

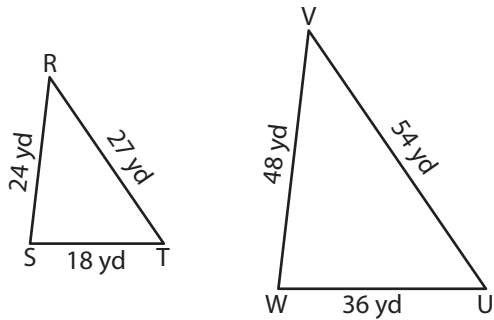
Name : \_\_\_\_\_

# Similarity Statements

L153

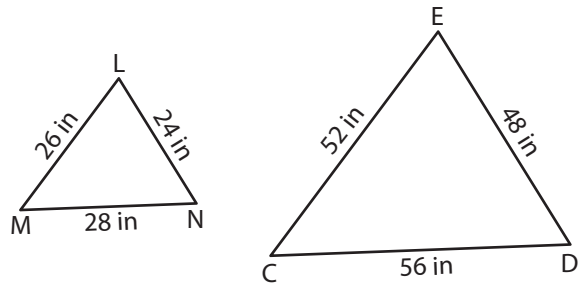
Complete each similarity statement.

1)



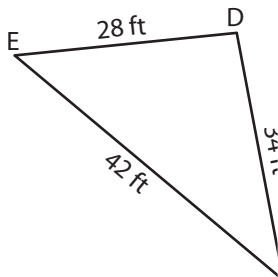
$\triangle UVW \sim$  \_\_\_\_\_

2)

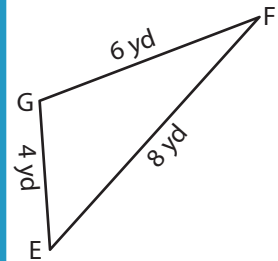


$\triangle LMN \sim$  \_\_\_\_\_

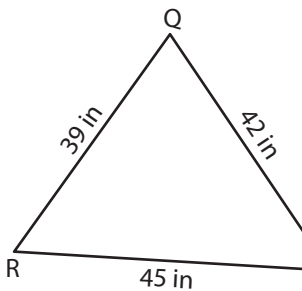
3)



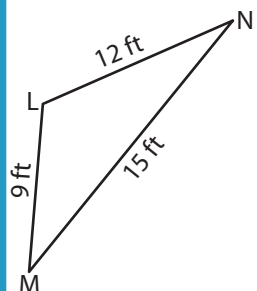
$\triangle DEF \sim$  \_\_\_\_\_



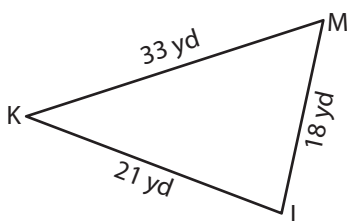
5)



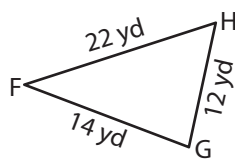
$\triangle PQR \sim$  \_\_\_\_\_



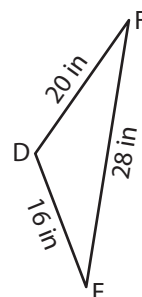
7)



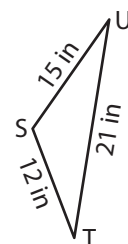
$\triangle KLM \sim$  \_\_\_\_\_



8)



$\triangle STU \sim$  \_\_\_\_\_



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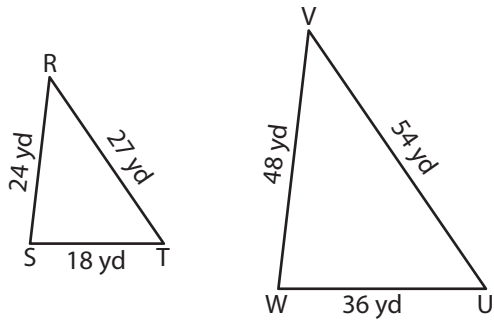
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**Similarity Statements**

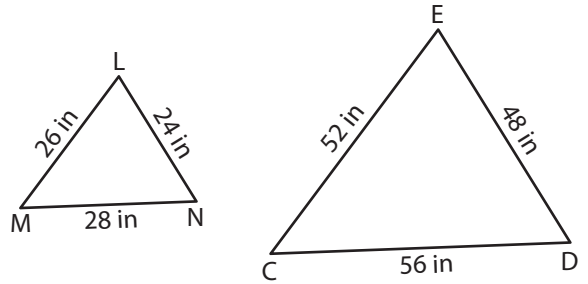
Complete each similarity statement.

1)



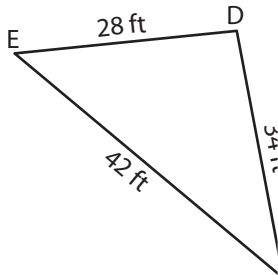
$\Delta UVW \sim \underline{\Delta TRS}$

2)

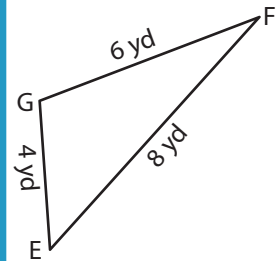


$\Delta LMN \sim \underline{\Delta ECD}$

3)

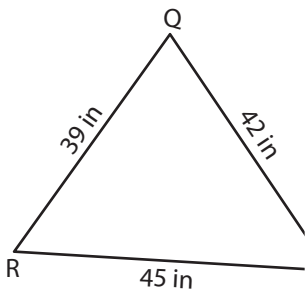


$\Delta DEF \sim \underline{\Delta GFE}$

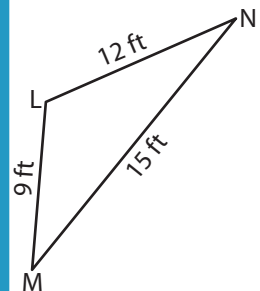


$\Delta GFE$

5)

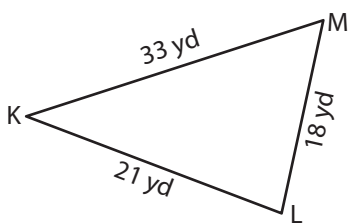


$\Delta PQR \sim \underline{\Delta NLM}$

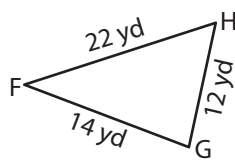


$\Delta NLM$

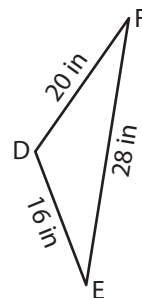
7)



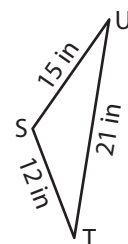
$\Delta KLM \sim \underline{\Delta FGH}$



8)



$\Delta ASTU \sim \underline{\Delta DEF}$



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