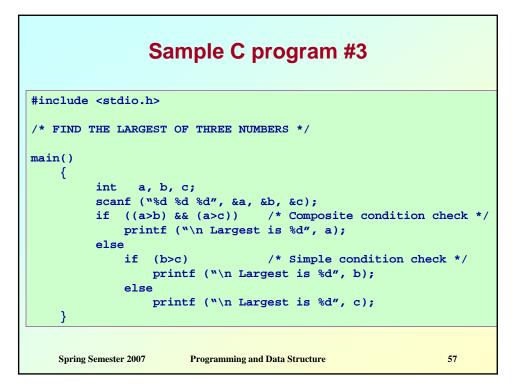
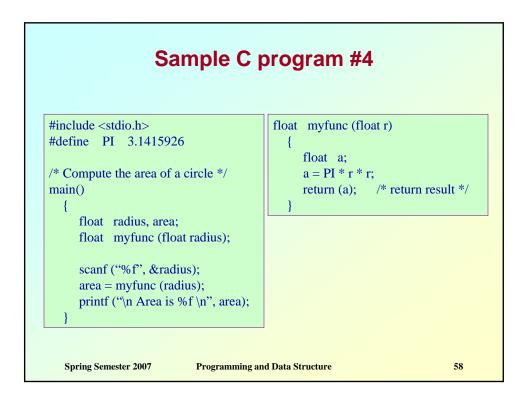
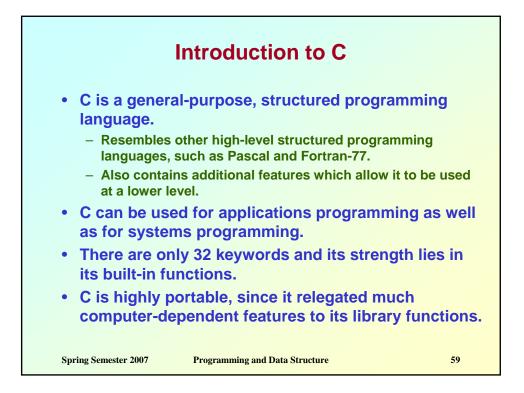
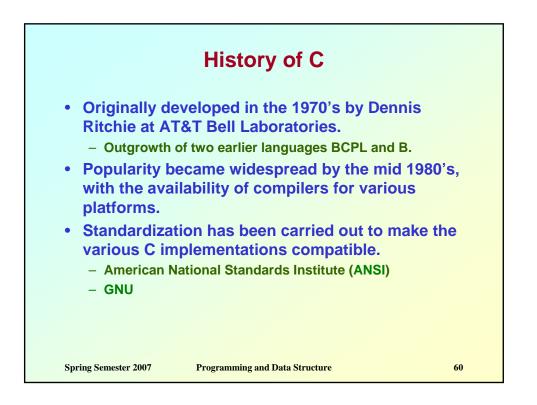


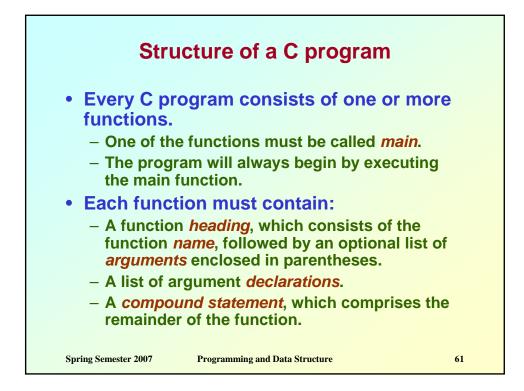
Sample C program #2		
<pre>#include main() {</pre>	<pre><stdio.h> int a, b, c; a = 10; b = 20; c = a + b; printf ("\n The sum of %d and %d is %d\n",</stdio.h></pre>	
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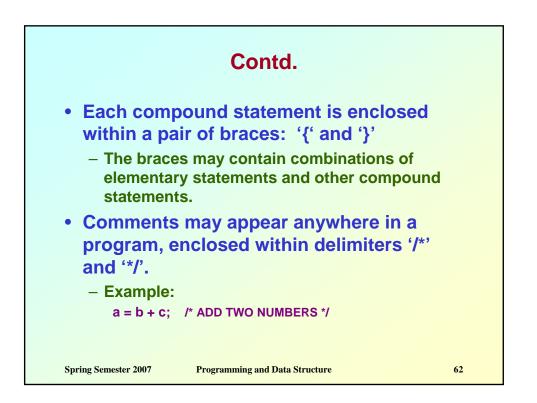


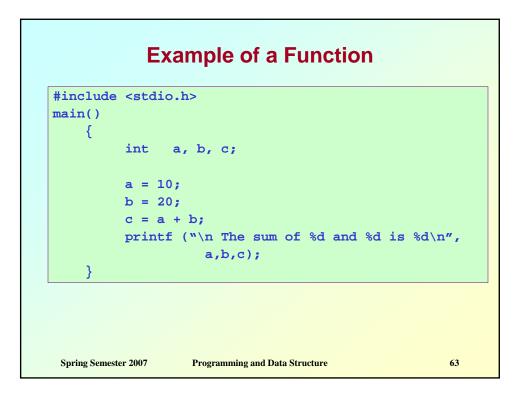


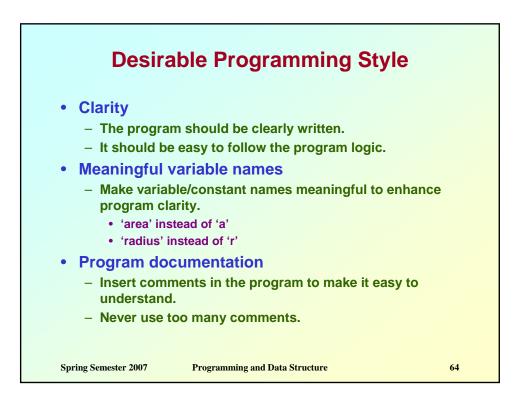


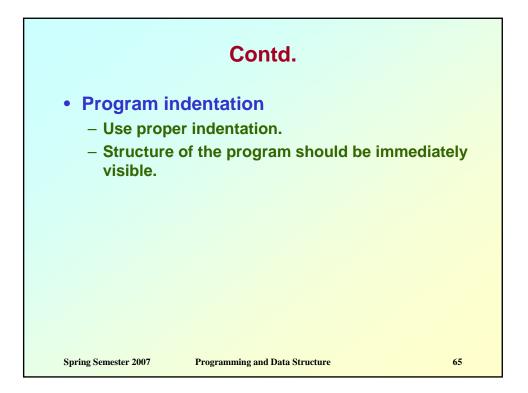


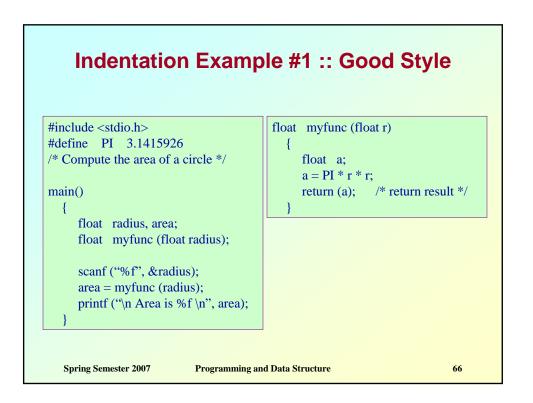


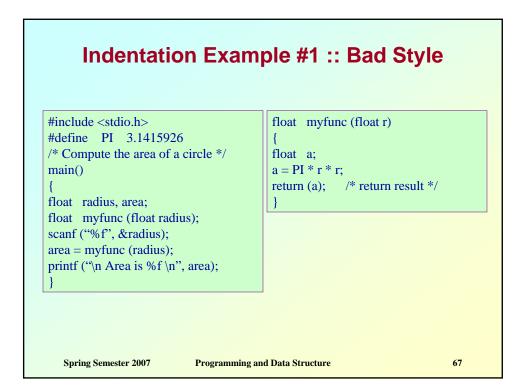


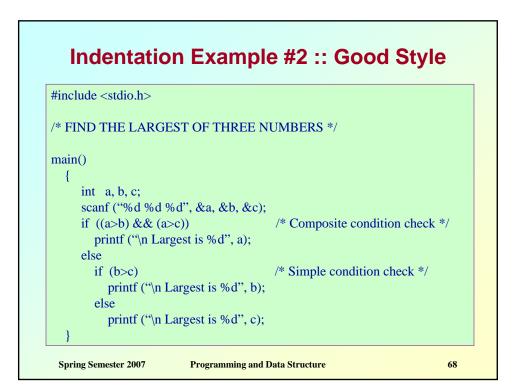


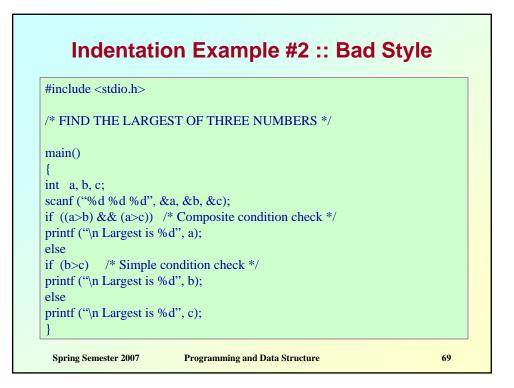


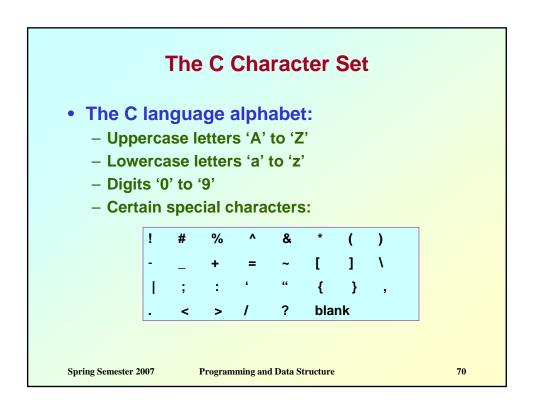


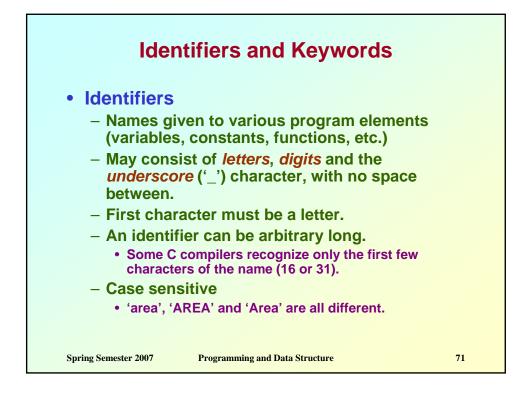


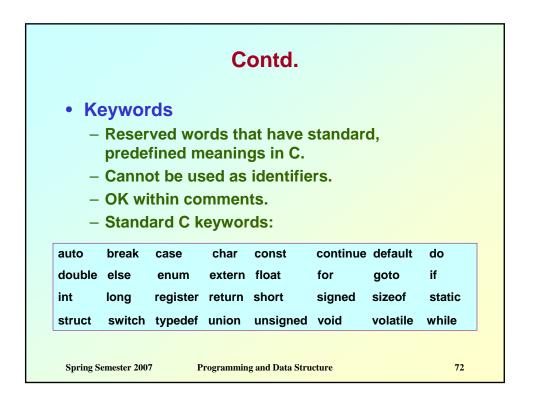


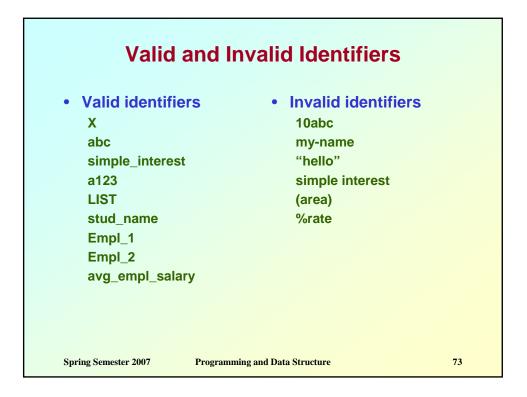


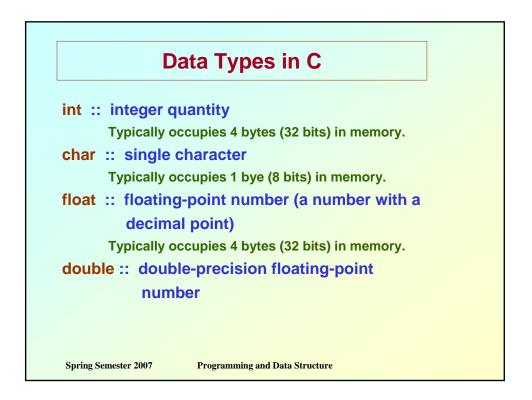


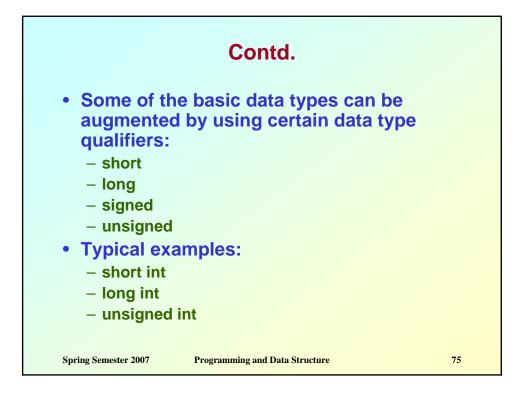


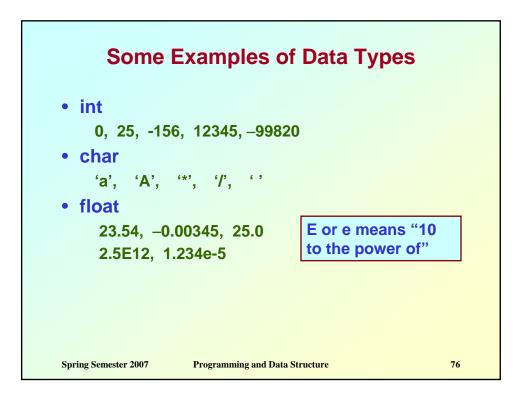


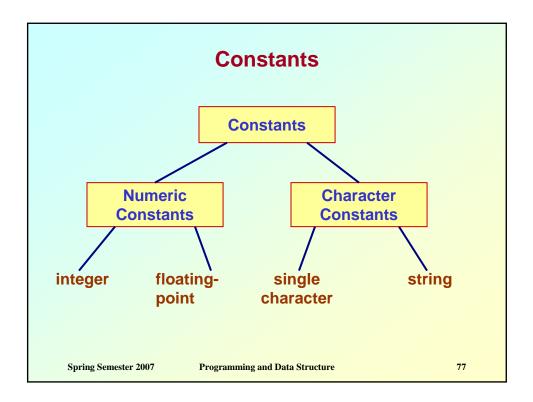


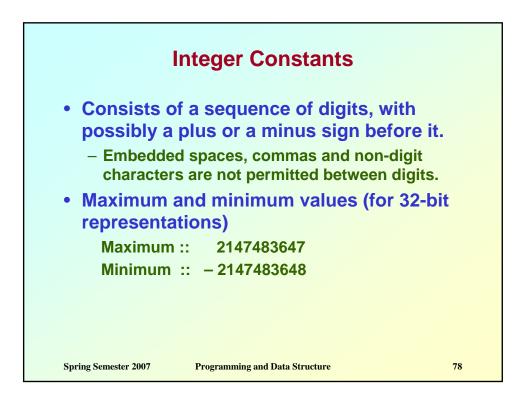


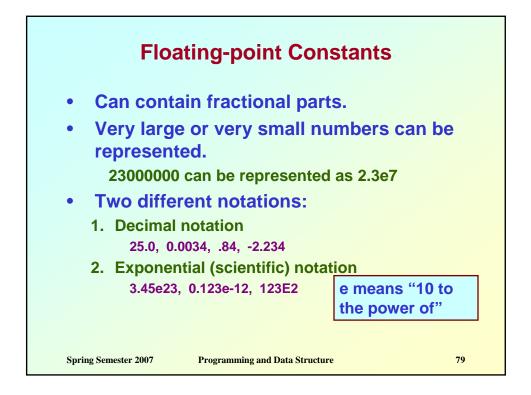


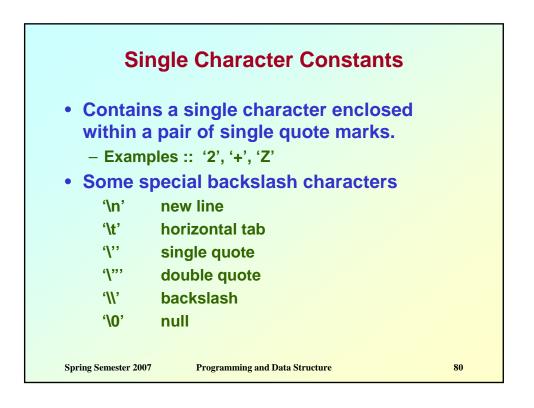


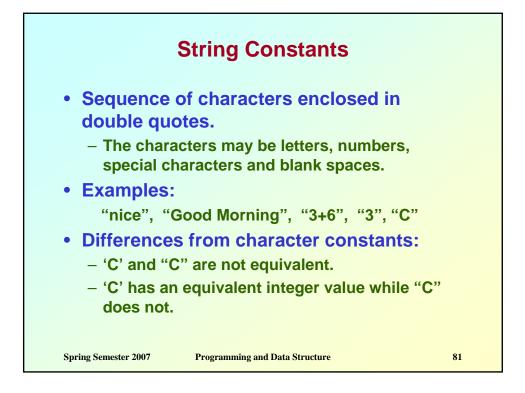


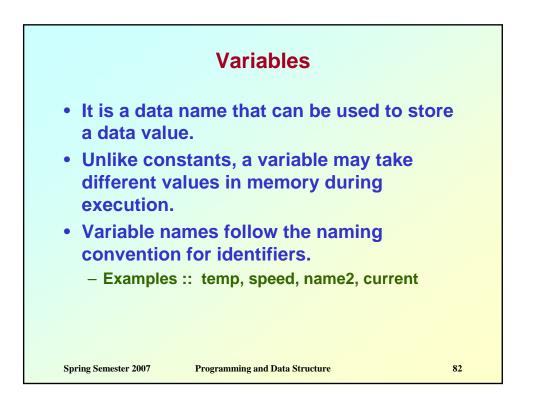


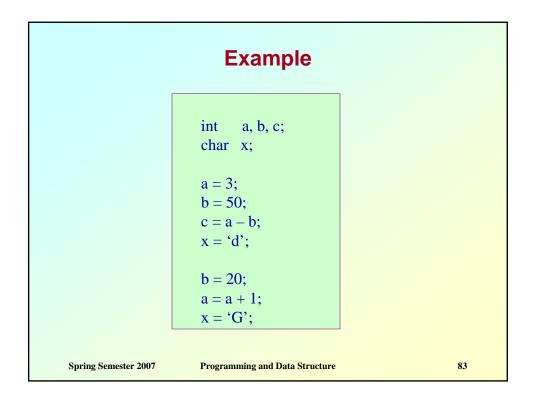


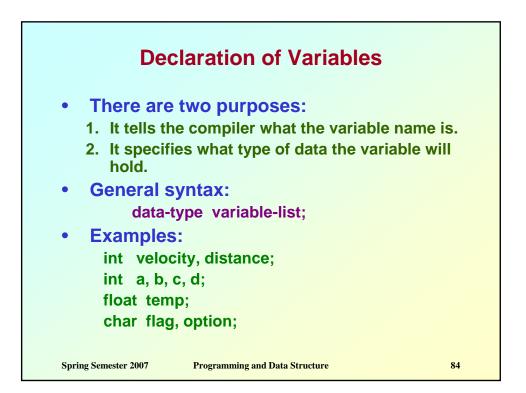


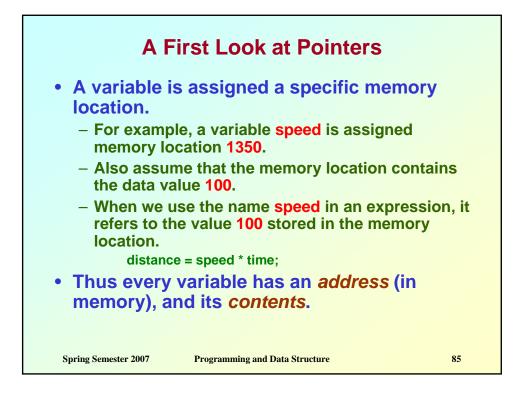


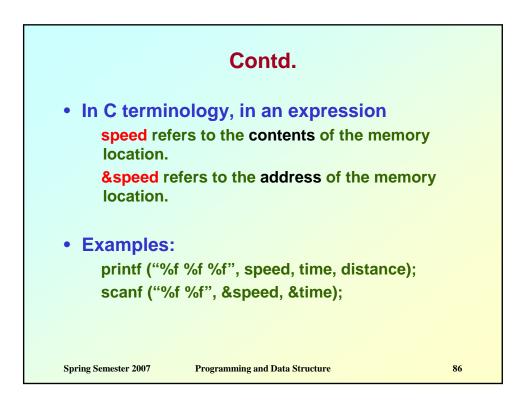


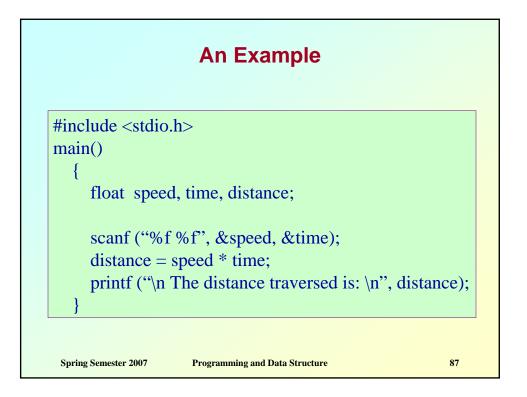


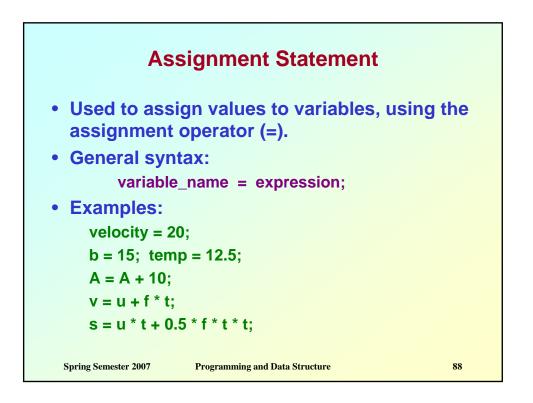


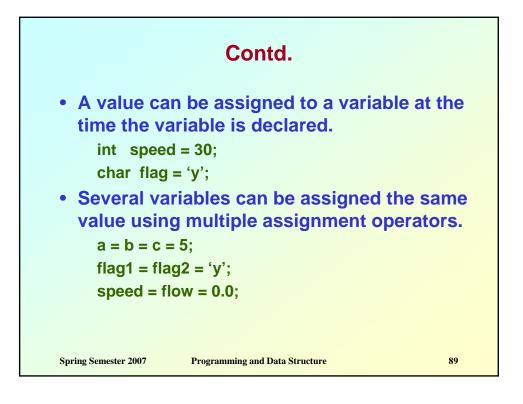


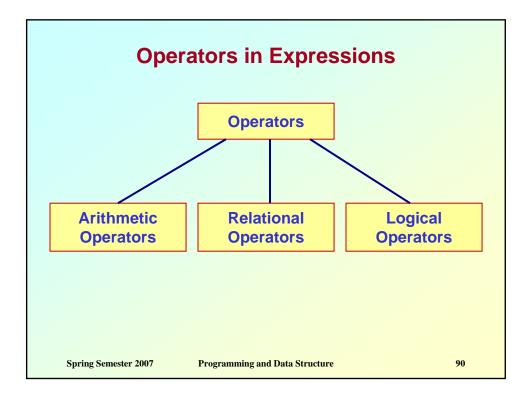


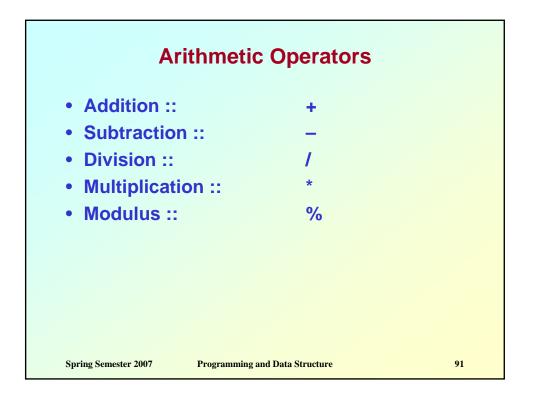


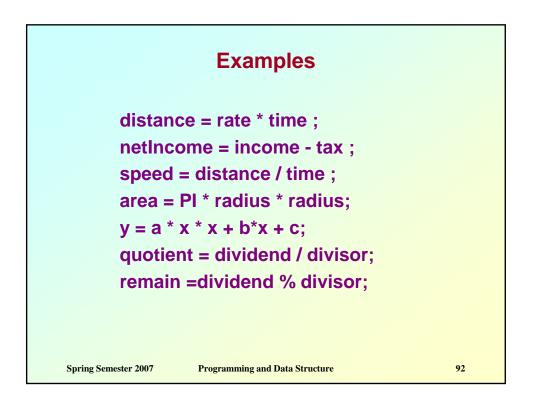


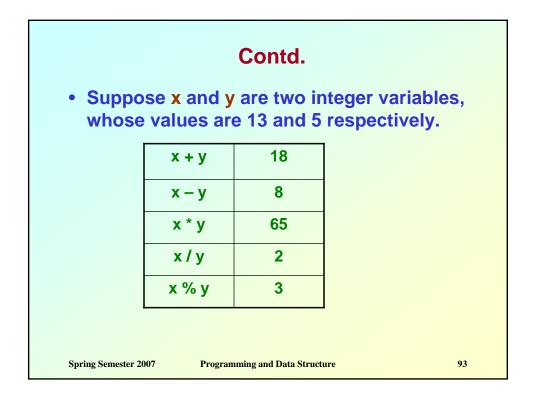


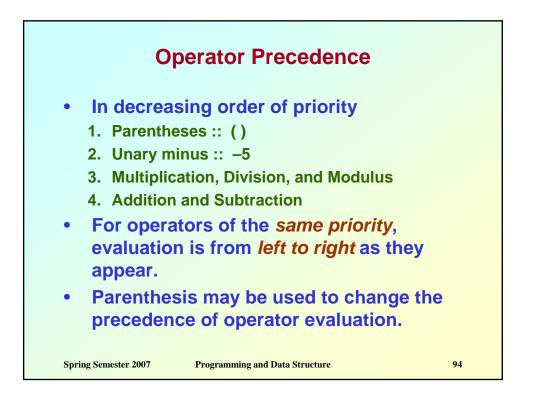


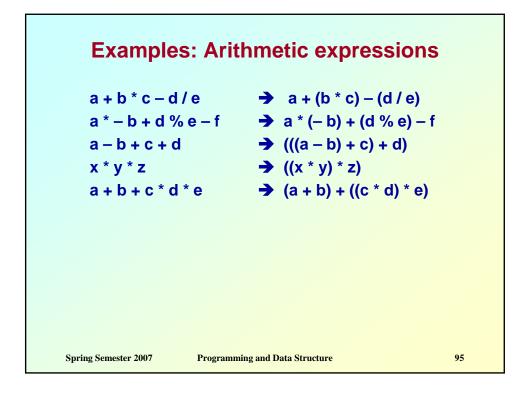


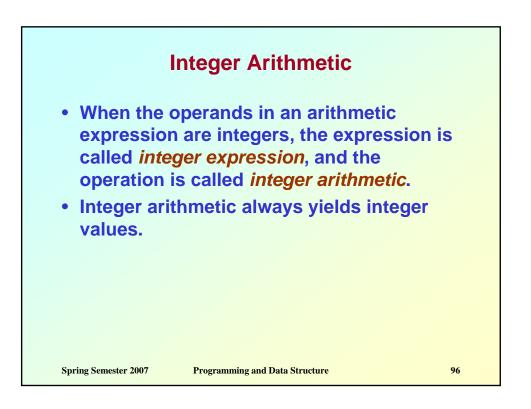


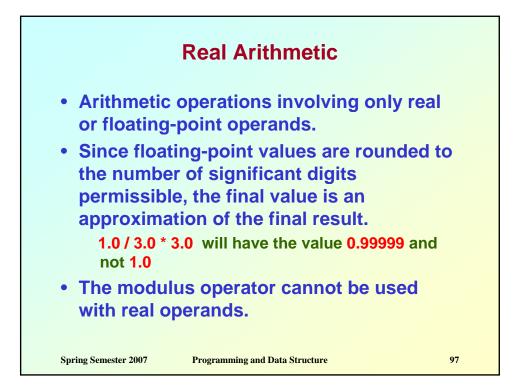


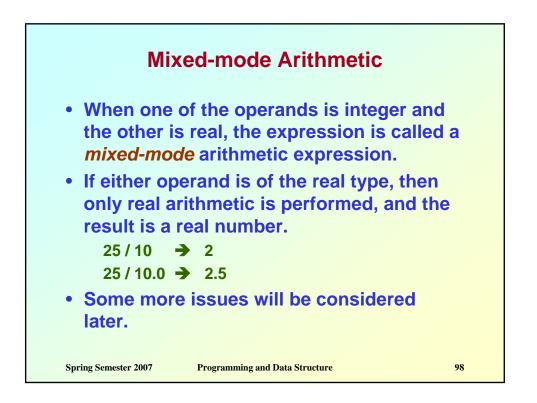


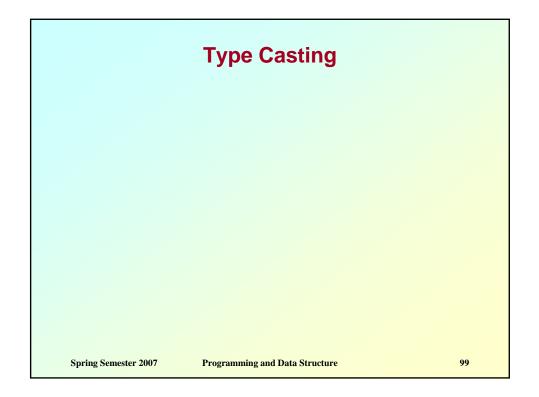


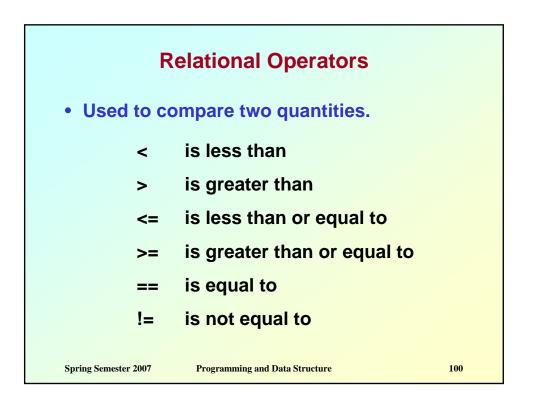


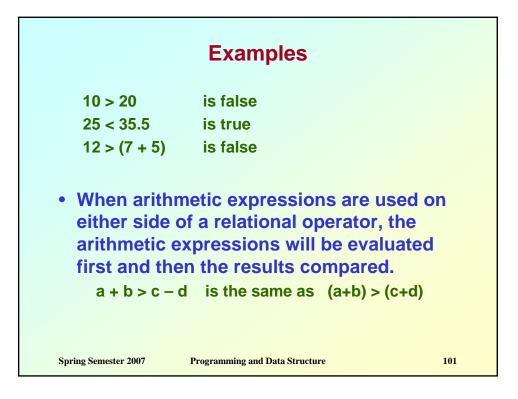


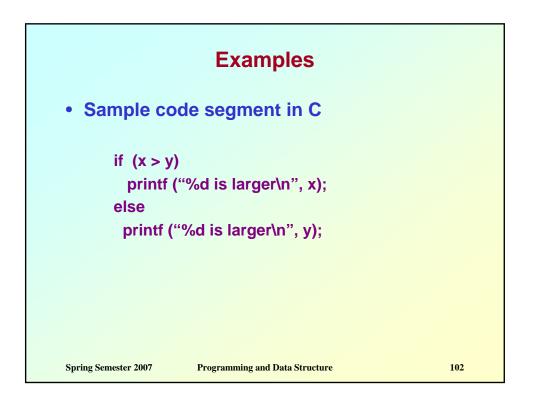


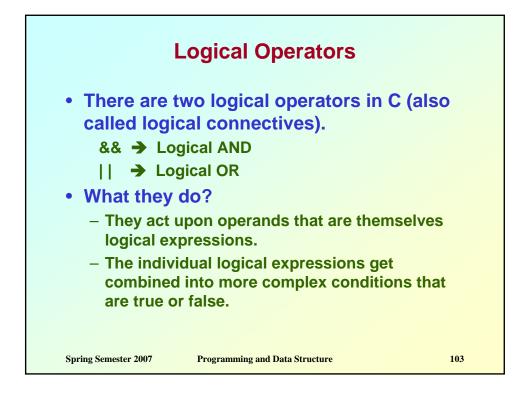












– L	ogical OR	ue if both the	e operands ar one of the op		rue
	X	Y	X && Y	X Y]
	FALSE	FALSE	FALSE	FALSE	
	FALSE	TRUE	FALSE	TRUE	
	TRUE	FALSE	FALSE	TRUE	
					-

