hormannery mon cuter To чассмотрим Uz zanowa suo - Cabapa HO = IPX FT parpuliene P= Toll J 10 = P 3mo eau w=0 Eam w =0 H= rot A E= i w up A + 1 grad IVA regressinguerus cepeper + K A = 0 rejercogram 12 3 (r 2A) + KA = 0 Devenue ypoloneme 22 (TA) + x TA=0 A = (1e x + (2 e x r $P.k = |K| \rightarrow \infty$ $P.k = |K| \rightarrow \infty$ $P.k = |K| \rightarrow \infty$ $P.k = |K| \rightarrow \infty$

Jumpuremoro burgetton note

Ky Kz 00. 1 =

110 Az = 2Az $P \stackrel{>}{>} 1e^{-R_1h} \stackrel{>}{>} (17) dh + \stackrel{>}{>} (16-R_1)e^{R_1h}$ $P \stackrel{>}{>} 1e^{-R_1h} \stackrel{>}{>} (2R_2e^{R_2h}) \stackrel{>}{>} (17) dh$ => P1 e R1 + (1e R1h) = (2e R2h) PreRih b- GRie-Rich = Chiefe SC1 = PL R1-R2 e 2R1h R1 R1+R2 C2 = P21 e (R1-R2)h Hz= - i u & 1/Az + 1/2 grad Ju Az