Ordering Sides

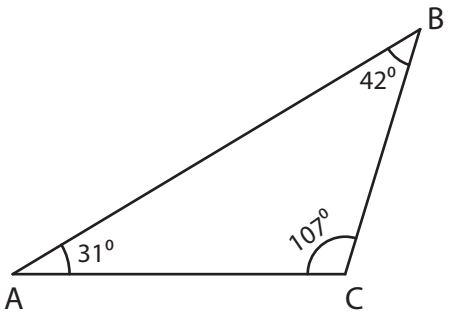
Name _____

Score _____

TI:26

Name the Shortest and longest sidein each triangle.

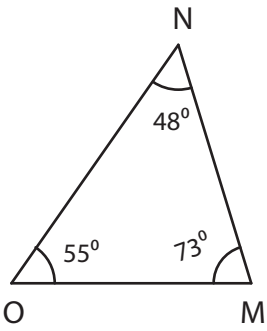
1)



Shortest side = ⬭

Longest side = ⬭

2)

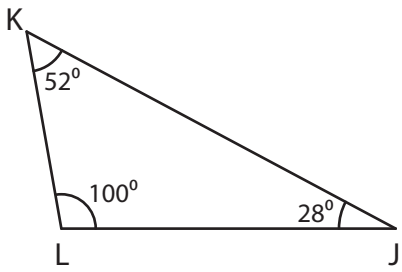


Shortest side = ⬭

Longest side = ⬭

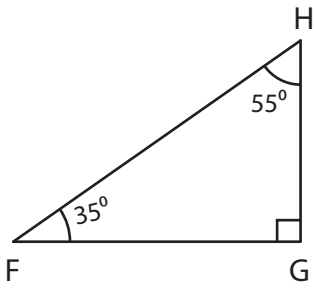
Order the sides from shortest to longest side in each triangle.

1)



_____

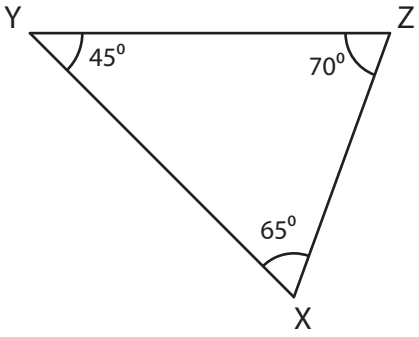
2)



_____

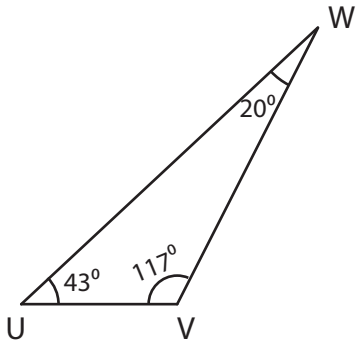
Order the sides from longest to shortest side in each triangle.

1)



_____

2)



_____

Ordering Sides

Answer key

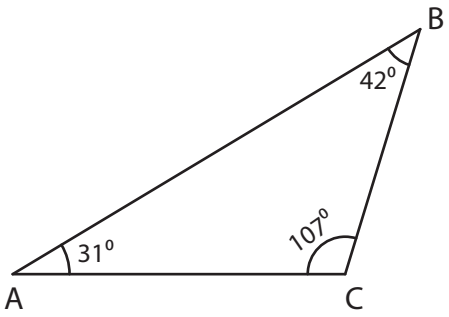
Name _____

Score _____

TI:26

Name the Shortest and longest sidein each triangle.

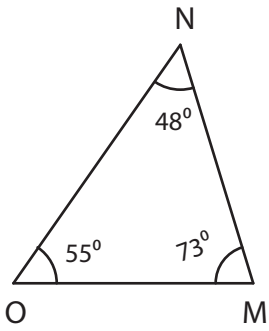
1)



Shortest side = $\overline{BC}$

Longest side = $\overline{AB}$

2)

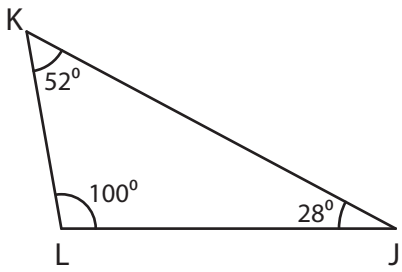


Shortest side = $\overline{MO}$

Longest side = $\overline{NO}$

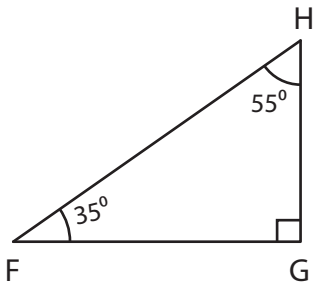
Order the sides from shortest to longest side in each triangle.

1)



$\overline{KL}$, $\overline{JL}$, $\overline{JK}$

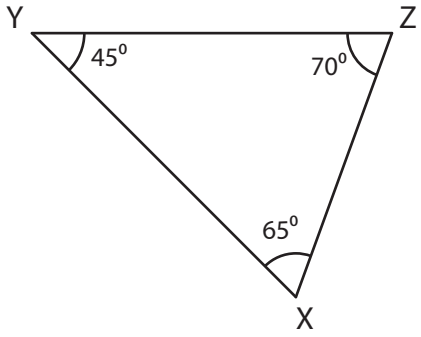
2)



$\overline{GH}$, $\overline{FG}$, $\overline{FH}$

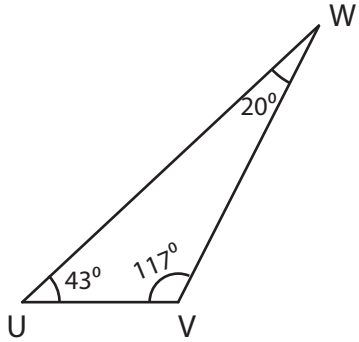
Order the sides from longest to shortest side in each triangle.

1)



$\overline{XY}$, $\overline{YZ}$, $\overline{XZ}$

2)



$\overline{UW}$, $\overline{VW}$, $\overline{UV}$