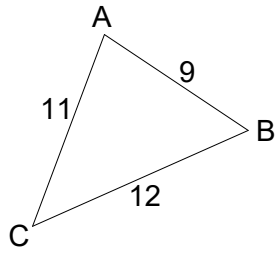
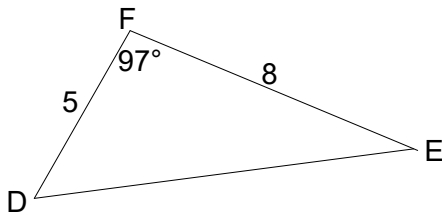


1. Find  $m\angle C$ .



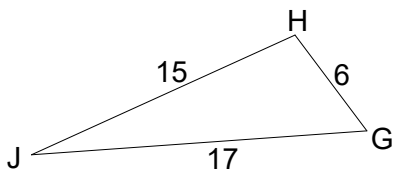
$m\angle C =$  \_\_\_\_\_

2. Find DE.



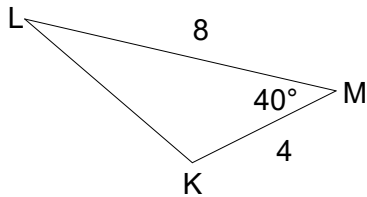
DE = \_\_\_\_\_

3. Find  $m\angle H$ .



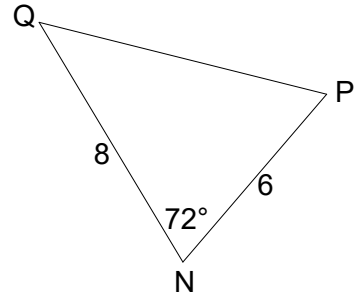
$m\angle H =$  \_\_\_\_\_

4. Find KL.



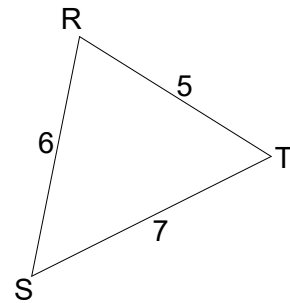
KL = \_\_\_\_\_

5. Find PQ.



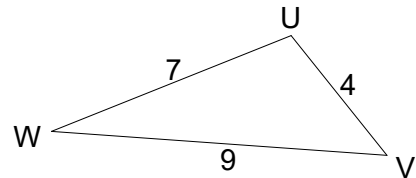
PQ = \_\_\_\_\_

6. Find  $m\angle S$ .



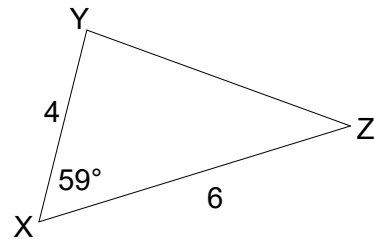
$m\angle S =$  \_\_\_\_\_

7. Find  $m\angle W$ .



$m\angle W =$  \_\_\_\_\_

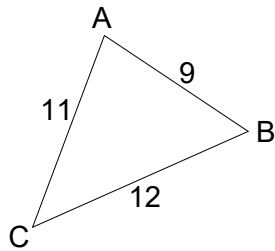
8. Find YZ.



YZ = \_\_\_\_\_

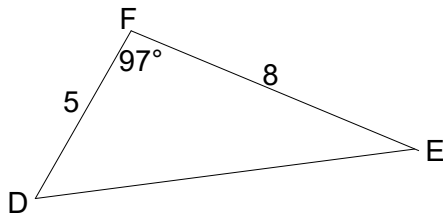
**ANSWERS - ANSWERS - ANSWERS - ANSWERS - ANSWERS**

1. Find  $m\angle C$ .



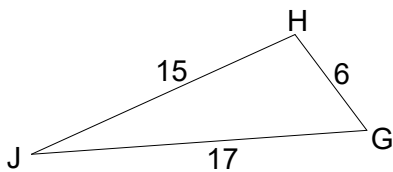
$m\angle C = 45.8^\circ$

2. Find DE.



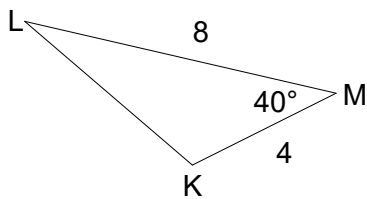
DE = 9.9

3. Find  $m\angle H$ .



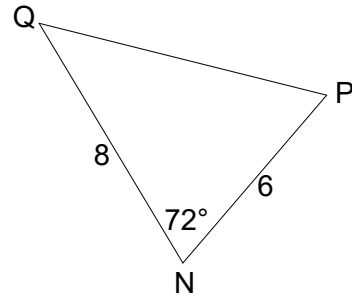
$m\angle H = 98.9^\circ$

4. Find KL.



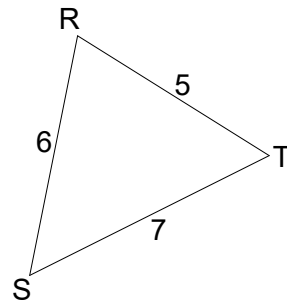
KL = 5.6

5. Find PQ.



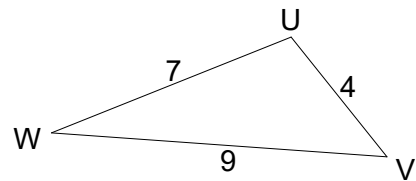
PQ = 8.4

6. Find  $m\angle S$ .



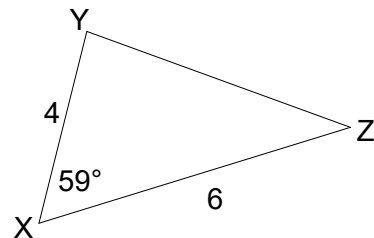
$m\angle S = 44.4^\circ$

7. Find  $m\angle W$ .



$m\angle W = 25.2^\circ$

8. Find YZ.



YZ = 5.2