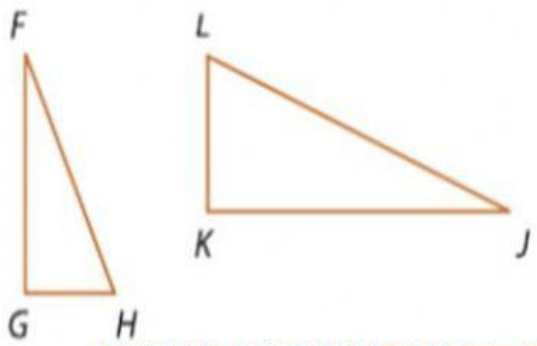
Similar Triangles

If $\triangle FGH \sim \triangle JKL$, list all pairs of congruent angles, and write a proportion that relates the corresponding sides.



Use the similarity statement.

Congruent angles: < ___ ≅ < ___ , < ___ ≅ < ___ , < ___ ≅ < ___

Proportion: $\frac{FG}{__} = \frac{GH}{__} = \frac{HF}{__}$

LIVEWORKSHEETS