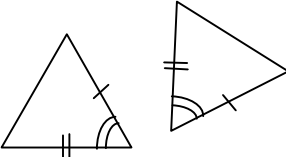
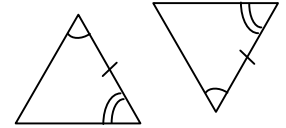
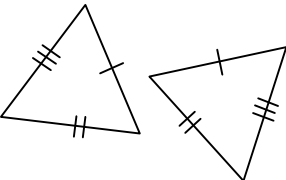
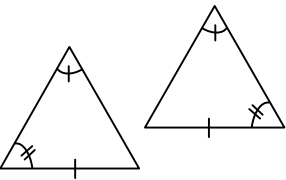
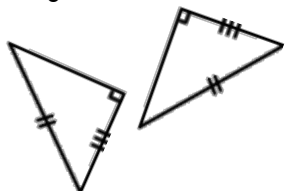
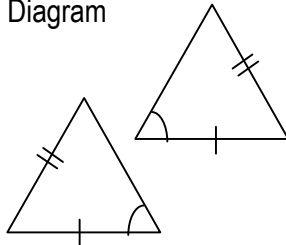
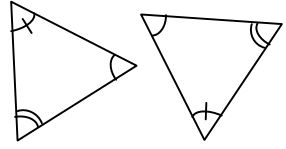
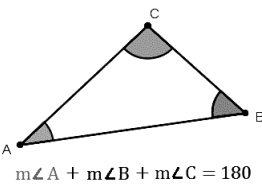
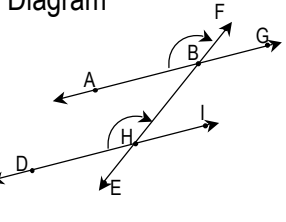
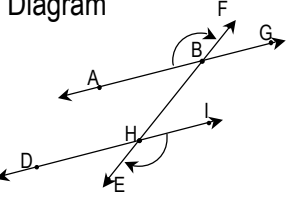
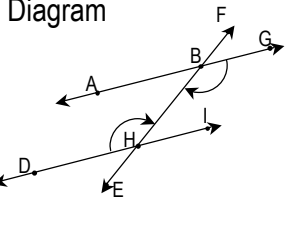
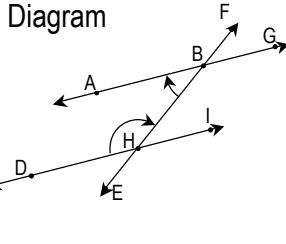
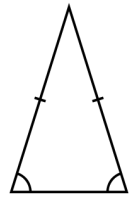
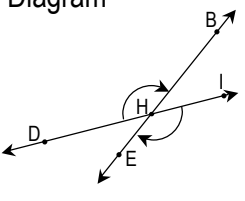


<p>Diagram</p> 	<p>Term SAS ≅</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term ASA ≅</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term SSS ≅</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term AAS ≅</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term HL ≅</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term SSA</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>
<p>Diagram</p> 	<p>Term AAA</p> <p>Notation/Name:</p>	<p>Description:</p>	<p>Examples:</p> <p>Non-Examples:</p>

<p>Diagram</p>  <p>$m\angle A + m\angle B + m\angle C = 180$</p>	<p>Term Triangle Sum Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Corresponding angles postulate Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Alternate Exterior Angles Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Alternate Interior Angles Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Same Side Interior Angles Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Isosceles Triangle Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>
<p>Diagram</p> 	<p>Term Vertical Angles Theorem Notation/Name:</p>	<p>Description:</p>	<p>Examples: Non-Examples:</p>

<p>Term Angle Bisector</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Segment Bisector</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Midpoint</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Parallel Lines</p> <p>Abbreviation or Symbol</p>	<p>Diagram</p>	<p>What do I get out of having this information? (also 4.2 & 4.5 notes)</p> <hr/>
<p>Term Vertical Angles</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Linear Pair</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Triangle Sum</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>

<p>Term Reflexive Property</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Isosceles Triangle And Isosceles Triangle Theorem</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Perpendicular Lines</p> <p>Abbreviation or Symbol</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Exterior Angle Theorem</p> <p>Abbreviation or Symbol None</p>	<p>Diagram</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Substitution of equal values</p> <p>Abbreviation or Symbol</p>	<p>Example</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term Inverse operations</p> <p>Abbreviation or Symbol None</p>	<p>Example</p>	<p>What do I get out of having this information?</p> <hr/>
<p>Term $\cong \triangle$'s have \cong corresp. parts</p> <p>Abbreviation or Symbol None</p>	<p>Diagram/Example</p>	<p>What do I get out of having this information?</p>