A) Find the smallest and largest angle in each triangle.

1) Smallest angle = _________
   Largest angle = _________

2) Smallest angle = _________
   Largest angle = _________

3) Smallest angle = _________
   Largest angle = _________

B) Order the angles from the smallest to the largest angle in each triangle.

1) _________

2) _________

3) _________

C) Order the angles from the largest to the smallest angle in each triangle.

1) _________

2) _________

3) _________
A) Find the smallest and largest angle in each triangle.

1) \( \angle C \)

Smallest angle = \( \angle C \)

Largest angle = \( \angle B \)

2) \( \angle L \)

Smallest angle = \( \angle L \)

Largest angle = \( \angle M \)

3) \( \angle X \)

Smallest angle = \( \angle X \)

Largest angle = \( \angle Y \)

B) Order the angles from the smallest to the largest angle in each triangle.

1) \( \angle F, \angle E, \angle D \)

2) \( \angle V, \angle W, \angle U \)

3) \( \angle P, \angle Q, \angle R \)

C) Order the angles from the largest to the smallest angle in each triangle.

1) \( \angle H, \angle F, \angle G \)

2) \( \angle L, \angle K, \angle M \)

3) \( \angle B, \angle C, \angle D \)