JECOMPORMU, mam. om., guenepeum $U: p(x) = \frac{1}{6-a} I(x \in [a;b]); \quad |E = \frac{a+b}{2}; \quad \mathcal{D} = \frac{(b-a)^2}{12}$ $V(y, b^2): p(a) = \frac{1}{\sqrt{2ab^2}} e^{-\frac{1}{2}(\frac{a-y}{b})^2}; \quad |E = M; \quad \mathcal{D} = b^{12}$ Exp(λ): $p(x) = \lambda e^{-\lambda x} I(x \ge 0)$; $E = \frac{1}{\lambda^2}$ $\Gamma(k, \theta)$: $p(\alpha) = \frac{\chi^{k-1} e^{-\frac{2k}{\theta}}}{\Gamma(k) \theta^k}$; $E = k\theta$; $\mathcal{D} = k\theta^2$ B(d,B): $P(x) = \frac{x^{d-1}(1-x)^{B-1}}{B(d,B)}$; $E = \frac{d}{d+B}$; $D = \frac{dB}{(d+B+1)}$ Yo, Yr. Yn - negabuc comang nopul c.b. Yi ~ N(0,1) ti=on pacapeg. c. b. $t = \frac{Y_0}{\sqrt{1 + \frac{n}{i-1}}}$ passib. pacapeg. Consissenme $\sqrt{1 + \frac{n}{i-1}}$ C in onen. cbosogn tatn Y, Yr - regable. c.b., unesoure promeg Xu-kbaggim: Yi ~ X2 i=12; die/N. purpy. F= Y1/d1 paryog Shunga nagsil pacyneg. & Primera co omen obstozer di u dr. Fr F (didr) Eur Fr F(d,de), no = r F(d,de) I H₀ θ; P=P₀ V₈ H₁: P=P₁ R₁: ½ X: P₁(α) ≥ λ P₀(α)³

P₀(α) J. Hermana - Tupcona

3): PO(RN)=2 => RNO-M.N.W.K. 332

