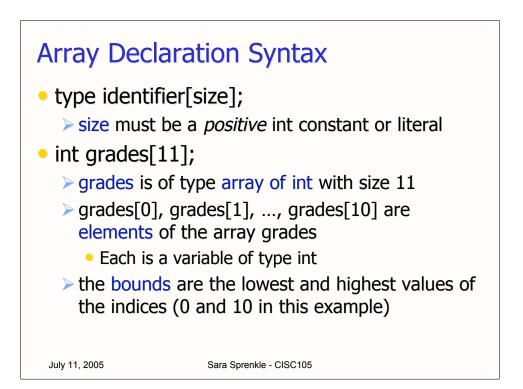


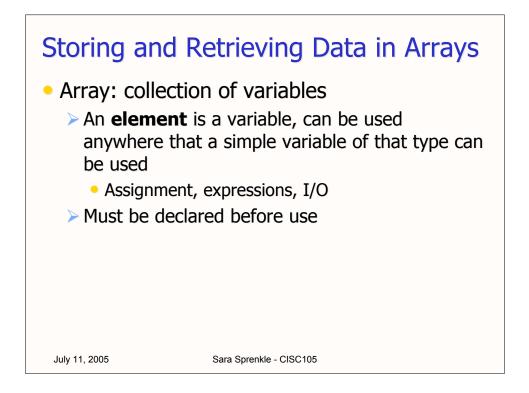


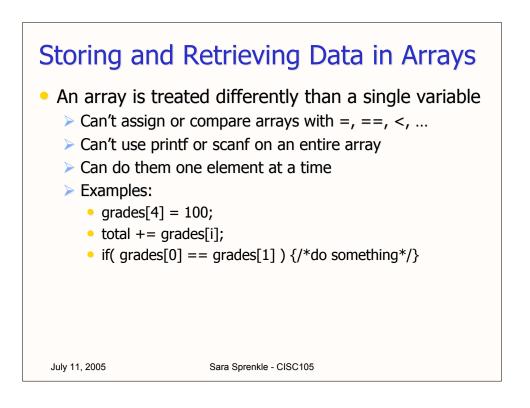


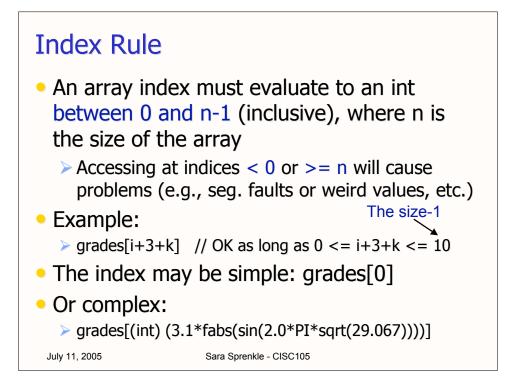
Arrays!			
<ul> <li>Named, ordered col</li> </ul>	lect	tion of	variables of the
same type	0	90	
Indices Conceptually, array contains 11 variables.	1	85	
	2	70	Values
	3	68	
	4	57	
	5	91	
	6	82	
	7	81	
	8	95	
	9	75	
huhu 11, 2005	10	78	
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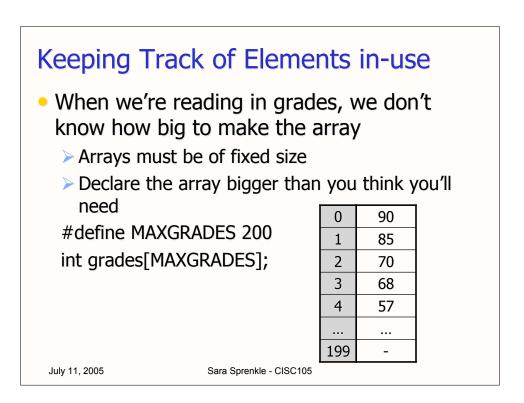


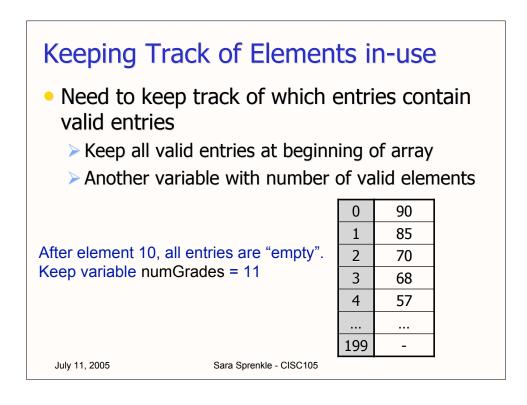


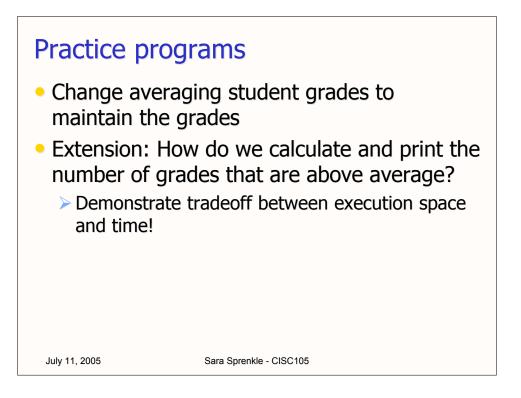


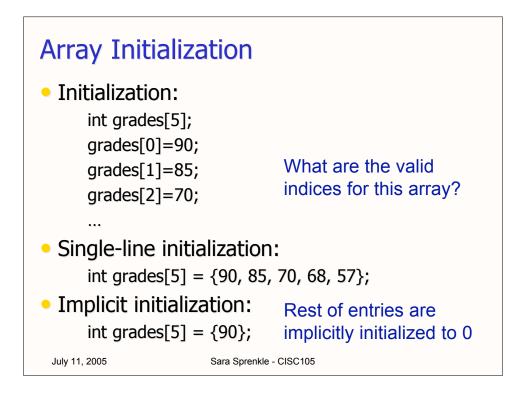


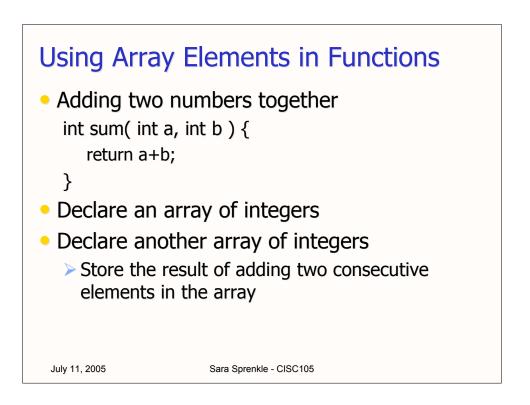


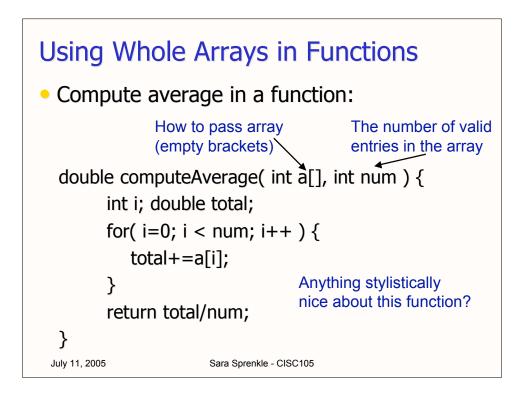


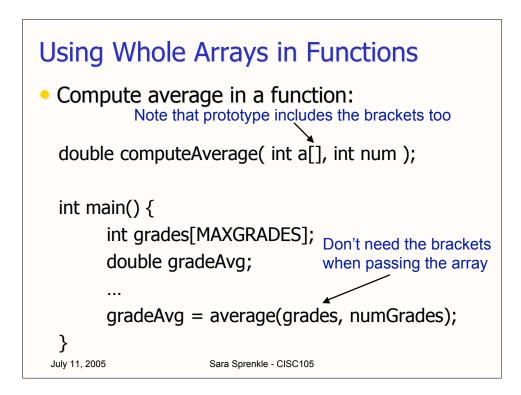


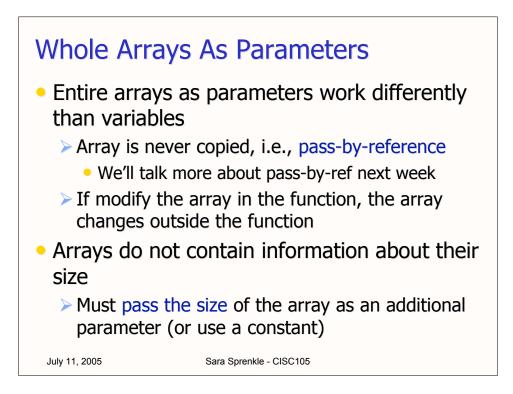


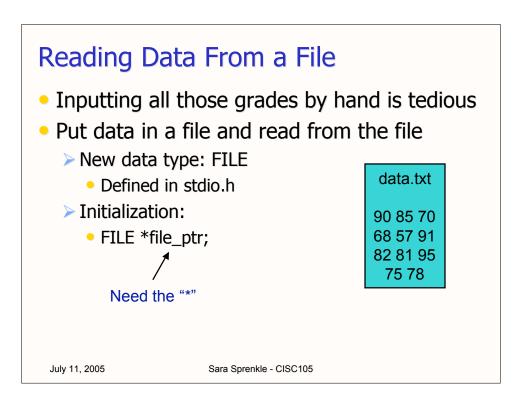












<ul> <li>Open the file</li> <li>Specify what opening the file for (read or write)</li> <li>Check that the file actually opened</li> <li>Read the file</li> <li>Use fscanf, similar to scanf</li> <li>Adds the file pointer as the first parameter</li> <li>Close the file</li> </ul>
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