

Today's Lecture	
<ul> <li>Where we've been <ul> <li>Using variables and constants</li> <li>Variable assignment and operators</li> <li>Iterating (while, for) and branching (if)</li> <li>printf() and scanf()</li> <li>Functions</li> <li>Basics of data types</li> </ul> </li> </ul>	
<ul> <li>Where we're going today <ul> <li>Unsigned data type</li> <li>The % operator</li> <li>Prefix and postfix increment operators</li> <li>Assignment operators (+=)</li> <li>Integer &amp; floating point arithmetic</li> <li>Overflow and underflow</li> </ul> </li> </ul>	
<ul> <li>Where we're going next</li> <li>Data types and type conversion</li> </ul>	2







increment a by 1	
increment a by 1	
increment a by 10	
ators	
a becomes 2, b becomes 1	
a becomes 3, b becomes 3	
rators	
increment a by 10	
	increment a by 10 ators a becomes 2, b becomes 1 a becomes 3, b becomes 3 rators increment a by 10





























