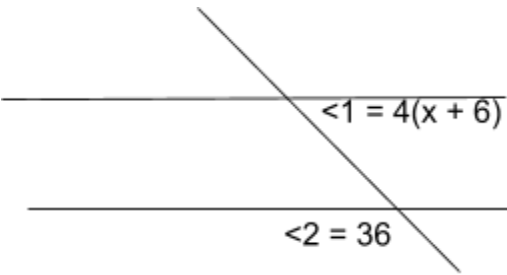# Warm-up

1. Find the slope for each line and determine whether the lines are parallel, perpendicular or neither. $L_1 : A(-3,-2)\ B(3,-5);$ $L_2 : C(3,0),\ D(0,-6)$	2. Write an equation parallel to y = -2x + 3 yet going through (2,7)
3. Solve for x and determine the measure of each angle <1 = 4(x + 6) <2 = 36	4. From the congruence statement, identify all the pairs of congruent angles and sides. $\triangle ABC \cong \triangle KJL$