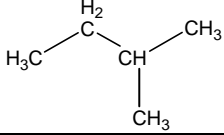
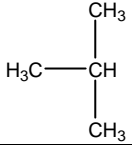
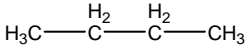
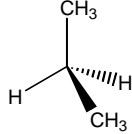
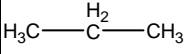
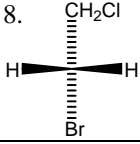
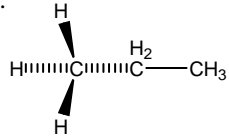
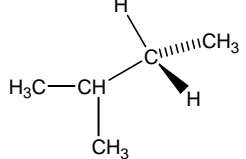
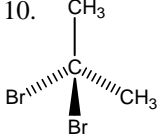
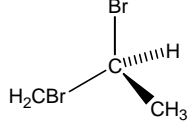




Part II

What is the relationship between each of the following pairs of structures? Are they totally *different* molecules (i.e., which do not have the same molecular formula), are they *constitutional isomers*, or are two drawings of the *same* compound?

<p>5. <math>C_4H_{10}</math></p>	
<p>6.</p> 	
<p>7.</p> 	
<p>8.</p> 	<p><math>CH_3-CHClBr</math></p>
<p>9.</p> 	
<p>10.</p> 	
<p>11.</p> 