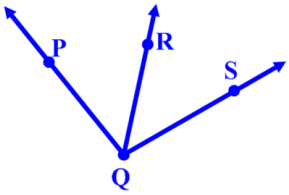
Post. 2.11 The ∠ Addition Post.

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



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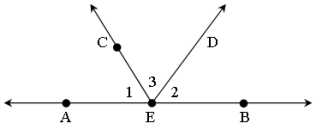
Write a paragraph proof.

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

Prove: ∠1 ≅ ∠2



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