



= exp (- 752 (M2 - 2MoLA) + (M)2))  $= e_{xp} \left( -\frac{b}{2s^2} \left( N_0 - 4N_0 \right)^2 \right) \angle C$ Bringe des at emp t-valelle Cette => - 31 (No-CAD) 2 C Rn(C) (=> V\_{252} (Mo-(4)) > V-Ph(c) L=S VSVp ] 2 C + Plyt ever t-Slalish x d) 1/2 = 200, n=25, X=CD=205, S=10 => |(LM)-No) = 2.5 n=25-1-24 Bolitile t-ter-Twelle for n=25-2=3 Transmission, 2=0,025 (In Subelyer 10) => 70elp: T=21064 L215 dh ur misser de Muhypulier les einer Signillhorn um 5% alveson