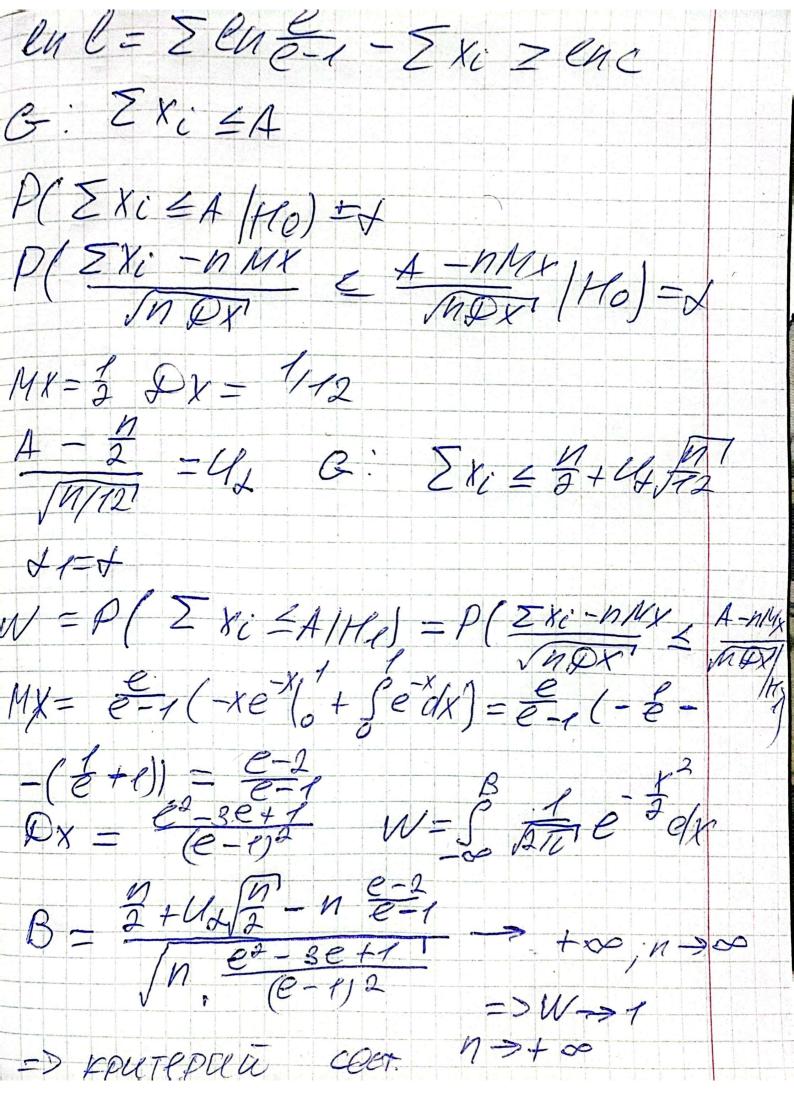
T11 Ho: Gn PO(X) = 150,15 # H1 4 ~ P1(X) = ==+e \( \frac{2}{2} (0,0) \} a) n = 1(= 41 = e-1e x 2c > e2B > x4 P(V=A/He)= d=S4.dx=A G: X = 4; +1=+ & e = -x = e dx = e-1(18)  $d_{\beta} = 1 - W$   $6 \Rightarrow M = 2$   $e = (e - e)^{2} e^{-X_{1}} e^{-X_{2}} = 0 \Rightarrow e^{-(X_{1} + X_{2})} = 2B$   $P(X_{1} + X_{2}) = A \mid H_{0} = A$   $= A \mid H_{0} = A$   $= A \mid H_{0} = A$ 1 Stopar Bapuares, paga

This is to part of the part collacté ne tregs. Test mail

W= P/X1+ 82 < A/He) = Sle-1 1) Pe-x1 e-4 ofx1 = enc/40



P(Rn eG/Ho)=X G: Xmin LC Ho: GA PLESE P(Xmin & C) Xn & G(He) = P (x min = 0 1- 2-1(1-01)

