849. (ax+6) - (ax+6). (x+5) - a. cx+ (-(x+5)2.0). (ax+6) = $=\frac{a(\alpha+\delta)-c(\alpha+6)}{(\alpha+\delta)^2}-\frac{a\beta-6c}{(\alpha+\delta)^2}-\frac{|\alpha\beta|}{(\alpha+\delta)^2}$ 833. Nyeme t=n. Florida: f(x+t)-f(x) = f(x) reconsiderely use f(x+n)-f(x) = f(x) = f(x) reconsiderely use. Enn gas opgrungen guzernogen nøger (1), me ogrungen unela monglogryso. Bayna ogranyan lugurine ngregard (1) re agryeombyen, m. K. Ind gryrrayur pezpoterua to bux morning. 983. 9= 52 e npu 121 = 1 Type (x(>1: (=) =0. $\frac{y_{1}}{f(x)} = \frac{y_{1}}{y_{1}} = \frac{y_{2}}{z_{1}} = \frac{y_{2}}{z_{2}} = \frac{y_{2}}{z_{1}} = \frac{y_{2}}{z_{2}} = \frac{y_{2}}{z_$ $e^{-3(-2x)\cdot x^2} = 2xe^{-3(-x^2)}$ f(x) f(x) f(x) f(x) f(x) f(x) f(x) $991 + (2) = \begin{cases} 2 \sin \frac{1}{x} & \text{operate o} \\ 0 & \text{operate o} \end{cases} + (2) = 2x \sin \frac{1}{x} + (0) \frac{1}{x} \cdot (\frac{1}{x^2}) \cdot x^2 = 0$ = 2 X 5: n x - cos x. Dalawonyour + (x) mu x - 0: lm (2×5, n x - cos 5) = lim (2×5, n 5) - lin (0, 5). Itonamen ymo (m (05) re cyrgembyen.