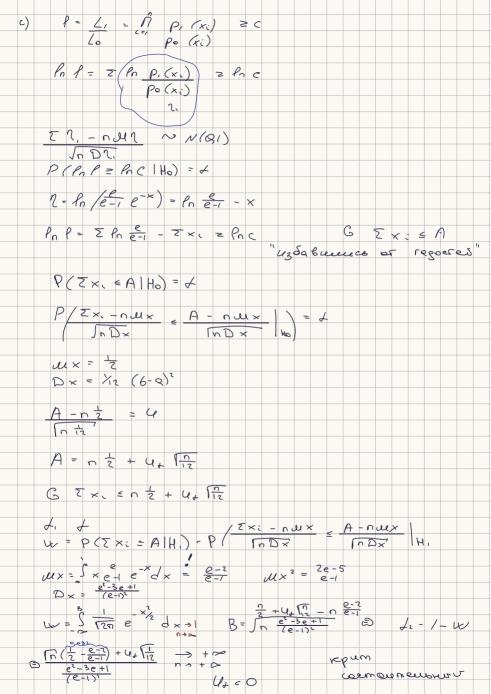
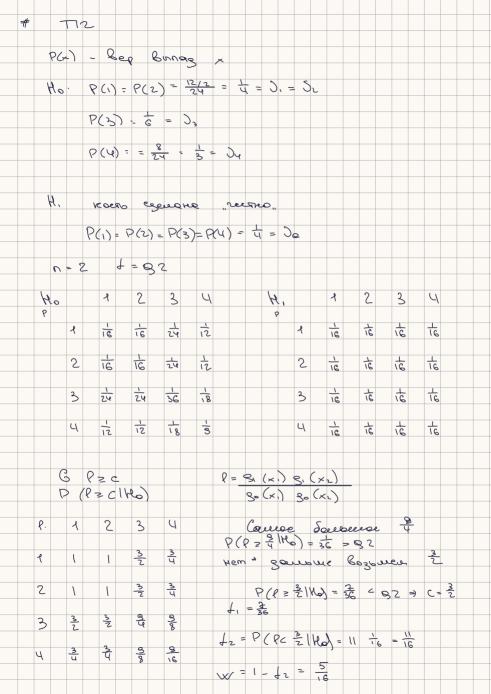
#2 T 11 Ho 5-80 (x) = 1 {(Q1)} H1 5-8. (x) = e e-x {(Q1)} a) 0 = 1 1 THD P=_C, = e e z c e-1 e > 2 B X = A P(x = AlHo) = L o\$1 d x = A = 4 G × = A W = P(x = A/H1) = Set e dx = e (1-e) 6) n = 5 P = C1 = (e-1) e x e x = 2 C e-(x,+xz) 2 B ×. + × 2 ≤ A Lo = 1 P(x,+x+ &A | Ho) = 4 55 10x,0x2 = A2 = A = 124 G ×, + ×, ≤ √2+ $\frac{1}{\sqrt{1 - \frac{1}{2}}} = \frac{1}{\sqrt{1 - \frac{1}{2}}$





74 Ho a=6 H, a>6 ca pyab