

1. What does "quadrilateral" mean? _____

2. Name four properties of a square

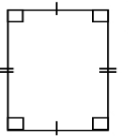
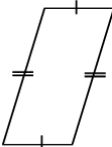
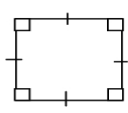
3. Name four properties of a rectangle

4. Name two properties of a rhombus

5. Name two properties of a parallelogram

6. Name one property of a trapezoid

7. List all of the quadrilateral names that can correctly be used to describe these figures.

<p>a)</p>  <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>b)</p>  <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>c)</p>  <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
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oid are congruent u can find them all)	trapezoid are congruent		A trapezoid with two congruent legs.	are congruent	isosceles trape
as are congruent gles are u can find them all)	▪ The diagonals bisect each other		Parallelogram A quadrilateral with two pairs of parallel sides.	▪ Opposite sides are congruent	▪ Opposite angl ▪ Consecutive a supplementar (find one angle y
erties of a	All of the same properties of a parallelogram and...		Rhombus An equilateral parallelogram.	All of the same properties of a parallelogram ▪ Opposite sides are congruent	All of the same pro parallelogram ▪ Opposite angl ▪ Consecutive a
as are congruent	▪ The diagonals of a rhombus are bisectors of one another				