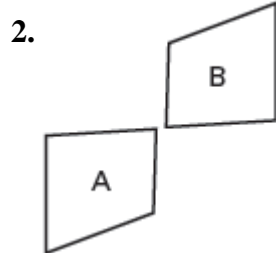
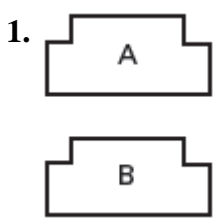
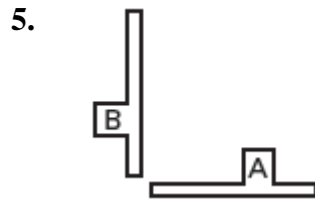
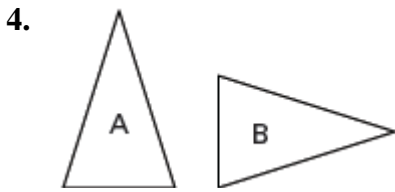


Assignment 29 Lesson 4.3

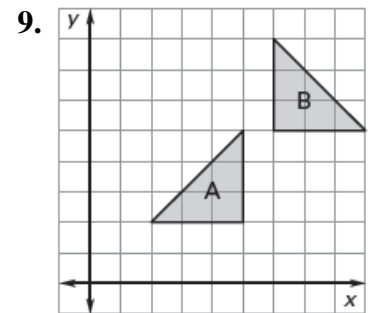
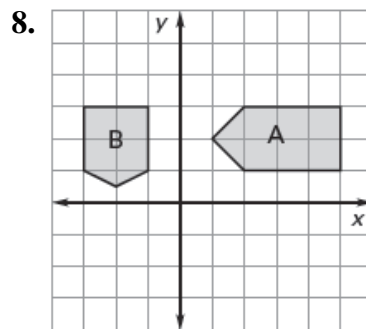
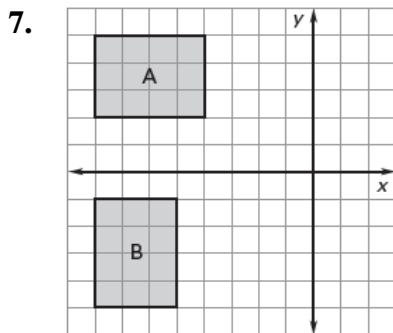
Identify the transformation you can use to move figure A onto figure B as a reflection, translation, or rotation.



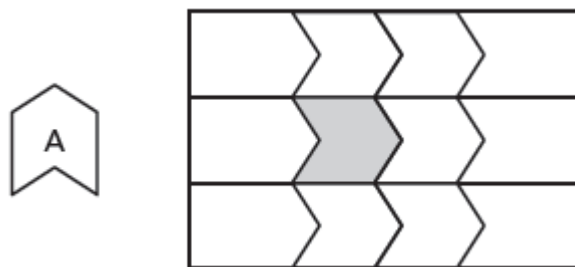
Identify the transformation(s) you can use to move figure A onto figure B.



Tell whether a rigid motion can move figure A onto figure B.



10. Describe a rigid motion that can be used to move figure A onto the shaded region.



11. **Area Rug** A design for an area rug is shown below. Describe a rigid motion that can be used to move figure A onto figure B.



12. **Highway** Describe a transformation that can be used to move figure A onto figure B on the highway sign.

