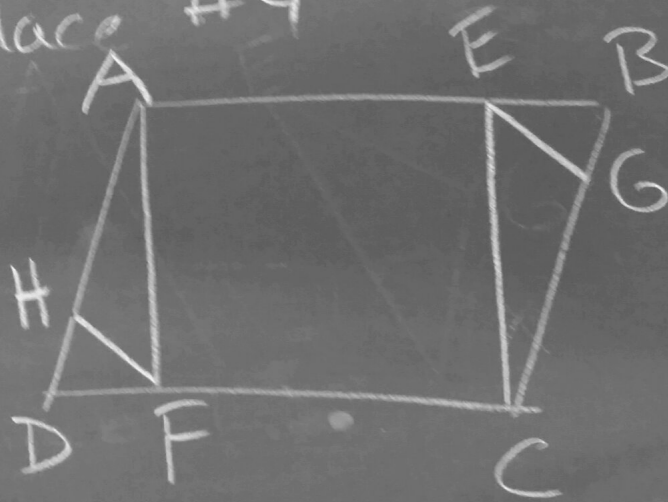


8-7

#1 Prove \square but not Rhombus, remove a pt to leave an obtuse Δ .

Replace #4



G: ABCD is a \square

$$\overline{AF} \perp \overline{AB}$$

$$\overline{CE} \perp \overline{DC}$$

$$\overline{EG} \perp \overline{BC}$$

$$\overline{FH} \perp \overline{AD}$$

P: $\overline{DH} \cong \overline{BG}$