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

1) Shortest side = __________
   Longest side = __________

2) Shortest side = __________
   Longest side = __________

3) Shortest side = __________
   Longest side = __________

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

1) __________

2) __________

3) __________

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

1) __________

2) __________

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

1) Shortest side = \( \overline{AB} \)  
   Longest side = \( \overline{AC} \)

2) Shortest side = \( \overline{MN} \)  
   Longest side = \( \overline{LN} \)

3) Shortest side = \( \overline{XY} \)  
   Longest side = \( \overline{YZ} \)

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

1) \( \overline{DE}, \overline{DF}, \overline{EF} \)

2) \( \overline{PQ}, \overline{QR}, \overline{PR} \)

3) \( \overline{RT}, \overline{ST}, \overline{RS} \)

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

1) \( \overline{WX}, \overline{WY}, \overline{XY} \)

2) \( \overline{JL}, \overline{KL}, \overline{JK} \)

3) \( \overline{TU}, \overline{TV}, \overline{UV} \)