w2 + liw/s of + 2100 000 + 512 - 12 027. + 3 [ 3 (4 4) - 34 34 ) + C [-K)'-42-65"]-Q 102 + 21 w/2 of + 21 w/ of + 01V (1- V1) + or [ - Vo - 345] + V 1- 16" + 1512 - 1512 - 1515") 20  $Q = V^{(2)} \left( \frac{1}{V_2} - 1 \right) - V^{(1)} \left( \frac{1}{V_0} + V_0 \right)$