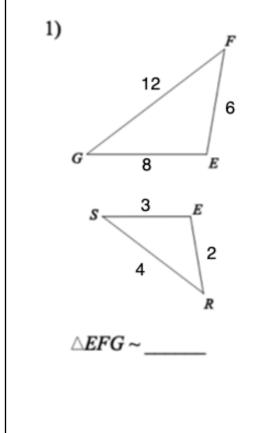
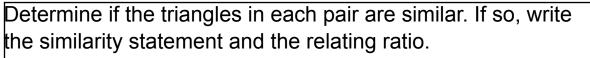
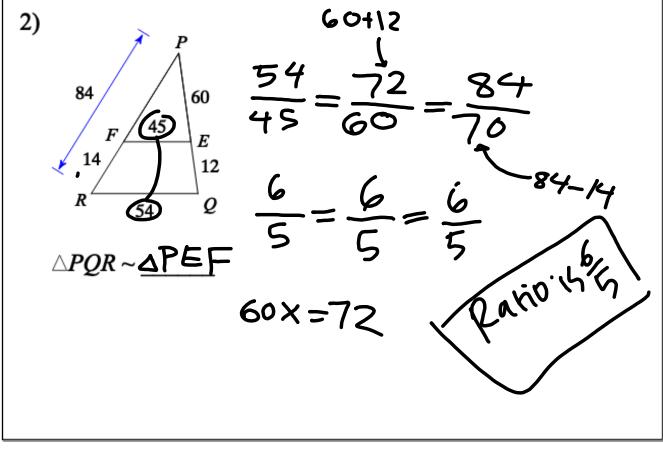


Determine if the triangles in each pair are similar. If so, write the similarity statement and the relating ratio.







## Homework questions & hand in

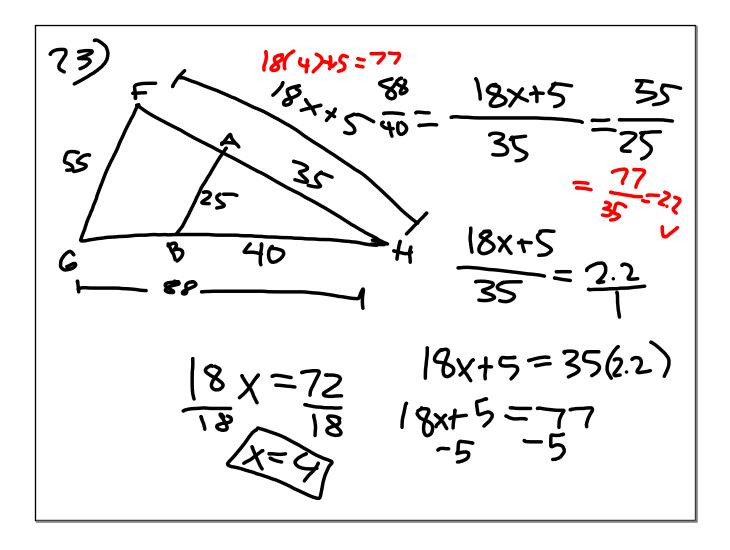
## (Test corrections from those who got tests back last time)

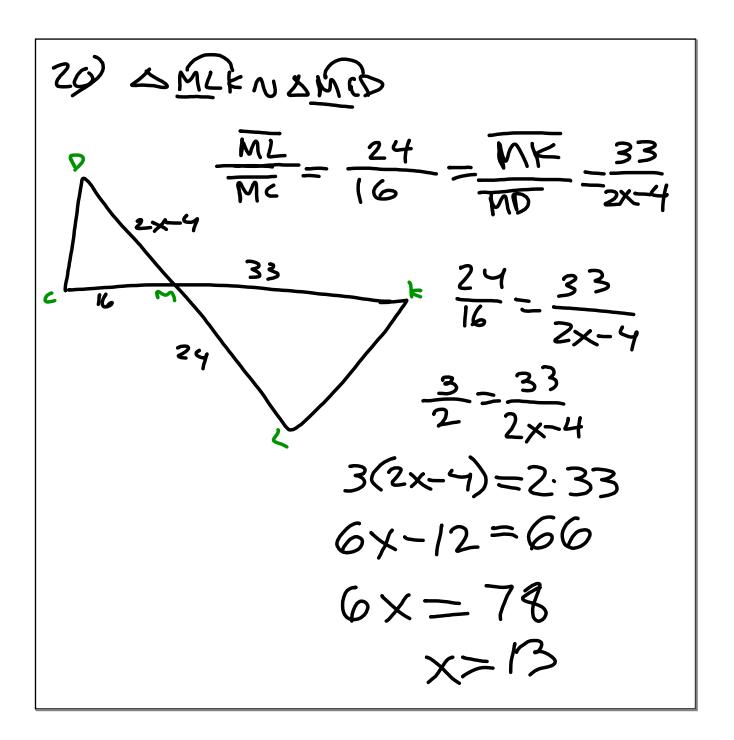
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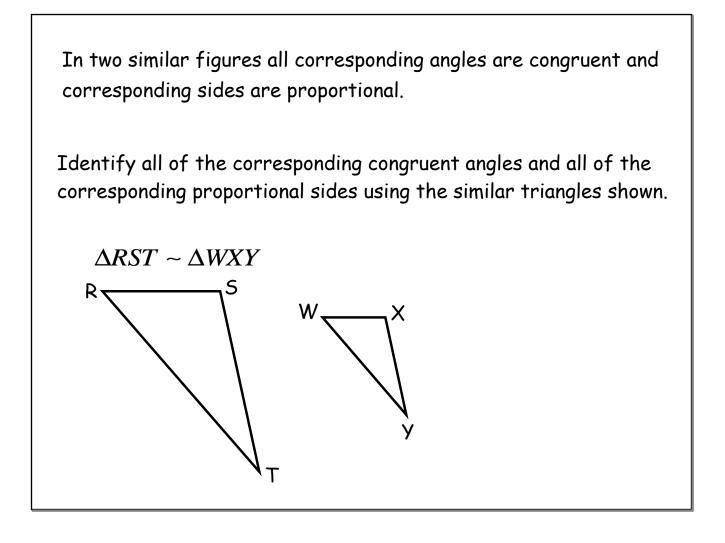
Announcements:

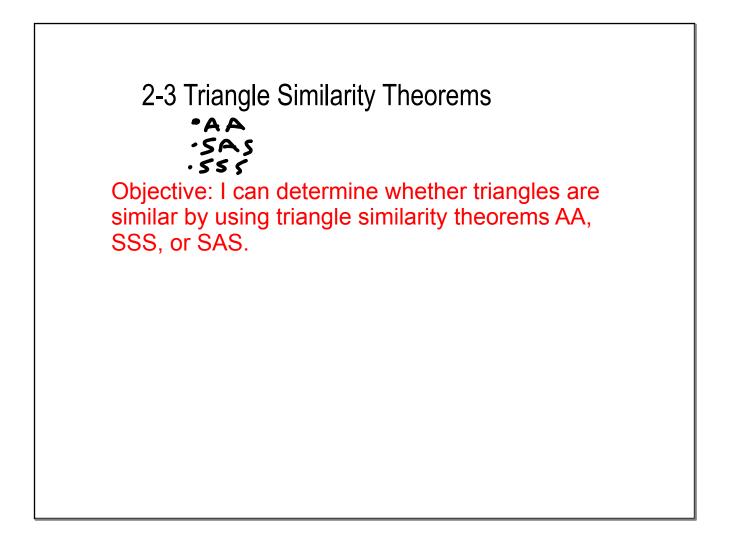
## October 9th last day for late work and retakes

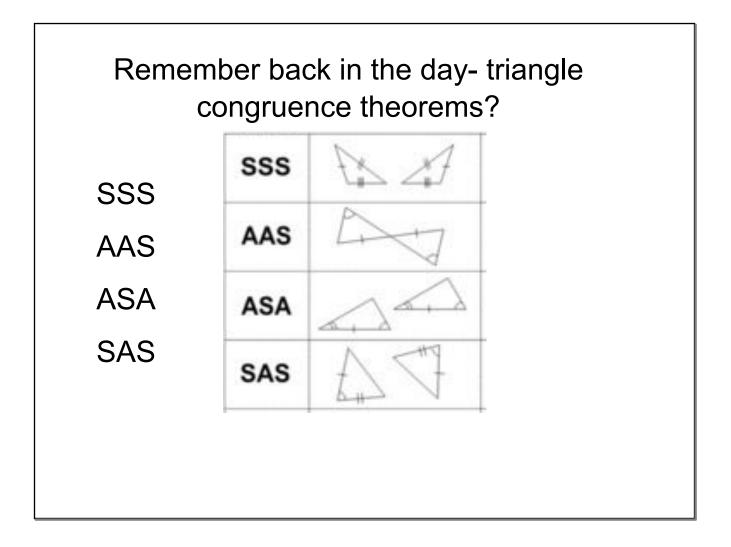
Test coming up on this unit Oct 10th

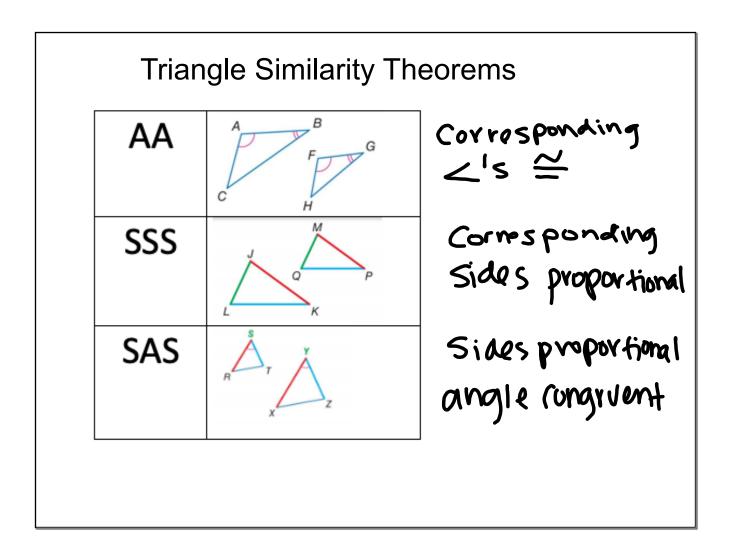


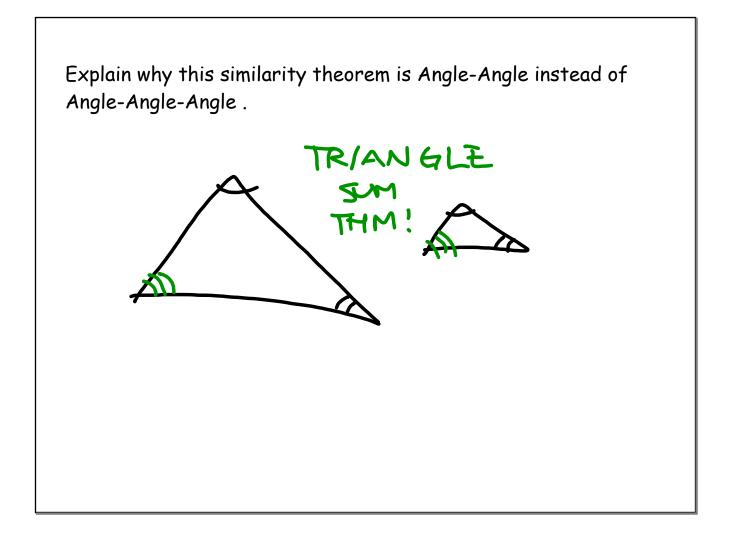


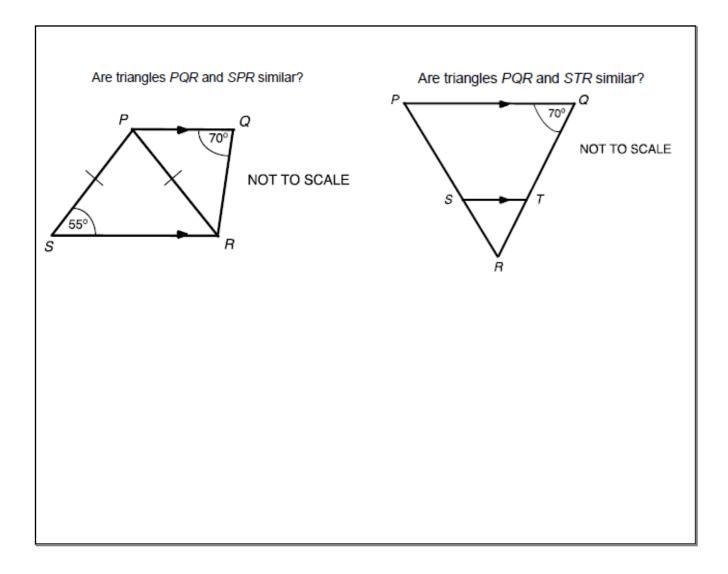


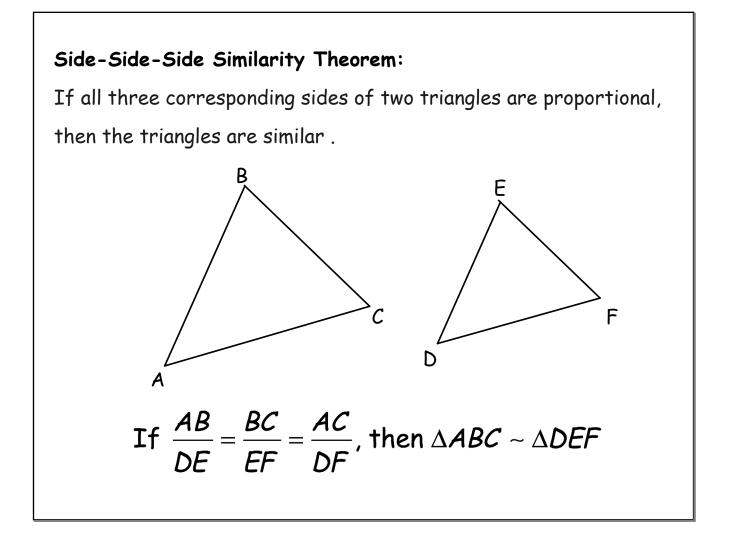


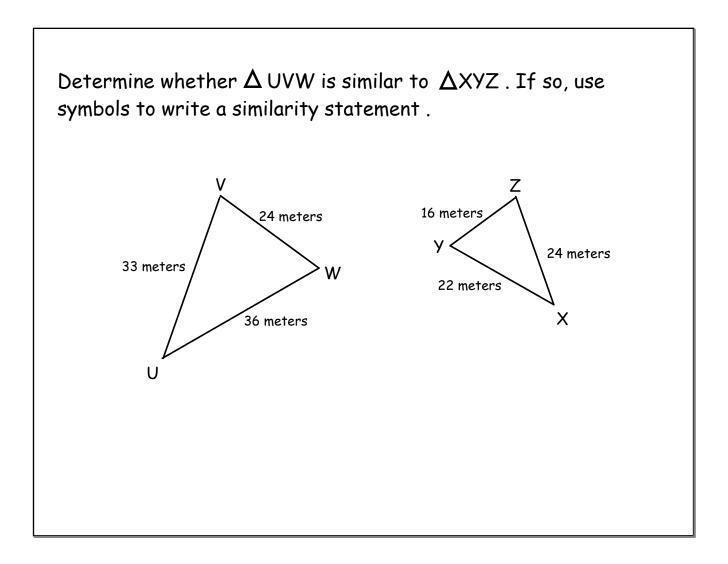












## Side-Angle-Side Similarity Theorem:

If two of the corresponding sides of two triangles are proportional and the included angles are congruent, then the triangles are similar.

