



Ordering Angles

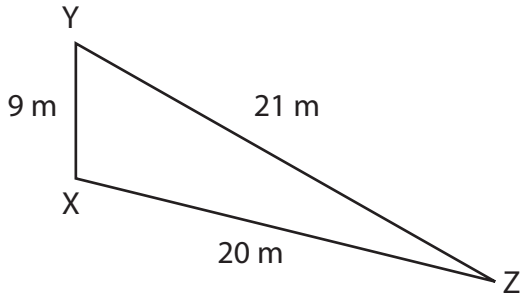
Name _____

Score _____

TI:22

Name the smallest and largest angle in each triangle.

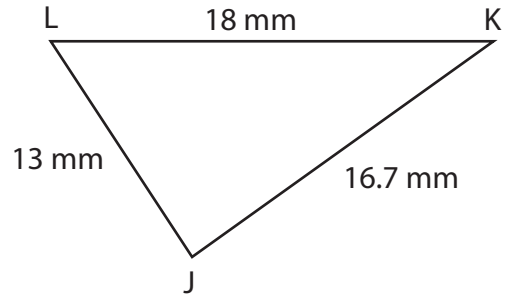
1)



Smallest angle : _____

Largest angle : _____

2)



Smallest angle : _____

Largest angle : _____

Order the angles in each triangle. Complete the table.

Triangles	Smallest to largest	Largest to smallest
<p>Triangle RPQ with side lengths: RP = 13 cm, RQ = 15 cm, PQ = 11 cm.</p>		
<p>Triangle DEF with side lengths: DE = 22 mm, DF = 11.2 mm, FE = 16.3 mm.</p>		
<p>Triangle MNO with side lengths: MN = 18 m, NO = 19 m, MO = 14 m.</p>		



Ordering Angles

Name _____

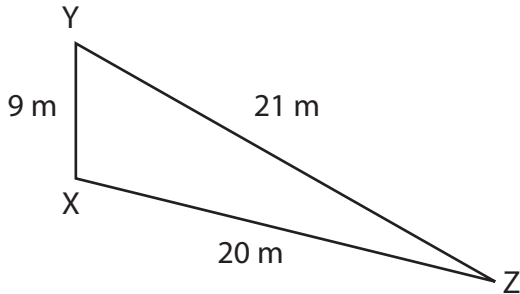
Score _____

Answer key

TI:22

Name the smallest and largest angle in each triangle.

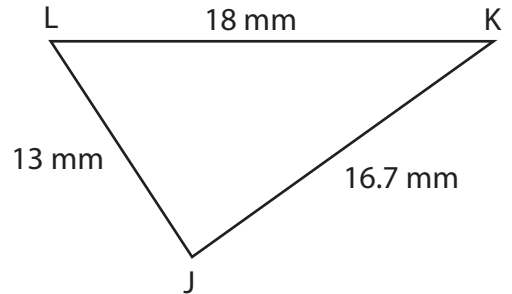
1)



Smallest angle : $\angle Z$

Largest angle : $\angle X$

2)



Smallest angle : $\angle K$

Largest angle : $\angle J$

Order the angles in each triangle. Complete the table.

Triangles	Smallest to largest	Largest to smallest
<p>Triangle RQP with side lengths: RQ = 15 cm, QP = 11 cm, RP = 13 cm.</p>	$\angle R, \angle Q, \angle P$	$\angle P, \angle Q, \angle R$
<p>Triangle DEF with side lengths: DE = 22 mm, EF = 16.3 mm, DF = 11.2 mm.</p>	$\angle E, \angle D, \angle F$	$\angle F, \angle D, \angle E$
<p>Triangle MNO with side lengths: MN = 18 m, NO = 19 m, MO = 14 m.</p>	$\angle N, \angle O, \angle M$	$\angle M, \angle O, \angle N$