

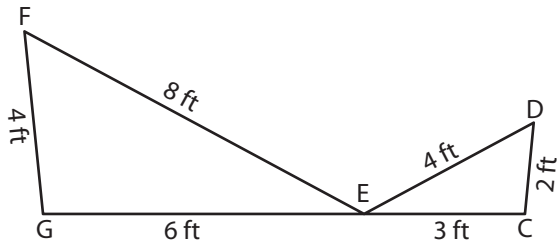
Name : \_\_\_\_\_

# Similarity Criteria

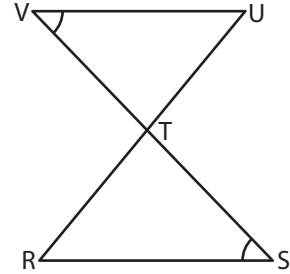
T2S2

Identify the similarity criterion and complete the similarity statement.

1)



2)



Similarity Criterion : \_\_\_\_\_

$\triangle CDE \sim$  \_\_\_\_\_

Similarity Criterion : \_\_\_\_\_

$\triangle VUT \sim$  \_\_\_\_\_

3)



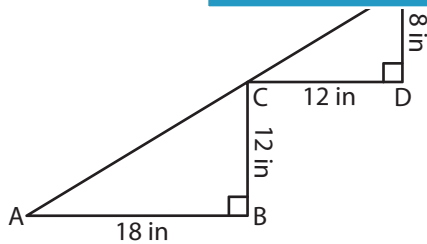
Similarity Criterion : \_\_\_\_\_

$\triangle YZX \sim$  \_\_\_\_\_

Similarity Criterion : \_\_\_\_\_

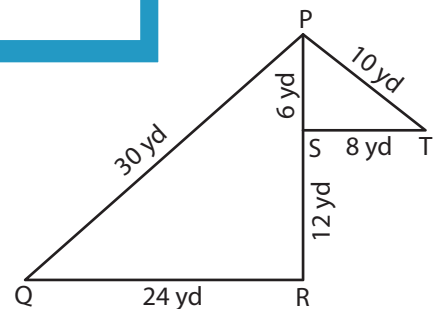
$\triangle ZVW \sim$  \_\_\_\_\_

5)



Similarity Criterion : \_\_\_\_\_

$\triangle ABC \sim$  \_\_\_\_\_



Similarity Criterion : \_\_\_\_\_

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

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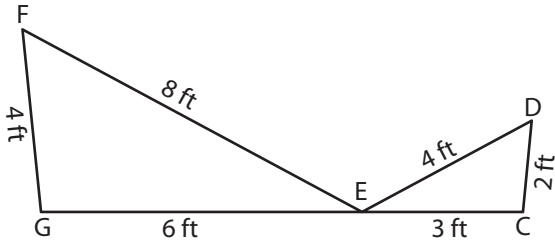
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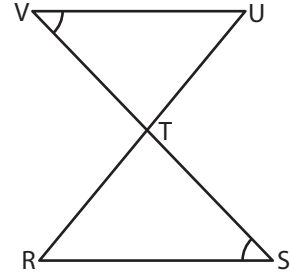
**Similarity Criteria**

Identify the similarity criterion and complete the similarity statement.

1)



2)



Similarity Criterion : \_\_\_\_\_

$\triangle CDE \sim$  \_\_\_\_\_

Similarity Criterion : AA

$\triangle UVT$

3)



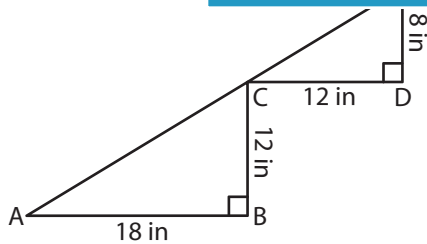
Similarity Criterion : \_\_\_\_\_

$\triangle YZX \sim$  \_\_\_\_\_

Similarity Criterion : SAS

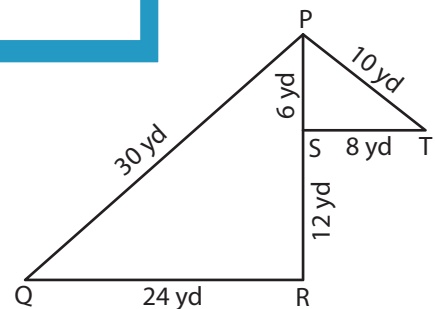
$\triangle DFG$

5)



Similarity Criterion : SAS

$\triangle ABC \sim$   $\triangle CDE$



Similarity Criterion : SSS

$\triangle PQR \sim$   $\triangle PTS$

**PREVIEW**

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