Haimu Meger pynecjeus:

$$\lim_{X \to 0} \frac{X}{SWY} = (1)$$
 $\lim_{X \to 0} \frac{X}{SWY} = (1)$ 
 $\lim_{X \to 0} X = (X)y = 0$ 
 $\lim_{X \to 0} X = (X)y = 0$ 

$$\langle 1 \rangle = \lim_{N \to \infty} \left( \frac{3nx}{x} \right)^{-1} = \left( \lim_{N \to \infty} \frac{3nx}{x} \right)^{-1} = 1^{-1} = 1$$

Onben: