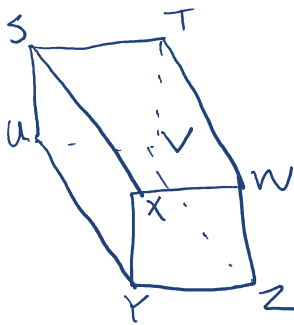- intersection of $\overleftrightarrow{QO}$ & $\overleftrightarrow{MS}$
- P, N, O, & M coplanar?
- Name plane with 1 letter.

- intersection of planes TSU & TVZ?
- intersection of $\overleftrightarrow{UY}$ & $\overleftrightarrow{XY}$
- what planes intersect at $\overleftrightarrow{ST}$

Given: $\overline{VW} = 8$
$\overline{WX} = 11$
$\overline{VZ} = 31$
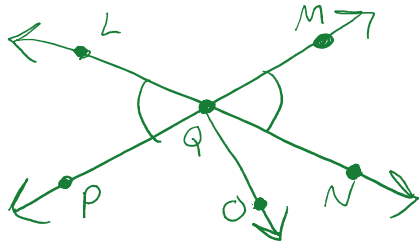
- $\overline{XZ}$?
- $\overline{YZ}$?
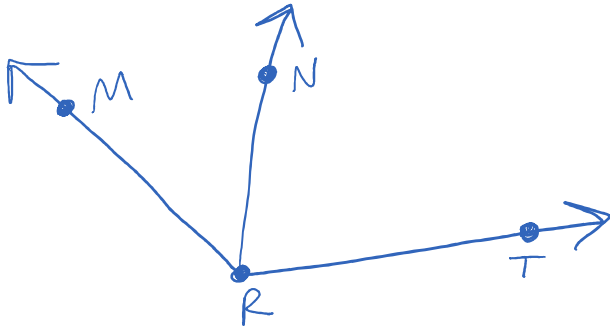- $\overline{WY}$?

Classify the angle.
- 89°
- 140°
- 90°

Draw the angle.
- obtuse
- acute
- straight

Given: $m\angle LQP = 30°$
$m\angle PQO = 100°$

- $m\angle LQM$?
- $m\angle OQN$
- $m\angle PQN$?

Given: $m\angle MRN = 2x - 2$
$m\angle NRT = 4x - 9$
$m\angle MRT = 133$

- X?
- $m\angle MRN$?
- $m\angle NRT$?