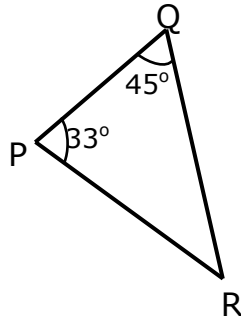
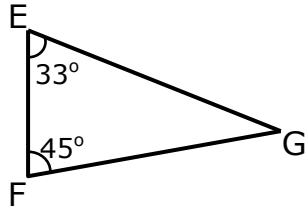


Triangles (Similarity and Congruence)- Guided Lesson

Complete the following problems:

1) Are these triangles similar?



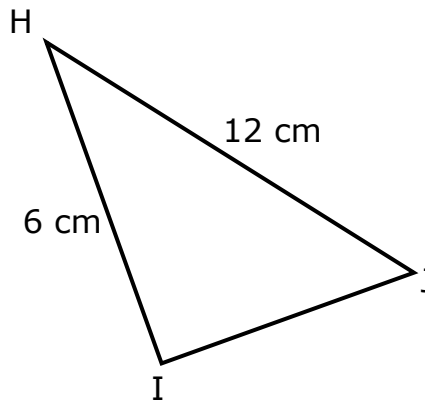
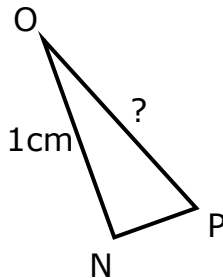
Yes

No

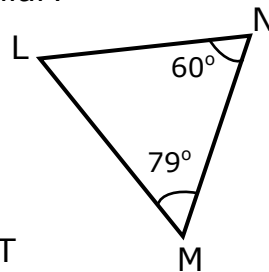
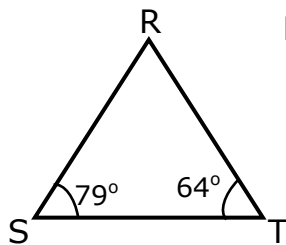
If yes, write a similarity statement.

Δ \sim Δ

2) In the given triangles below, $\Delta NOP \sim \Delta HIJ$. Find the missing length.



3) Are these triangles similar?



Yes

No

If yes, write a similarity statement.

Δ \sim Δ

