

2 Transformation (N9)	2 Transformation (N9)	2 Transformation (N9)	2 Transformation (N9)
<p>Description:</p> <p>the figure resulting from a transformation or series of transformations of an existing figure</p>	<p>Description:</p> <p>the figure resulting from a transformation or series of transformations of an existing figure</p>	<p>Description:</p> <p>the figure resulting from a transformation or series of transformations of an existing figure</p>	<p>Description:</p> <p>the figure resulting from a transformation or series of transformations of an existing figure</p>
<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “flipping” it across a line of reflection</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “flipping” it across a line of reflection</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “flipping” it across a line of reflection</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “flipping” it across a line of reflection</p>
<p>Description:</p> <p>A function that, when applied to a figure in the plane, maps the figure onto the plane while preserving distance and angle measures</p>	<p>Description:</p> <p>A function that, when applied to a figure in the plane, maps the figure onto the plane while preserving distance and angle measures</p>	<p>Description:</p> <p>A function that, when applied to a figure in the plane, maps the figure onto the plane while preserving distance and angle measures</p>	<p>Description:</p> <p>A function that, when applied to a figure in the plane, maps the figure onto the plane while preserving distance and angle measures</p>
<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “turning” the figure a number of degrees around a point in a given direction</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “turning” the figure a number of degrees around a point in a given direction</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “turning” the figure a number of degrees around a point in a given direction</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “turning” the figure a number of degrees around a point in a given direction</p>
<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “sliding” the figure a distance and direction as indicated by a given vector</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “sliding” the figure a distance and direction as indicated by a given vector</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “sliding” the figure a distance and direction as indicated by a given vector</p>	<p>Description:</p> <p>A rigid transformation function that maps a figure to its image by “sliding” the figure a distance and direction as indicated by a given vector</p>
<p>Description:</p> <p>a figure before it is transformed</p>	<p>Description:</p> <p>a figure before it is transformed</p>	<p>Description:</p> <p>a figure before it is transformed</p>	<p>Description:</p> <p>a figure before it is transformed</p>
<p>Description:</p> <p>Sides or angles of figures that are in the same relative location as one another</p>	<p>Description:</p> <p>Sides or angles of figures that are in the same relative location as one another</p>	<p>Description:</p> <p>Sides or angles of figures that are in the same relative location as one another</p>	<p>Description:</p> <p>Sides or angles of figures that are in the same relative location as one another</p>