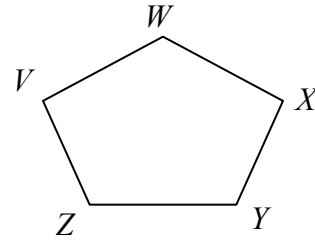
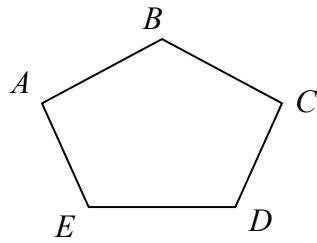


Reminder: Congruent figures have the same _____ & _____.

- a. Each _____ (“matching”) side and angle of congruent figures will also be _____!

Example:



Congruent Angles	Congruent Sides

Naming Congruent Figures

- a) Points can be named in any **consecutive** order
- b) Each corresponding vertex must be in the same order for each figure

2. Example #2: Given the fact that $\square ABCD \cong \square EFGH$, complete the following.

- a. Rewrite the congruence statement in a different way.

- b. Name all congruent angles

- c. Name all congruent sides