



Ordering Sides

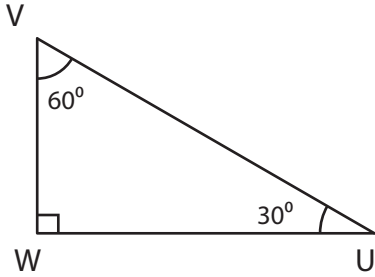
Name _____

Score _____

TI:25

Name the shortest and longest side in each triangle.

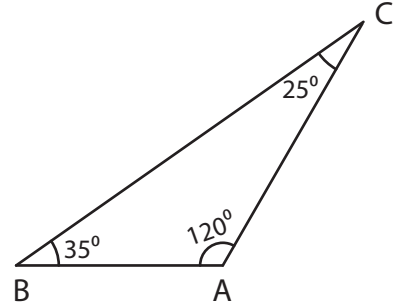
1)



Shortest side =

Longest side =

2)

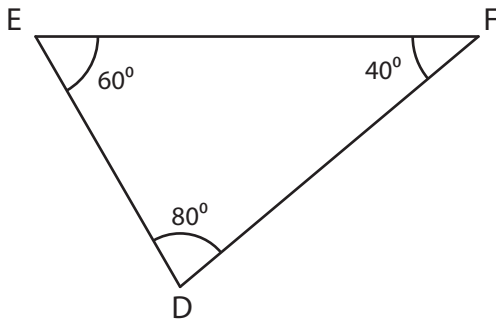


Shortest side =

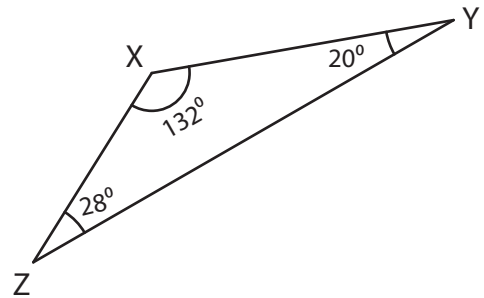
Longest side =

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

1)

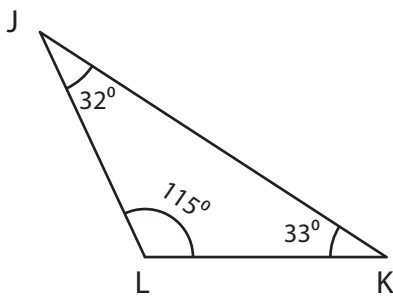


2)

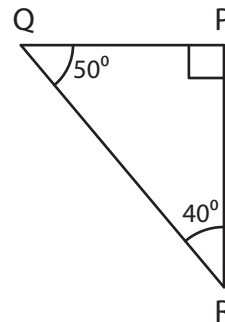


Order the sides from longest to shortest side in each triangle.

1)



2)





Ordering Sides

Name _____

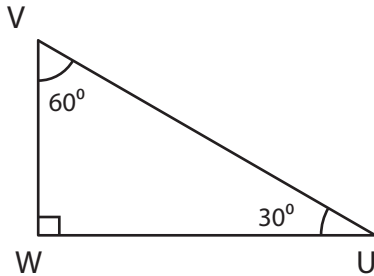
Score _____

Answer key

TI:25

Name the shortest and longest side in each triangle.

1)



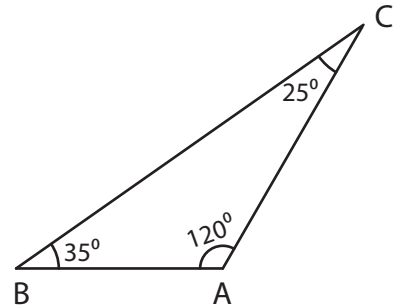
Shortest side =

\overline{VW}

Longest side =

\overline{UV}

2)



Shortest side =

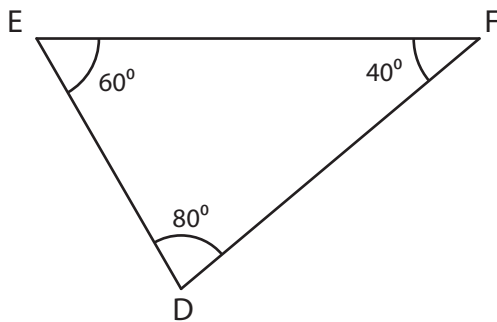
\overline{AB}

Longest side =

\overline{BC}

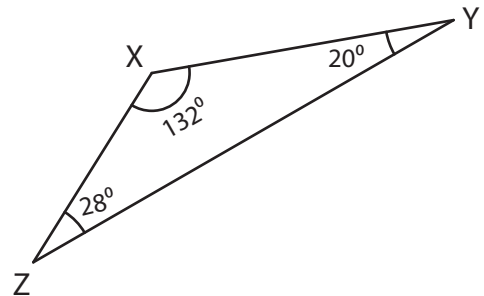
Order the sides from shortest to longest side in each triangle.

1)



$\overline{DE}, \overline{DF}, \overline{EF}$

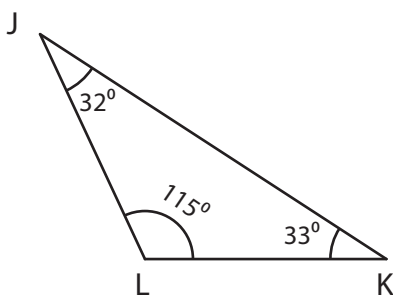
2)



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

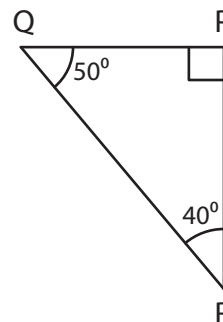
Order the sides from longest to shortest side in each triangle.

1)



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

2)



$\overline{QR}, \overline{PR}, \overline{PQ}$