## Unit 1 Lesson 13 Cumulative Practice Problems

1. Which of these four figures are congruent to the top figure?
* 
	1. A
	2. B
	3. C
	4. D
1. These two figures are congruent, with corresponding points marked.
* 
	1. Are angles $ABC$ and $A^{′}B^{′}C^{′}$ congruent? Explain your reasoning.
	2. Measure angles $ABC$ and $A^{′}B^{′}C^{′}$ to check your answer.
1. Here are two figures.
* 
* Show, using measurement, that these two figures are *not* congruent.
1. Each picture shows two polygons, one labeled Polygon A and one labeled Polygon B. Describe how to move Polygon A into the position of Polygon B using a transformation.
	1.
	* 
	1.
	* 
	1.
	* 
* (From Unit 1, Lesson 3.)



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