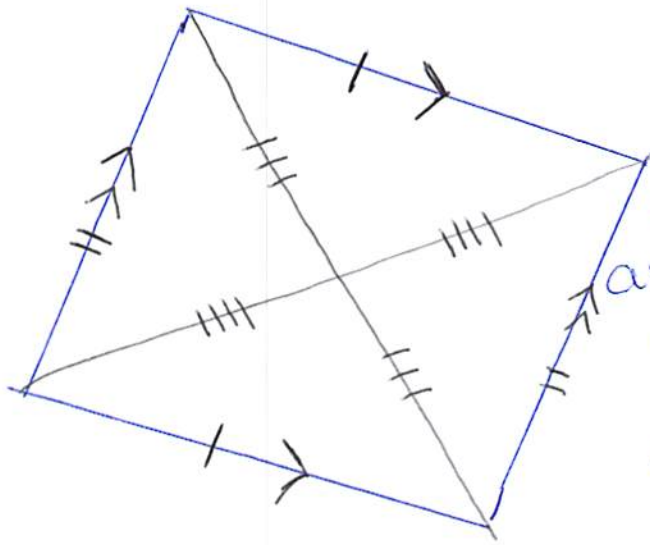


6.3 Special Quadrilaterals

1/28/16

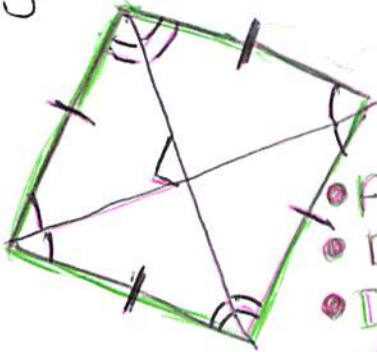
"Elementary"



Parallelogram

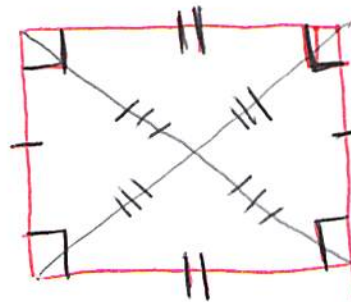
- Both pairs of sides are \cong AND \parallel
- Both pairs of opp. \angle 's are \cong
- Consecutive \angle 's are supplementary
- Diagonals Bisect Each Other

"High School"



Rhombus

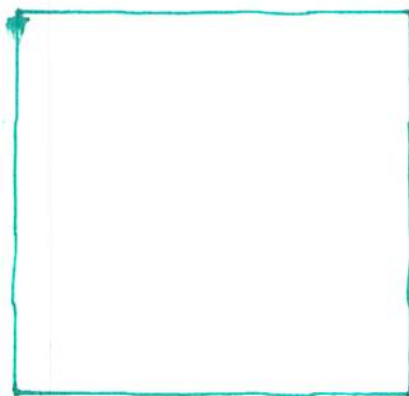
- All sides are \cong
- Diagonals are \perp
- Diagonals bisect the angles



Rectangle

- All $\text{Rt } \angle$'s
- Diagonals are \cong

"College"



Square

All of the above!