

NAME

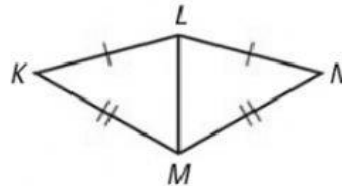
QUARTER

GRADE & SECTION

DATE

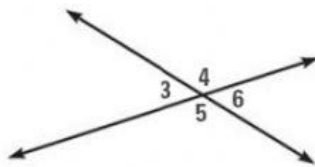
Activity: **Practice Answering Liveworksheet**

I. Type your answer in the box.

What property will confirm that $\overline{LM} \cong \overline{LM}$?

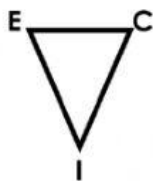
II. Dropdown to select answer.

What are the congruent angles based on vertical angles congruence theorem?

 $\angle 3$ $\cong$ $\angle 4$ $\cong$

III. Drag and Drop the box containing the answer.

What is the included angle of the following sides?

1) $\overline{IC}$ and $\overline{CE} \Rightarrow$ $\angle EIC$ 2) $\overline{EC}$ and $\overline{EI} \Rightarrow$ $\angle C$ 3) $\overline{IE}$ and $\overline{CI} \Rightarrow$ $\angle E$

IV. Connect.

Connect the color to its name.



Yellow



Blue



Red

How to submit?

1. Click FINISH
2. FOLLOW format of name :
SURNAME, NAME
3. Click SEND
4. See RESULT and TAKE SCREENSHOT



Need help!



Just OK!



Splendid