

V3-200 & rouereum coct. 1+2-x-1+2-x-1-2 0 R T, n + PINVO - DR T3 + PIVS 1P1V1 = ORT1(P3=P1) P1V3 = ORT3 P1V3 = ORT3 DRT, n' - 2 P, n Vo = ORT3 (8-3+3) DRT, (x-1 + n)-DRT3 (X-1) $T_3 = \frac{x-1}{x} \left(\frac{n^{1-x}}{x-1} + n \right)$ Orbor: T3 = 2-1 (2-1 +v)



