



## Example 1: Transforming Figures

Line segment  $AB$  shown below has a length of 1.5 inches.

- a. Draw its image,  $A'B'$ , after a rotation of  $45^\circ$  counterclockwise about point  $D$ .



- b. Do rotations preserve length? Measure  $A'B'$  to support your answer.

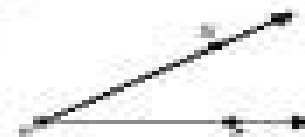


## Example 2: Transforming Figures

$\triangle XYZ$  is shown below with point  $D$ .

- a. Using a compass and straightedge, construct  $\triangle X'Y'Z'$  given the rotation information shown below.

$$\begin{aligned} R_{D, 90^\circ}(\triangle XYZ) &= \triangle X'Y'Z' \\ R_{D, 90^\circ}(\triangle XYZ) &= \triangle X'Y'Z' \\ R_{D, 90^\circ}(\triangle XYZ) &= \triangle X'Y'Z' \end{aligned}$$



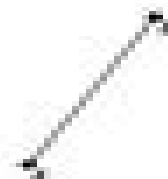
- b. Do rotations preserve angle measure? Measure  $\triangle X'Y'Z'$  to support your answer.



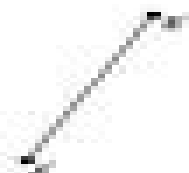
## Example 3: Con

$AB$  was rotated about point  $C$  counterclockwise by  $180^\circ$  to get  $A'B'$ .

- a. Are  $AB$  and  $A'B'$  congruent? Explain.
- b. Construct  $A'B'$ . What is true about  $\angle ABA'$  and  $\angle B'A'B$ ? What type of angles are these called?
- c. What is true about  $AB$  and  $A'B'$ ?



C



direction



## Check Your

Fill in the blanks using your knowledge of rotations.

The rotation  $R_{D, \quad}(\triangle ABC)$  says to rotate  $\triangle ABC$  about point  $D$   $\quad$  degrees in the  $\quad$  direction.

# Rotations Unit 02 Lesson 02 Geometry Key

**Mary Dolciani**



## **Rotations Unit 02 Lesson 02 Geometry Key:**

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