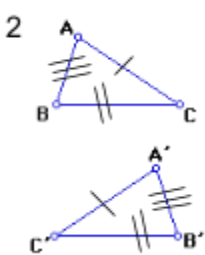
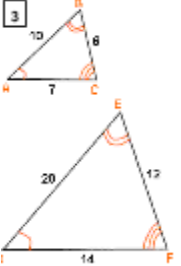
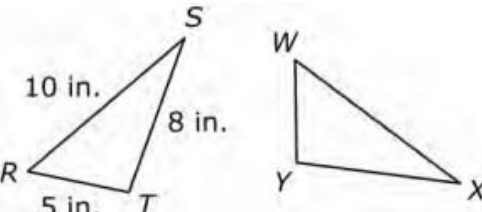
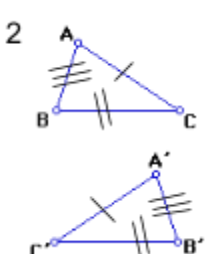
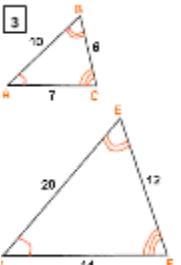
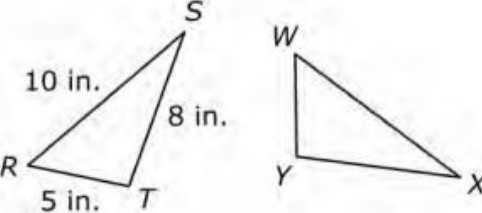


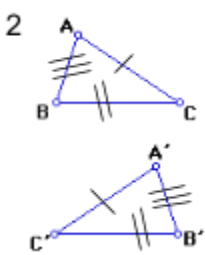
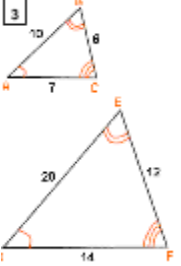
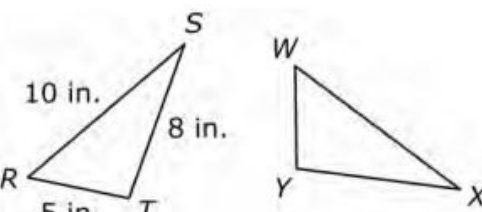
### Congruence and Similarity (1)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>3</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>4.</p> <p>RST and WYX are similar</p>  <p>What is a possible length of <math>\overline{WX}</math>?</p>
--	---	---	--

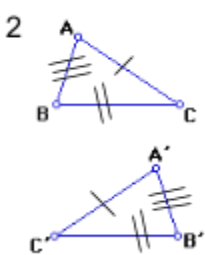
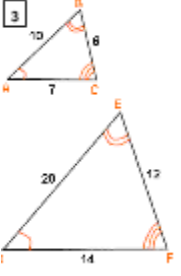
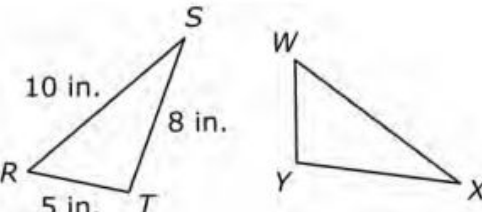
### Congruence and Similarity (2)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>3</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>4.</p> <p><math>\triangle RST</math> and <math>\triangle WXY</math> are congruent.</p>  <p>What is the length of <math>\overline{WX}</math>?</p>
--	---	---	---

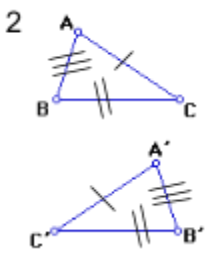
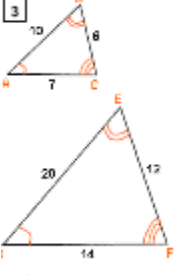
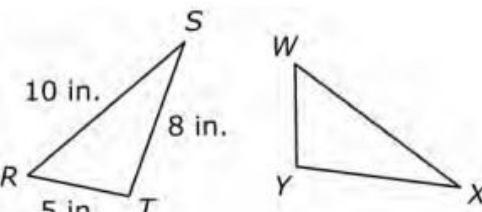
### Congruence and Similarity(3)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>3</p>  <p>Are these congruent? What transformation makes them congruent (or not)?</p>	<p>4.</p> <p><math>\triangle RST</math> and <math>\triangle WXY</math> are congruent.</p>  <p>What is the length of <math>\overline{WX}</math>?</p>
--	---	---	--

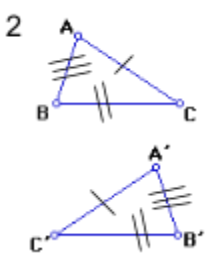
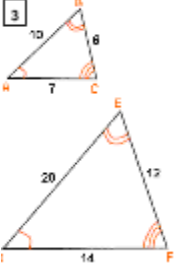
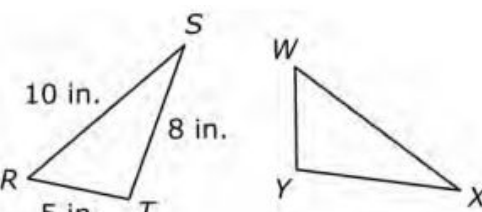
### Congruence and Similarity (1)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Son congruent? Que transformation ?</p>	<p>3</p>  <p>Son congruent? Que Transformation</p>	<p>4.</p> <p>RST and WXY son similares</p>  <p>¿Qué es un posible duración de <math>\overline{WX}</math>?</p>
--	---	---	--

### Congruence and Similarity (2)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Son congruent? Que transformation ?</p>	<p>3</p>  <p>Son congruent? Que transformation ?</p>	<p>4.</p> <p><math>\triangle RST</math> and <math>\triangle WXY</math> are congruent.</p>  <p>¿Qué es un posible duración de <math>\overline{WX}</math>?</p>
--	--	--	--

### Congruence and Similarity(3)

<p>1. What do congruent shapes have that similar shapes do not?</p> <p><i>¿Qué tienen formas congruentes que formas similares no lo hacen?</i></p>	<p>2</p>  <p>Son congruent? Que transformation ?</p>	<p>3</p>  <p>Son congruent? Que transformation ?</p>	<p>4.</p> <p><math>\triangle RST</math> and <math>\triangle WXY</math> are congruent.</p>  <p>¿Qué es un posible duración de <math>\overline{WX}</math>?</p>
--	---	---	---