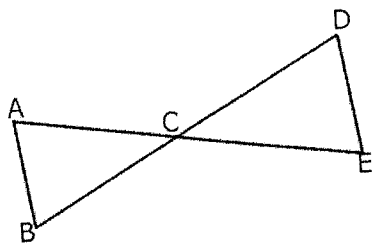


Proof #4)



Given  
 $\angle BAC = \angle DEC$   
 $\overline{BD}$  bisects  $\overline{AE}$

Prove:  $\triangle ACB \cong \triangle DCE$

Statements

Reasons