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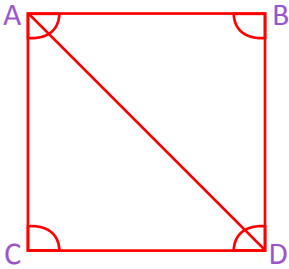

DATE _____

COMPOSITE SHAPES & FRACTION CONCEPTS

Combine shapes to create composite shapes. Create a new shape from composite shape.

Example:

Use the square and the two smallest triangles to make the following polygons. Draw them in the space provided.

<p>a) A quadrilateral with 1 pair of parallel sides. Parallel sides AB, CD</p> 	<p>b) A quadrilateral with no square corners. No square corners in ABCD quadrilateral</p> 
<p>c) A quadrilateral with 4 square corners.</p> 	<p>d) A triangle with one square corner. B, E are square corners in different triangles.</p> 

1) Use the parallelogram and the two smallest triangles to make the following polygons. Draw them in the space provided.

<p>a) A quadrilateral with 1 pair of parallel sides. AB, CD parallel</p>	<p>b) A quadrilateral with no square corners. ABCD is not square corners.</p>
<p>c) A quadrilateral with 4 square corners.</p>	<p>d) A triangle with 1 square corner. ABCD parallel gram.</p>