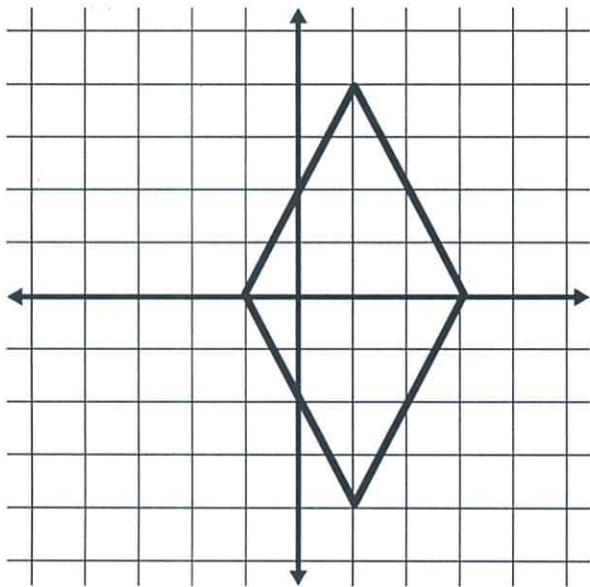


17. Rhombus THEN



Complete the following statements with sides or angles from the rhombus stating the theorem or definition that allows you to make your statement.

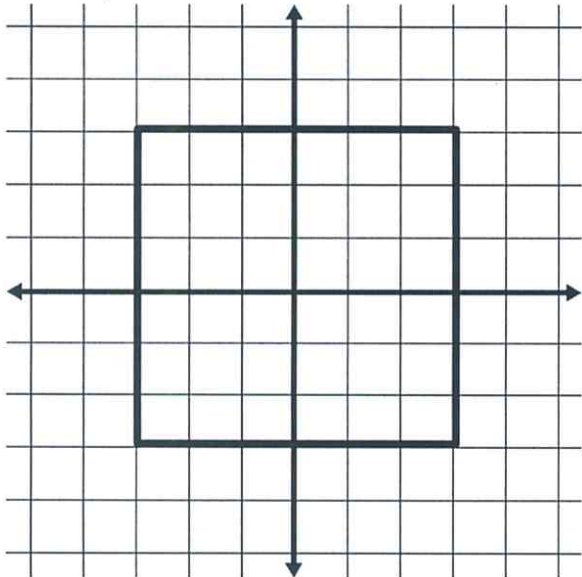
- $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}^\circ$
- Why: $\underline{\hspace{4cm}}$

- $\angle \underline{\hspace{1cm}} \cong \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

- $\underline{\hspace{1cm}} \perp \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

- $\underline{\hspace{1cm}} \cong \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

18. Square ICEY



Complete the following statements with sides or angles from the square stating the theorem or definition that allows you to make your statement.

- $\underline{\hspace{1cm}} \cong \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

- $\underline{\hspace{1cm}} \perp \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

- $\underline{\hspace{1cm}} \parallel \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$

- $\angle \underline{\hspace{1cm}} \cong \underline{\hspace{1cm}}$
- Why: $\underline{\hspace{4cm}}$