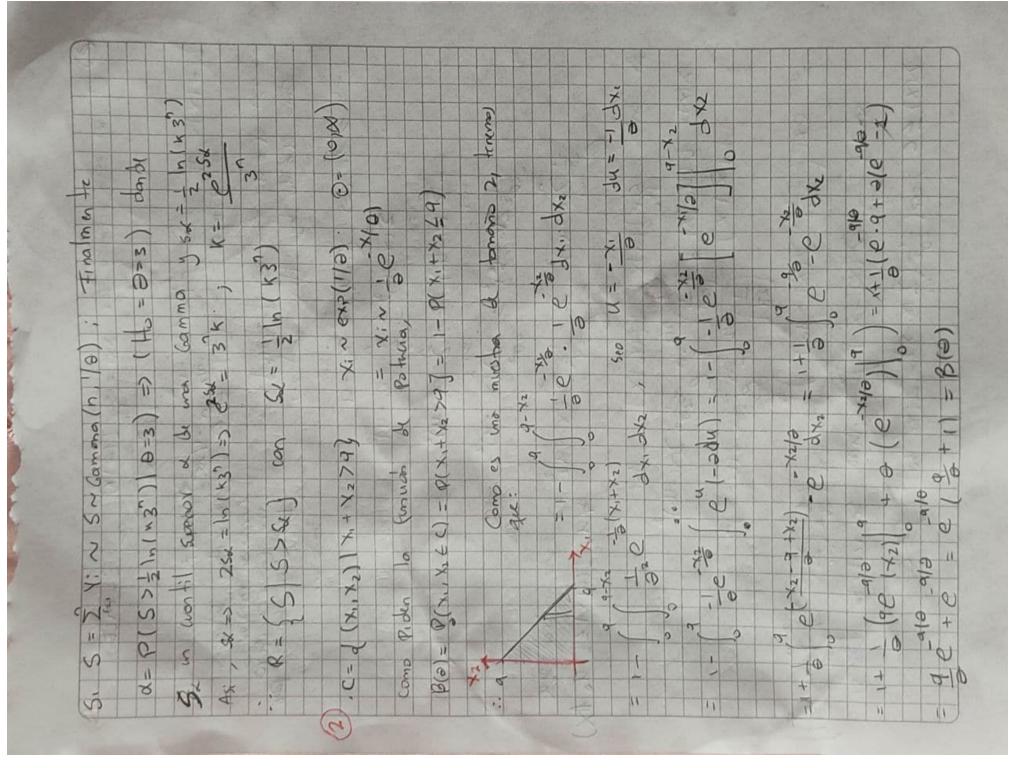
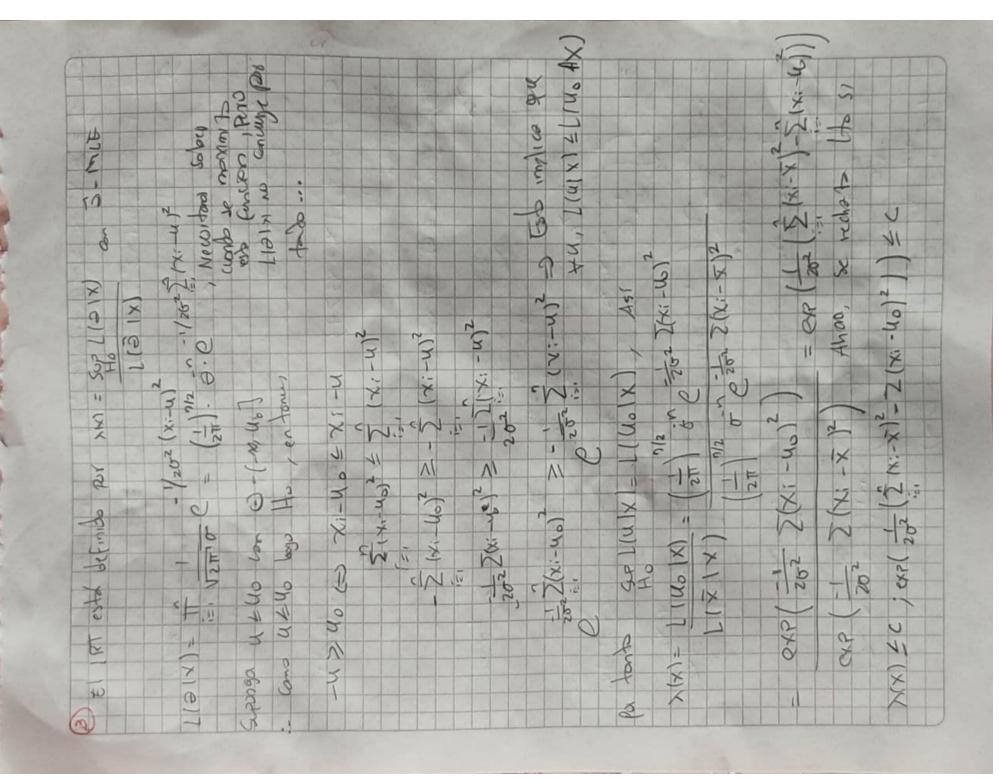
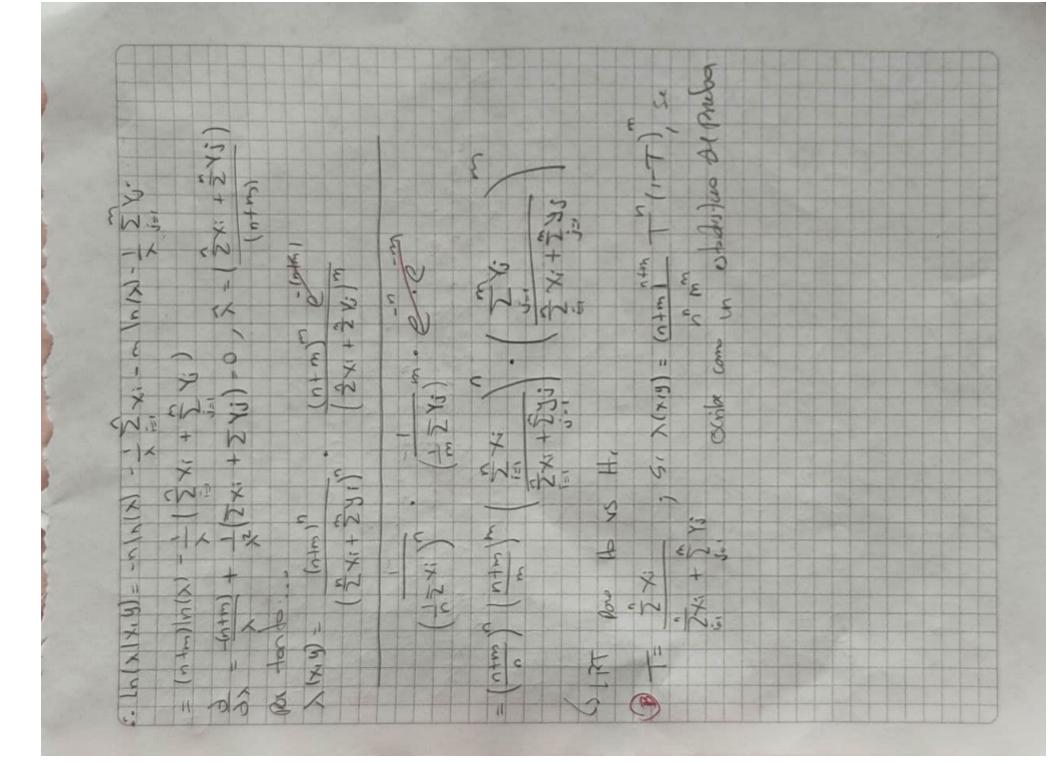
×n up mustin alcatona de ma Robacan LRT RAW Prober estato parametral o Estard de Finas 3 00 (0,00) (0,00) E = necesario calcular el MUT. Roo holler el LRT £ 101x(+1) (5) (1(01x1) = 3 -12 LO, Per fort 3 (ROIXI) = 0 T(0/x) = 1-(00/x) V 275 119 /x)+ T (3, /x) [i] (1+x1)[1+a XX = 110,1X 113\* (X) 2 (In (xi+1)

可可能以 TT (1+ x1) 7 1+ 60 In 1+x;)) 7-17 (1+x:) 7 8 LRT ZIMIXITI N-P. tenemos que (14×1)] K TP (1-1x:) 1+3 11/11/11 (n tonce) = \$ (x, x) | \$ x > 1 1, 1K3") } ; 6, B | YER) se dutibuje y => Para calalar => Saber como ( > 1 / > 7 / (x3)) Cambo de varioble  $Y_{i} = I_{n}(1+1) \Leftrightarrow X_{i} = e - 1$   $A \Rightarrow X_{i} = e$   $A \Rightarrow X_{i} = e$  Entones, Pub. 7 Cont. d. V. .: You exp(0), y Bx lemos votos en close, Z You Gono (1, to)





J. = P(2563) How Cun Jufin Os 3 2021n(c) 75 (5) 5x2-2x2x;+nx2-2x;+2405x;-n462 202(4) recharge Ho si b knew Q (chox +, 20 1) 51 tc> 2a es 9 الهاع الم 8 200 Pr Rechasto 145 マハスンボ + ハズマーを大き + 2402×: -りりると 1 40/2 oper (424) =P(N(0,1))>Co +2405xi-n42 202 In(C) 2 20 X-240× + 40> -1 (262 In(1) +11 402) 267 In (0 + A 402) - 400 + 400 -Recha to No (Par histories Go lo Promor tra 262(H(c) + H Q2) +2402x1 = 202/11(c) + 11 43 × 2(0,0) 4202101 202 In(c) + 1) 40 (P(O)) & rechargey (3) 266)= 1) (-Ince12) - Ly (C) 21 7 7 (x-40) 2 -202 In(c) - 5 (x: -40)2) 100 0 x²-240×3-1 7 3 b (3>C) (m) 2×1-ハメーライ: 2 0 2 - 1x2 + 2n 40x Frank -40) > x-40 PILE DC 800 X



50 いから inceso, Pa 0 1× 2× -5 -18 tento no so sections 1 MCA 10 ) cx 2 x 4 Necestans -15 0 -10 -10 gors. という C EX 0 1 イント人 50 0 -0= Sp ( (31x) 1-1 h (0) - m (1) (XIG)N) 4× 00-- - X 3 2 2 2 X 200 The Nexp(1) 11 50 NXX) 200 96 (8,X1X,0) XX Colubras es (K/X) 000 5 25 11(0,7) -10 Avologen Ahas 32 Ahora ACA 5 A Comp .