

c. vertical angles

LI + L3

Ouldk Check

1. a. Name $\angle CED$ two other ways.

L2 or LDEC

b. Critical Thinking Would it be correct to name any of the angles ∠E? Explain.

NO, Using E alove is too ambiguous. You don't know if you're referring to LI or K2 OVLAED

2. Find the measure of the angle. Classify it as *acute, right, obtuse,* or *straight*.

acute 60°;

 $mLGEF = 35^{\circ}$

3. If $m \angle DEG = 145$, find $m \angle GEF$.

