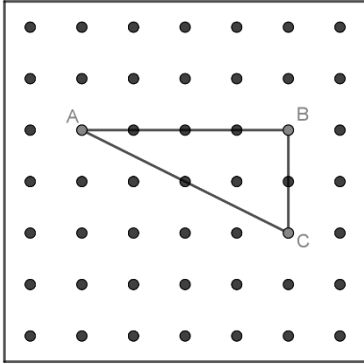
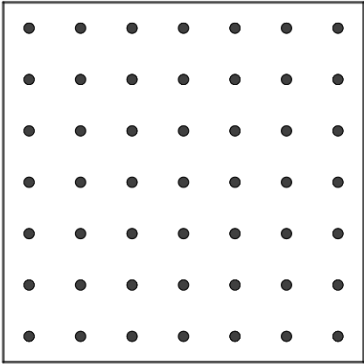
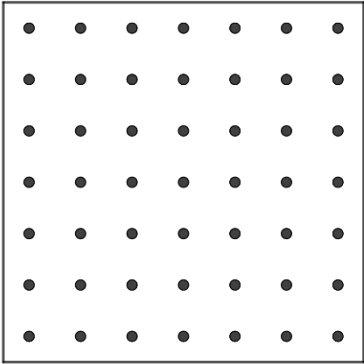
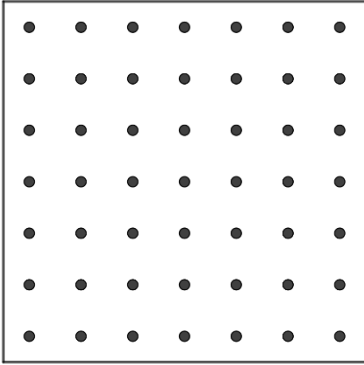
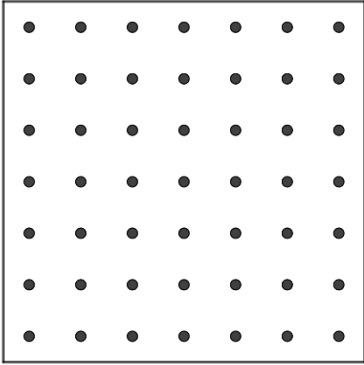
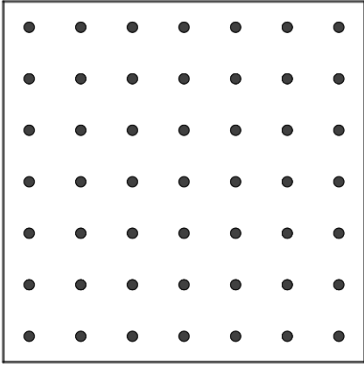
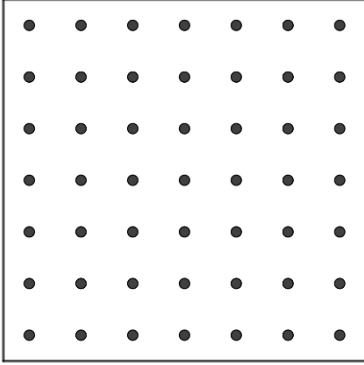
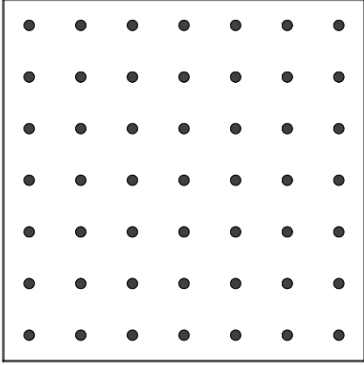
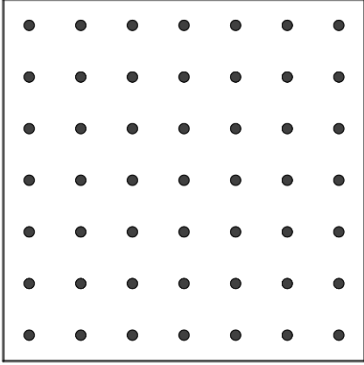
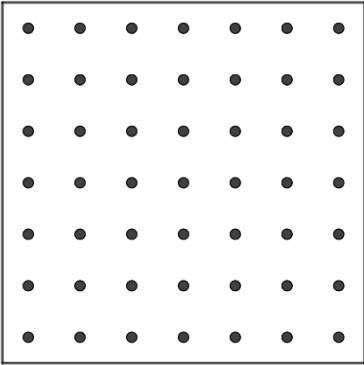


Pinboard Triangles and Quadrilaterals

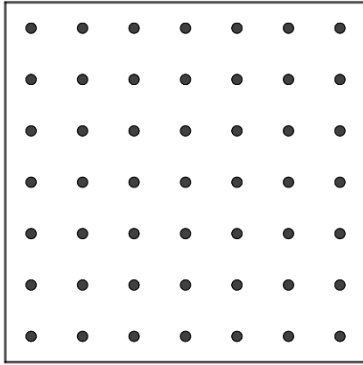
Follow your teacher's instructions and transform(change) triangle ABC into different shapes. Make record of your transformations and describe the polygons formed.

<p>1.</p>  <p>ABC is a right-angled triangle.</p>	<p>2.</p> 	<p>3.</p> 
<p>4.</p> 	<p>5.</p> 	<p>6.</p> 
<p>7.</p> 	<p>8.</p> 	<p>9.</p> 

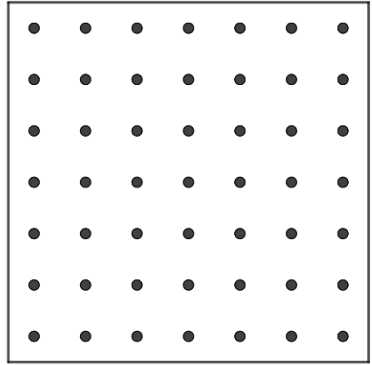
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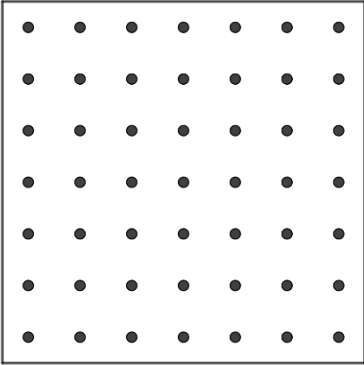
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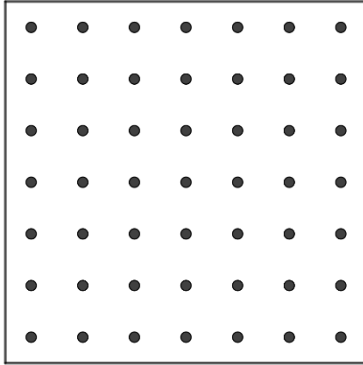
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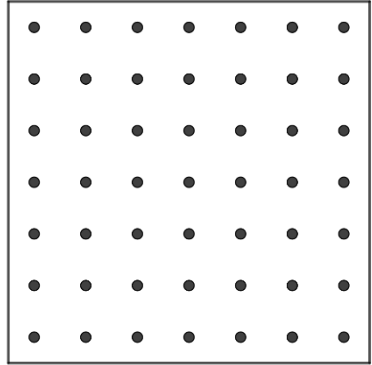
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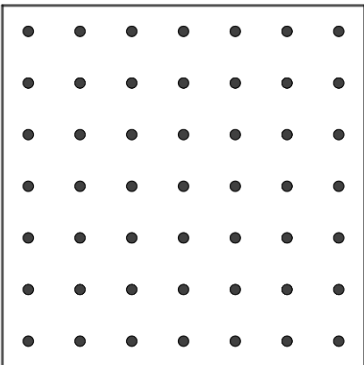
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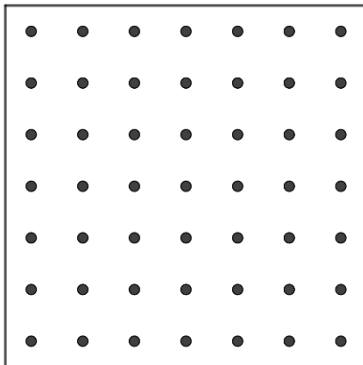
15.



16.



17.



18.

