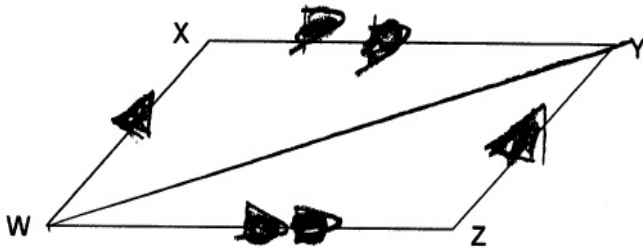


Prove that the opposite sides of parallelogram $WXYZ$ are congruent.



Statements	Reasons
1. $WXYZ$ is a \square	. Given
2. $\overline{WX} \parallel \overline{YZ}$, $\overline{WZ} \parallel \overline{XY}$	Def. of Parallelogram
3. $\overline{WY} \cong \overline{YW}$	Reflexive Property
4. $\overline{WX} \cong \overline{YZ}$	\cong parts of $\cong \Delta$ are \cong