$$f(x) = \begin{cases} \frac{1}{x} \cdot \int\limits_{a}^{b} |\psi|^2 dx \cdot \|\vec{p} \times \vec{q}\| + \lim\limits_{\varepsilon \to 0} (1+\varepsilon)^{\frac{1}{\varepsilon}}, & \text{если } x \in \left(-\infty; \frac{2}{3}\right] \cap \{\varnothing\}, \forall \varepsilon > 0 \ \exists N(\varepsilon) \geqslant N_*, \\ \frac{1}{x+\frac{1}{x}} \cdot \sum\limits_{i=N_0}^{N_1} \underbrace{\phi_1 \cdot \xi_2' \cdot \beta_3'' \cdot \dot{\eta}_4 \cdot \ldots \tilde{\chi}_i}_{i \text{ раз}} - \overline{mn}, & \text{если } x \in \mathbb{R} \setminus \left[\ln \pi^e; \sqrt{\frac{53\sqrt[3]{2}}{3}} \cdot \sin \frac{\pi}{50}\right) \cup \{\frac{1}{12}\}, \\ \frac{1}{x+\frac{1}{x+\frac{1}{x}}} \cdot \frac{d}{dt} \frac{\partial^2 \rho(x,y,z)}{\partial z \partial y} + \Delta \pm 0{,}25, & \text{если } x \notin \left(\cos 45^\circ; \log_2 \frac{\Omega}{\sigma}\right) \text{ и } \sin \angle A \approx 2{,}5. \end{cases}$$