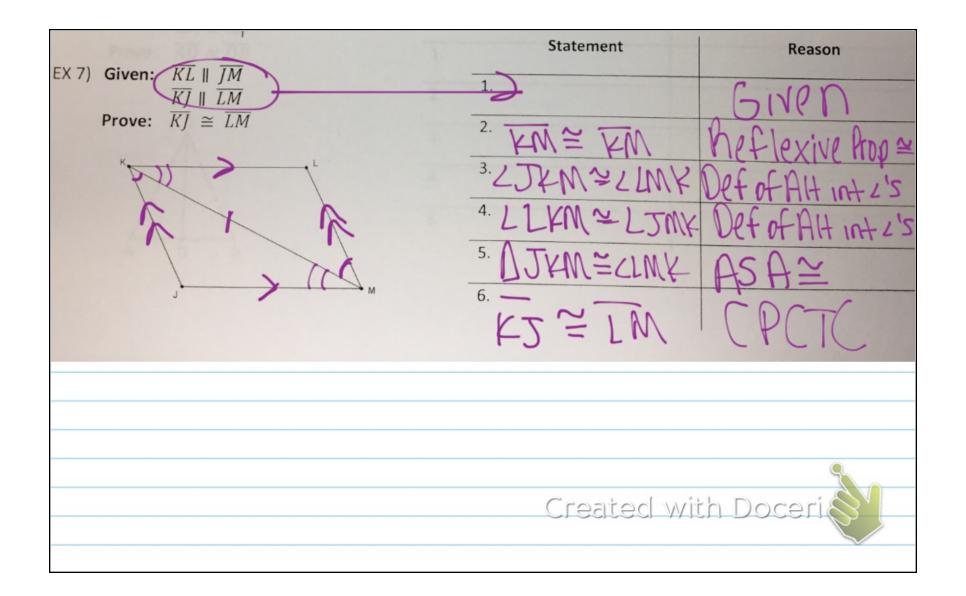


Reason Statement EX 6) Given. *IG* bisects ∠FIH 1. $\overline{IF} \cong \overline{IH}$ Reflexive Prop = ∠F ≅ ∠H Prove: LG ZIG G=2 HIG By Def of L'bisector IG SAS≅ 20H G 5. LF SLY Created with Doceri



HW: 19-21	
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