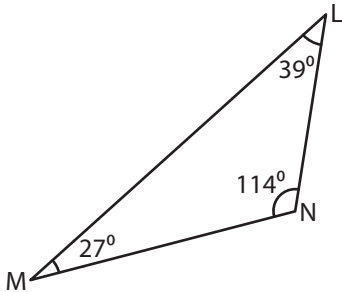


# Triangle - Side

A) Find the shortest and longest side in each triangle.

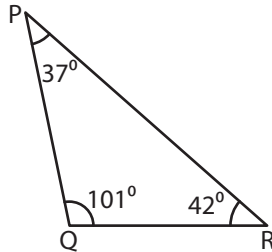
1)



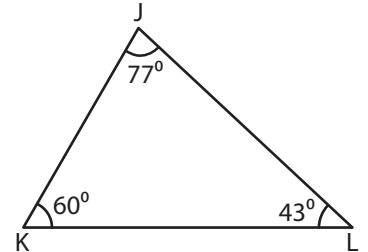
Shortest side = \_\_\_\_\_

Longest side = \_\_\_\_\_

2)



3)

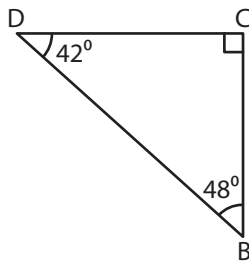


Shortest side = \_\_\_\_\_

Longest side = \_\_\_\_\_

B) Order the sides from \_\_\_\_\_

1)



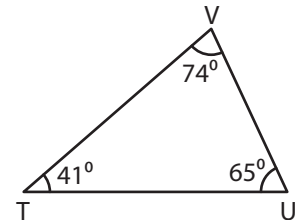
\_\_\_\_\_

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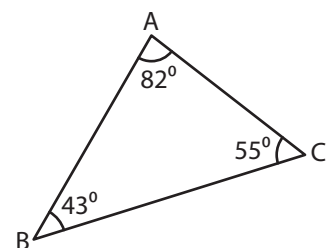
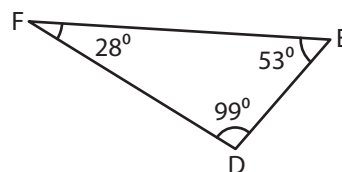
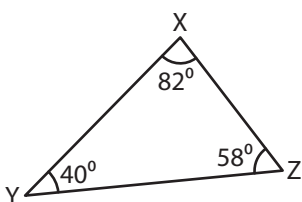
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C) Order the sides from \_\_\_\_\_

\_\_\_\_\_

1)



\_\_\_\_\_

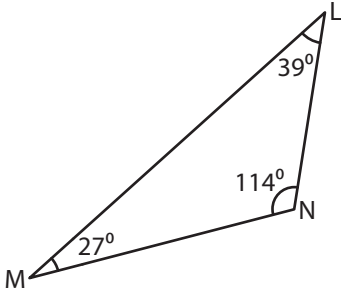
\_\_\_\_\_

\_\_\_\_\_

**Triangle - Side**

A) Find the shortest and longest side in each triangle.

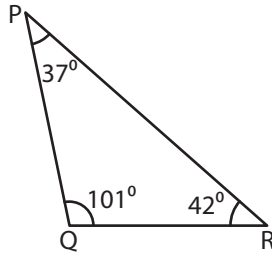
1)



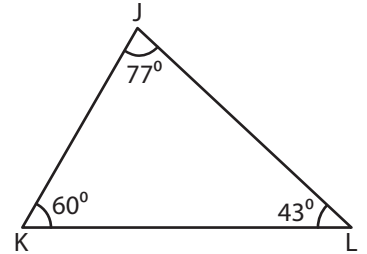
Shortest side = LN

Longest side = LM

2)



3)

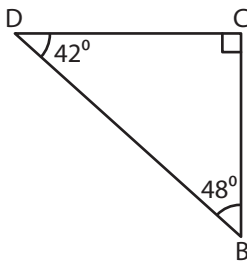


Shortest side = JK

Longest side = KL

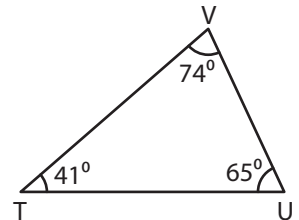
B) Order the sides from

1)



BC, CD, DB

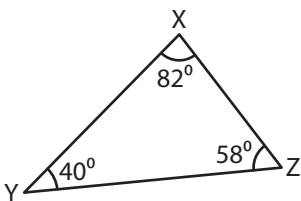
gle.



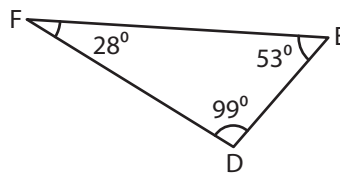
UV, TV, TU

C) Order the sides from

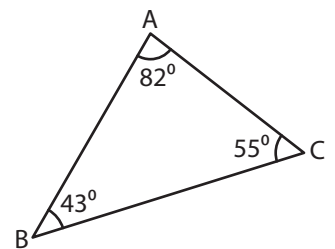
1)



YZ, XY, XZ



EF, FD, ED



BC, AB, AC

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