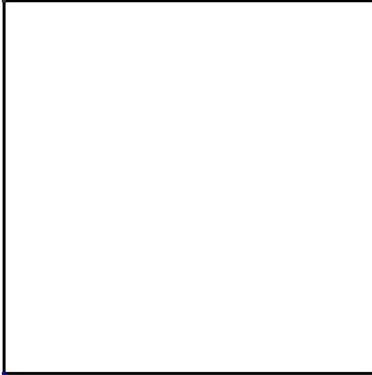
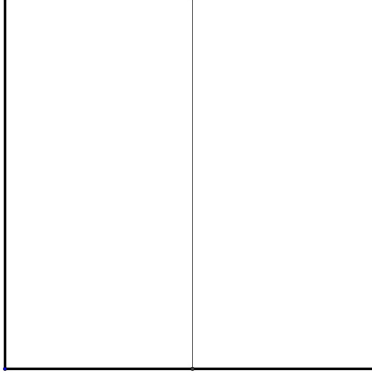
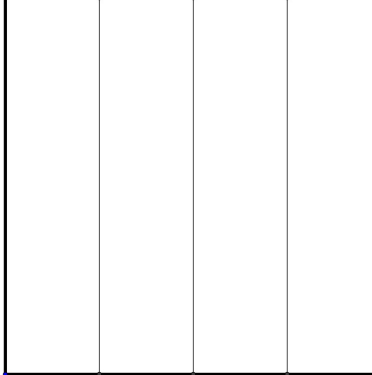
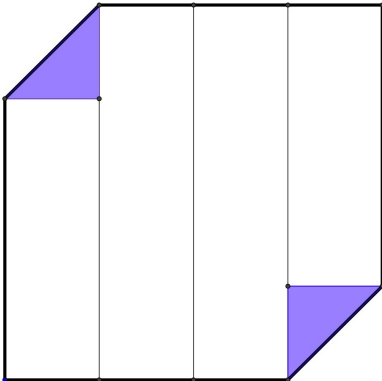
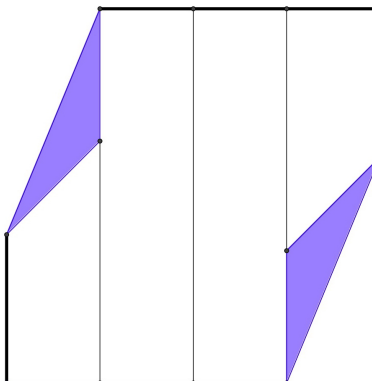
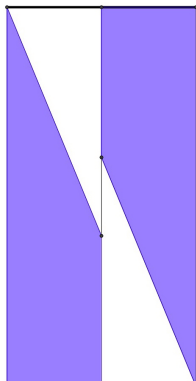
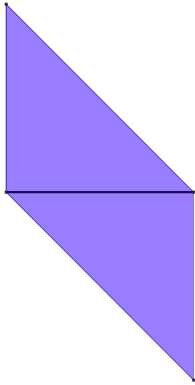


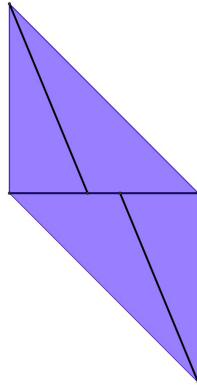
# Instructions for Folding the Cube Unit

Folding the unit to make cubes and other polyhedra:

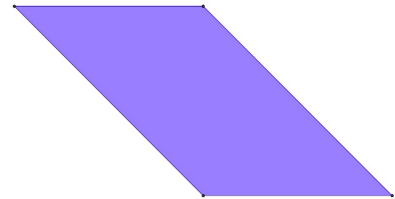
		
<p>Start with a square.</p>	<p>Fold in half, then unfold.</p>	<p>Fold the right and left edges to the middle, then unfold.</p>
		
<p>Fold the lower right and upper left as shown. Keep the edge behind the vertical line a bit.</p>	<p>Double fold, bisecting the angle. Again, stay behind the vertical line a bit.</p>	<p>Fold both left and right sides to the middle line.</p>



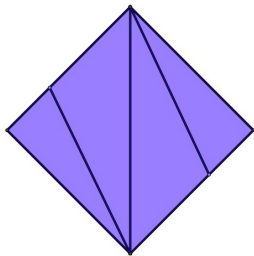
Fold the upper right and lower left as shown. You should see 2 right isosceles triangles.



Tuck the triangle under the double fold as shown.

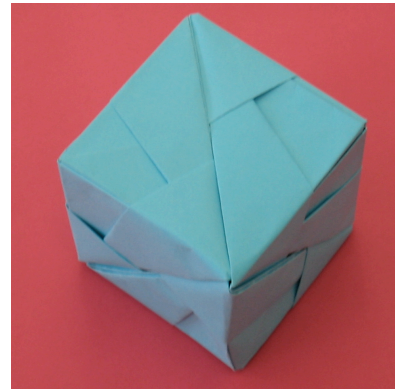


Flip the unit over.



Fold the points to make a square. The double folds should be showing.

Now put the pieces together. Every point is tucked into a pocket. The pockets are on each square face of the cube.



This is what it should look like.

