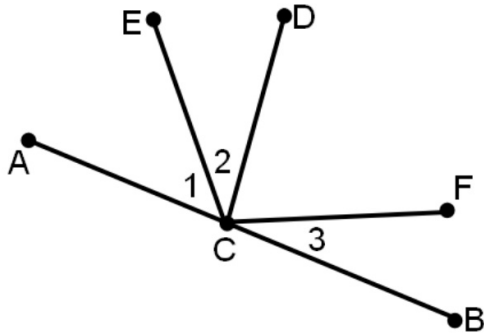


Use the figure below. $\overline{AB} \perp \overline{CD}$ at point C.



1. Name a right angle. 4. Name two congruent angles.

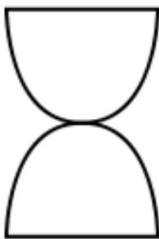
2. Name an obtuse angle. 5. Fill in the blanks.

3. Name an acute angle.

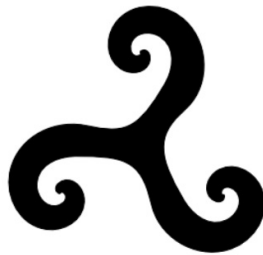
$$\angle ACE + \angle \underline{\hspace{1cm}} = \angle ACF$$

2. State the kind(s) of symmetry, if any, that each figure shows. If there is reflectional symmetry draw all lines of reflection. If there is rotational symmetry describe it.

a.



b.



c.



d.

