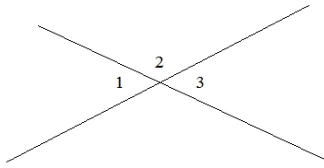13)
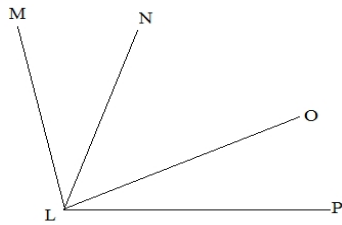
$\angle 1 \; = \; 3x^2 \; - 7x + 22$

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

What is the measure of angle 2?

14)

MLN = x + 23

NLO = x

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...