Pacuernoe zaganne no MC Ropneur Muxuma, 2093I Bapuant 8. Vaira MX, OX-? Baron pacup. - glegcroponnee exchonence. $f(x) = \frac{1}{2} \times \Gamma(1/2)$ rge x∈R, a∈R, λ>0, ∠>0 neuzle a -? Rpeoδrazyen zamenoù λ=652 (gano rektopon) (u nogcaabub uzb. napam, P(1/2) = STT $f(x) = \frac{1}{6} \cdot \frac{(x-a)^2}{2\pi} \cdot \frac{1}{6} \cdot \frac{1}{2\pi} \cdot \frac{1}{6} \cdot \frac{1}$ Monguere Hopm. pacup. => (MX=a), DX=62 Borpagum uz n.(1) $6 = \lambda$ $\Rightarrow DX = \frac{\lambda^2}{2} = \frac{1}{2}$ Inscerum nogerable f(x)= I. e (x-a)2



