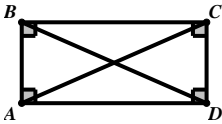
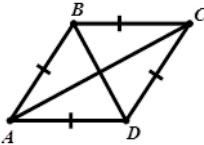


Unit 7 – Glossary Review

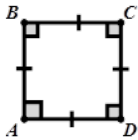
Parallelograms:

<p>All Parallelograms have these properties:</p> <ol style="list-style-type: none"> 1. Opp. Sides _____ 2. Opp. Sides _____ 3. Opp. \angle's _____ 4. Consect. \angle's _____ 5. Diagonals _____ 	<p>The 4 best ways to show a quadrilateral is a parallelogram:</p> <ol style="list-style-type: none"> 1. Opp. Sides _____ 2. Opp. Sides _____ 3. 1 Pair sides _____ & _____ 4. Diagonals _____
--	---

The Rectangle & Rhombus:

	A Quadrilateral with...	A Parallelogram with...
<p>Rectangle</p> 	1. _____	1. _____
<p>Rhombus</p> 	1. _____	1. _____ 2. _____

The Square

	A Quadrilateral with...	A rectangle with...
<p>Square</p> 	1. _____	A Rhombus with...

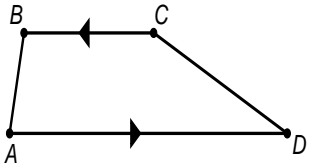
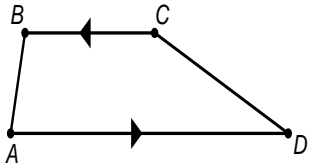
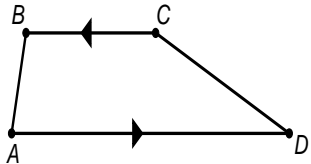
Diagonal Properties:

Diagonals:	//-ogram	Rectangle	Rhombus	Square	Isosceles Trapezoid
Diags. Bisect each other					
Diags. \cong					
Diags. \perp					
Diags. Bisect the \angle 's					

Trapezoids:

1. Trapezoid: _____.

2. Median of a Trapezoid:

Definition:	Theorem 1:	Theorem 2:
Picture: 	Picture: 	Picture: 

3. Isosceles Trapezoid: _____.

Theorem: The base angles of an Isosceles Trapezoid are _____. Why?

Theorem: The diagonals of an Isosceles Trapezoid are _____. Why?