Voloit) = VIL-poort) (Vott) CROL Toke V top(o,t) $(\nabla \rho(o_i t))' =$ + p2/t=0p(0,t)t+0(42) an (VX(t), VX(t)) V/50/50/0/s,t) = 1(0) P2 p(t,t) - Vp(o,t) /(0) VX(0) V (top(0,t) N(0) VX(0) + tTP2/t=00(0,t) 1(0) 7X(0) + o(+) (7X(0)