## 7.3 AA, SSS, SAS

Hingle-Angle Post. if Z L's of a Dare= to 2

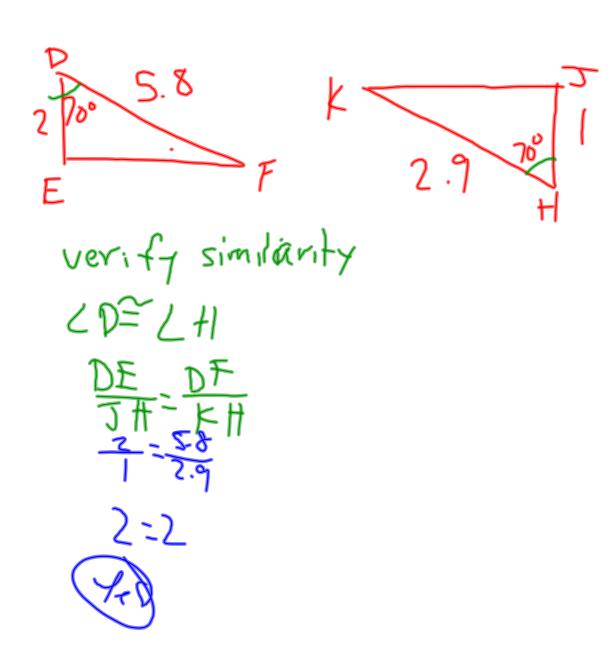
is of another A, then the

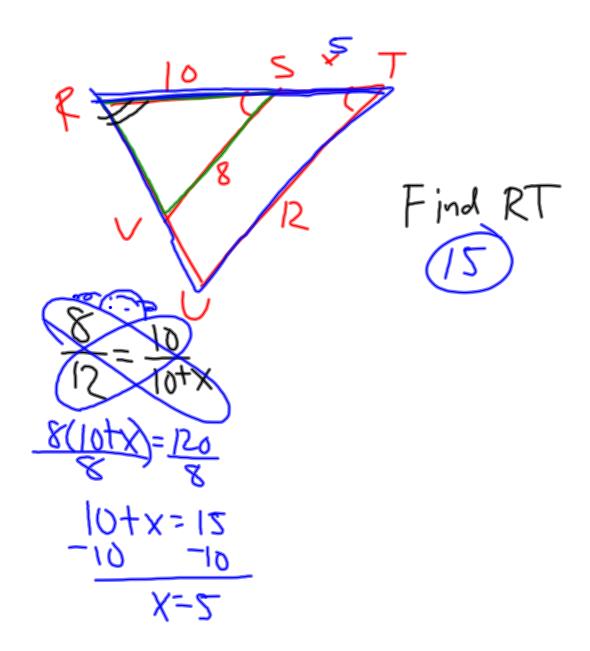
Explain why ~ + a similarly statement

LA=LD since they've both rt. LBCA=LE(D) since Theyre vert. L's.

DABC~ DDEC by AA.

SSS: if 3 sides of 1 a are proportional to 3 sides of another D, then they are. SAS: it S sides of 1 D are Proportional to 2 sides of another D and the included L's are ≥, then 11 ys are 





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