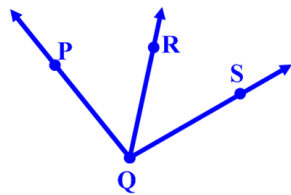


Post. 2.11 The \angle Addition Post.

If pt. R is in the interior of $\angle PQS$,
then $m\angle PQR + m\angle RQS = m\angle PQS$

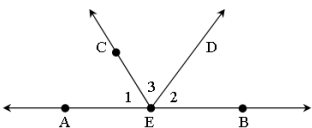


Jul 1-11:17 AM

Write a paragraph proof.

Given: \overrightarrow{EC} bisects $\angle AED$
 \overrightarrow{ED} bisects $\angle CEB$

Prove: $\angle 1 \cong \angle 2$



Jul 1-11:18 AM