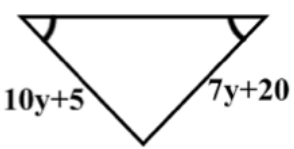
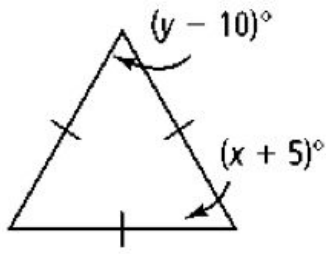
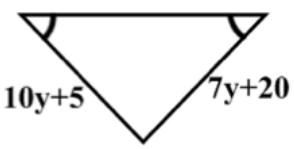
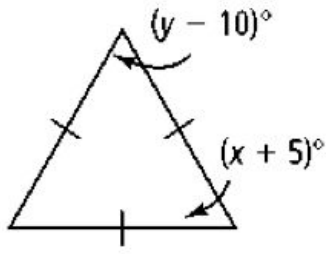


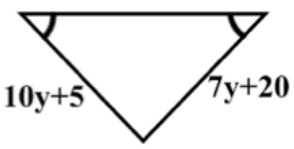
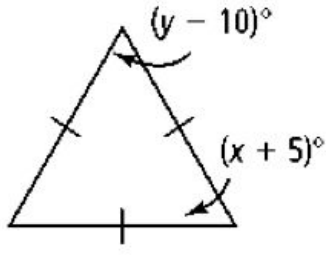
## Triangle Types(1)

<p>1. Define "scalene."  <i>Definir "scalene."</i></p>	<p>2. Solve for <math>y</math>.</p> 	<p>3. Solve for <math>x</math> and <math>y</math></p> 	<p>4. Is an equilateral triangle sometimes, always or never an isosceles triangle? Why?</p> <p><i>Es un triángulo equilátero a veces , siempre o nunca un triángulo isósceles ? por que?</i></p>
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## Triangle Types (2)

<p>1. Define "isosceles."  <i>Definir "isósceles."</i></p>	<p>2. Solve for <math>y</math>.</p> 	<p>3. Solve for <math>x</math> and <math>y</math></p> 	<p>4. Is an equilateral triangle sometimes, always or never an isosceles triangle? Why?</p> <p><i>Es un triángulo equilátero a veces , siempre o nunca un triángulo isósceles ? por que?</i></p>
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## Triangle Types (3)

<p>1. Define "equilateral."  <i>Definir "equilateral."</i></p>	<p>2. Solve for <math>y</math>.</p> 	<p>3. Solve for <math>x</math> and <math>y</math></p> 	<p>4. Is an equilateral triangle sometimes, always or never an isosceles triangle? Why?</p> <p><i>Es un triángulo equilátero a veces , siempre o nunca un triángulo isósceles ? por que?</i></p>
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