- (26) Мепреровность Семовогох эненемит-х фий. Інешентарные ф-ин Мос непрерывность.
- Ont opine is onnexa: $y = \alpha x + b$, $\alpha x + b x + c$ ($c \neq 0$); $x = \alpha e \neq 0$, $y = \frac{k}{x}$ $\alpha^{x}(\alpha > 0, \alpha \neq 1)$, $\log_{\alpha} x$ ($\alpha > 0, \alpha \neq 1$), $s = r \neq 0$, $s = r \neq 0$, $s = r \neq 0$.

 Of particle in function impuriesce in $\alpha > 0$.

 How is a successional opinion of $\alpha = 0$.
- Ont. Pynkym f(x) may-en suny-is, leun ona nortyrena y konernoso mena oenoborox suem-x qui c nomousuo enepaynis "+", " o" na meeno, o, %, A u byetus grynkym om quem

meop. (o wenp. In. gs.) Tyoms f(x) su grynwy. onpeger. b menosop. oup. Ty V(x), morga f(x) icenpep. f(x), f(x) = f(x).

2- les, ymbepnegenne bepne gun beex ruber quis.