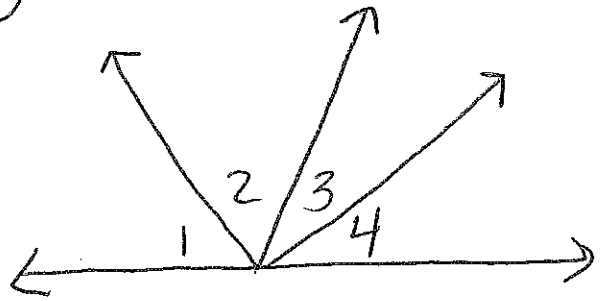


given: $\angle 1 = \angle 2$, $\angle 3 = \angle 4$

prove: $\angle 1 + \angle 4 = 90$

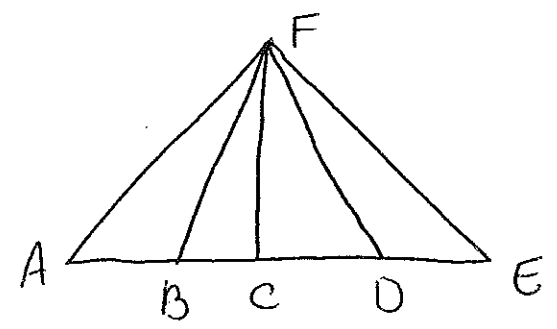


P122

(10)

given: $AB \cong DE$ "
C m.p. of BD

prove: $AC \cong CE$



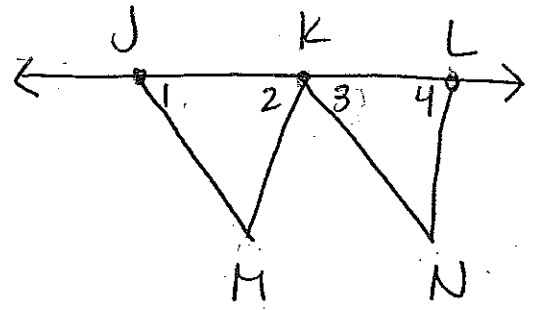
Statements	Reasons
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P177

24

given $JM \parallel KN$
 $\angle 1 \cong \angle 2, \angle 3 \cong \angle 4$

prove: $KM \parallel LN$



P177

(26)

given: $AD \perp CD$
 $\angle 1 \cong \angle 2$

prove: $BC \perp CD$

