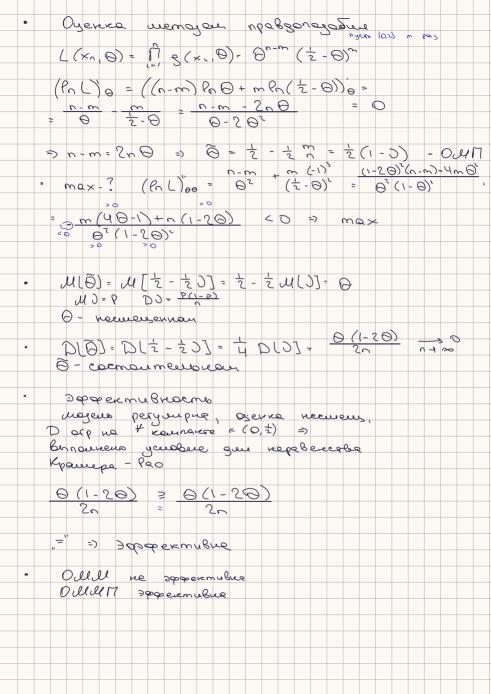


· I(0) = [(1/2 8(x,0)) 8(x,0) dx = = moseus peryunque · moreus perya oseneo recureus.

DLO ore no + coun ((, t) => no goeror yeurs oserve perymepre > yendre Kpancho-Pao D(0) = n I(0) -0'+0+1 > 0(1-20) + npo sopoernobrosso murero neus a crazamo



MM MU = H C 3000 800 # 5-R(0,20) g(x,0) = = (6,20) d= u(s)= 2×8dx= = 5×dx= 30 $d_1 = \overline{f_1} = \overline{\times} = 30$ Olle $\mathcal{U}[\widetilde{\Theta}] = \mathcal{U}(\frac{2}{3} \times \overline{)} = \frac{2}{3} \cdot \frac{3}{2} \Theta = \Theta$ O- neces engenere D(A) = D(3 x) = 30 D(3) = 30 12 0 000 O - cornerementer 1 = Pr Xmex = 20 = 5 = xmex $P(x) = (F(x))^{2} = (\frac{x}{2})^{2} = (\frac{x}{2}$ 0 + = n+1 0 = n+1 xmax - cury MLD+J - uenpoberennan ogenes - necesser $D(\widehat{\theta}^{\dagger}) = D(\widehat{h}^{\dagger \dagger} \times \widehat{h}^{\bullet} \times \widehat{J}) = (\widehat{h}^{\dagger \dagger} + \widehat{h}^{\bullet}) \cdot D(\times_{mex})$ $M(\widehat{\lambda}^{\dagger}_{mex}) = \widehat{\theta}^{\dagger} \times \widehat{h}^{\dagger} \cdot \widehat{\theta} \cdot (\widehat{\theta}^{\dagger} - 1)^{n-1} \cdot A_{x} = 2\widehat{\theta}^{\dagger} \cdot (2 \cdot n^{\dagger} + 4 \cdot n + 1) \cdot (n+2) \cdot (n+1)$ $D(\widehat{\theta}^{\dagger}) = (n \cdot d)^{2} \cdot (4 \cdot n^{\dagger} + 8 \cdot n + 2) \cdot \widehat{\theta}^{\dagger} - \widehat{\theta}^{\dagger} = (2 \cdot n + 1)^{2} \cdot (n+2) \cdot \widehat{h}^{\dagger}$ $(2 \cdot n \cdot d)^{2} \cdot (n+1) \cdot (n+2) \cdot \widehat{h}^{\dagger} = (2 \cdot n + 1)^{2} \cdot (n+2) \cdot \widehat{h}^{\dagger}$ A - coemoumentouse OUM - Õ, Oll 17 - Or*

76 # D>1 (×,0) = 0-/ $\frac{(\ln L)'_0}{(\ln L)'_0} = \frac{1}{n} \frac{(\log -1)}{2 \ln x} = 0$ $\frac{(\ln L)'_0}{(\ln L)'_0} = -(0-1)^2 < 0$ $\frac{(\ln L)'_0}{(\ln L)'_0} = -(0-1)^2 < 0$ $\frac{(\ln L)'_0}{(\ln L)'_0} = -(0-1)^2 < 0$ Pal=nen(O-1)- OIPnx 8 50-1 dx = x1-0 Pn x cerebuo per 10 (0-1) dx = x1-8 Pn x £ = 2 8-1 $\begin{pmatrix}
0 & -1 & d \times = -1 & +1 & = \frac{1}{2} \\
1 & \times & 0 & \hat{\times} & 0 & -1
\end{pmatrix}$ 3(0) = 204 $(6)^{-3}(6) \sim (0,1)$ 6 (6) = 10° e(6) I-(6) 00 (6) I(0) = M P. p' = " [(0-1 - P. x) p dx = - S (0-1-Pnx) 2 2 dx = (0-1) Henpep we 8=1 73(6) = -Pn 2 2 64 6 (6) = - Po 2 2 6-1 (a) -3(b) ~ ~ ~ (9)