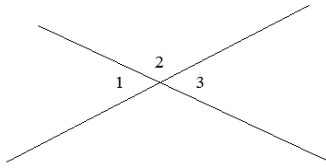


13)

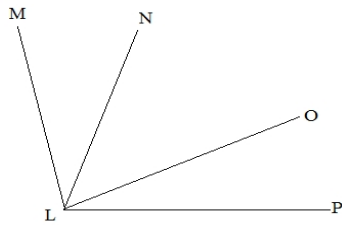


$$\angle 1 = 3x^2 - 7x + 22$$

$$\angle 3 = 4x + 26$$

What is the measure of angle 2?

14)



$$m\angle MLN = x + 23$$

$$m\angle NLO = x$$

$$m\angle NLP = 4x - 39$$

$$\angle MLN \cong \angle OLP$$

What is the measure of angle MLP?

15) Draw two supplementary angles that share a vertex but are NOT adjacent...