

Th. 6.9

If both pairs of opp. sides of a quad. are $\cong$,
then the quad. is a $\square$.

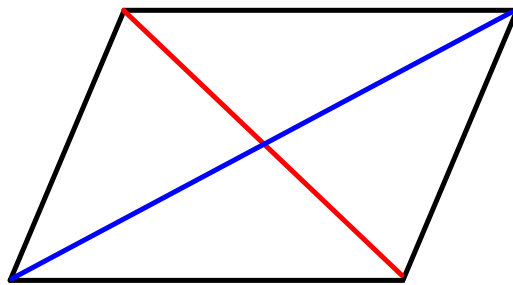
Th. 6.10

If both pairs of opp. $\angle$'s of a quad. are $\cong$,
then the quad. is a $\square$.



Th. 6.11

If diagonals of a quad. bisect each other,
then the quad. is a $\square$.



Th. 6.12

If 1 pair of opp. sides of a quad. is both $\parallel$ and $\cong$, then the quad. is a $\square$.

