X

Vont = VL (1+ Ru)

$$\frac{V_{L} - V_{1} - V_{1}}{R_{1}} + \frac{V_{1} + V_{1} R_{3} - V_{1}}{R_{2}}$$

$$\frac{V_{L} - V_{1} - V_{1}}{V_{1} - V_{1}} + \frac{V_{1} + V_{1} R_{3}}{R_{2} R_{4}}$$

$$\frac{V_{L} - V_{1} - V_{1}}{R_{2} R_{4}} + \frac{V_{1} + V_{1} R_{3}}{R_{2} R_{4}}$$

Rz Rz = R, Ry

R3 = R1 Ry
R2