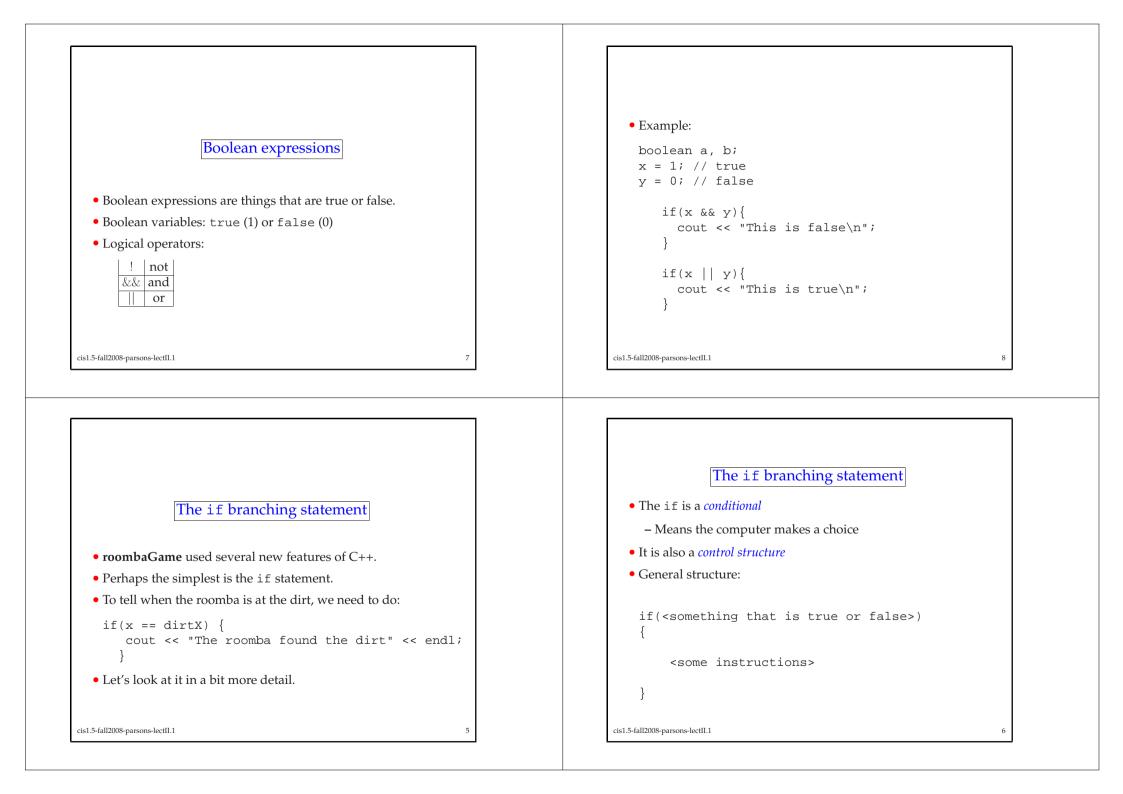
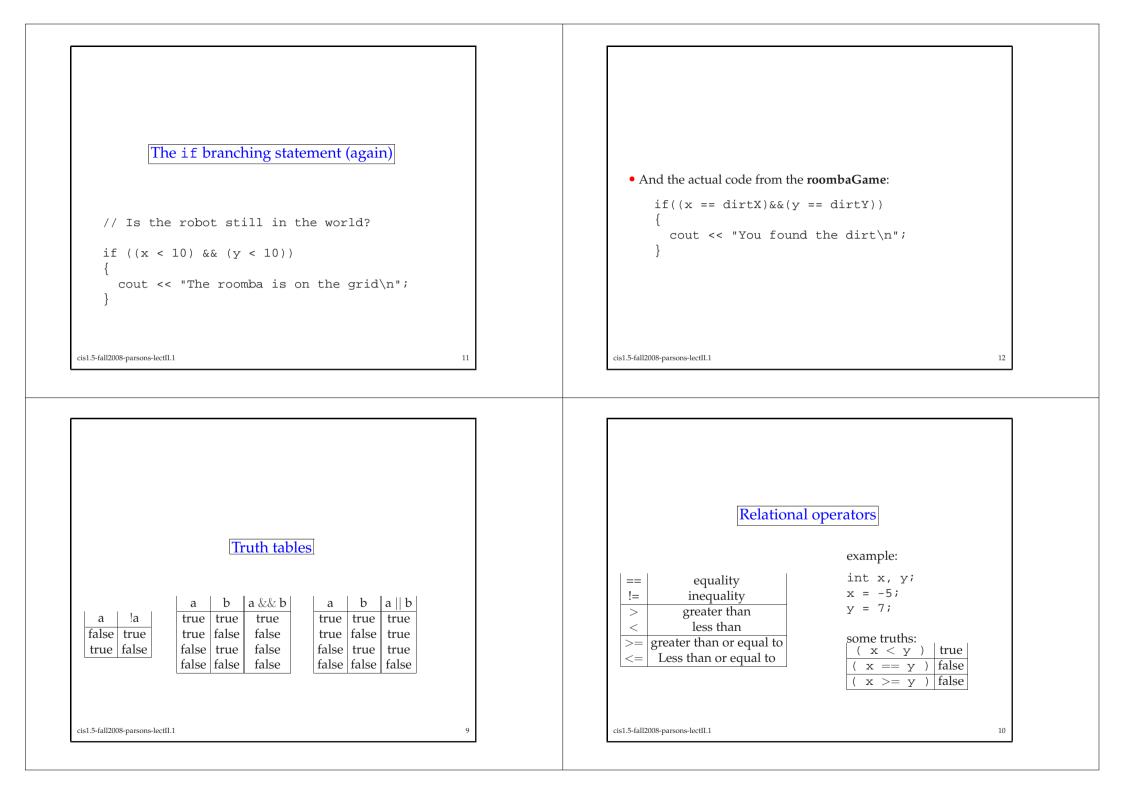
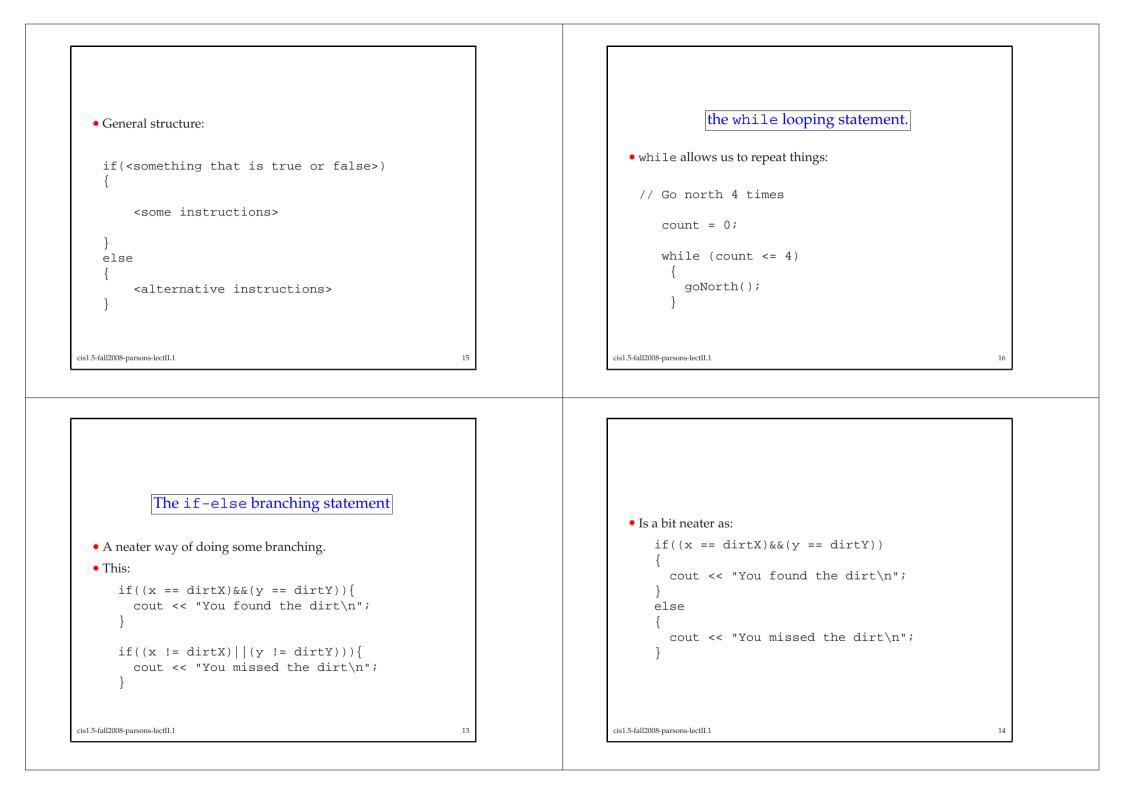
<pre>Why we need control structures • So far, all we have seen is how to make a program do a sequence of things.</pre>	roombaGame
• C++ gives us <i>control structures</i> which allow us to do these things.	cis1.5-fall2008-parsons-lectII.1 4
LOGICAL OPERATIONS, CONTROL STRUCTURES	Today • The if statement • Relational operators • Logical operators • Truth tables • The if-else statement. • The while statement







• General structure:	
while( <something false="" is="" or="" that="" true="">) {</something>	
<some instructions=""></some>	
}	
• This structure looks a lot like if	
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