<name>
Class: Honors Geometry
Date: <date>
Topic: Lesson 6-2 (Properties of Parallelograms)

Theorem 6-1	Opposite sides of a parallelogram are congruent.
Theorem 6-2	Opposite $\angle's$ of a parallelogram are congruent.
Theorem 6-3	Diagonals of a parallelogram bisect each other.
Theorem 6-4	If ≥ 3 ‖ lines cut off $\cong$ segs on a transversal, then they do the same for every transversal.
Definition	Consecutive $\angle's$: poly $\angle's$ that share a side
Parallelogram consecutive $\angle's$	…are same-side int $\angle's$ (opp sides are ‖) …are supplementary