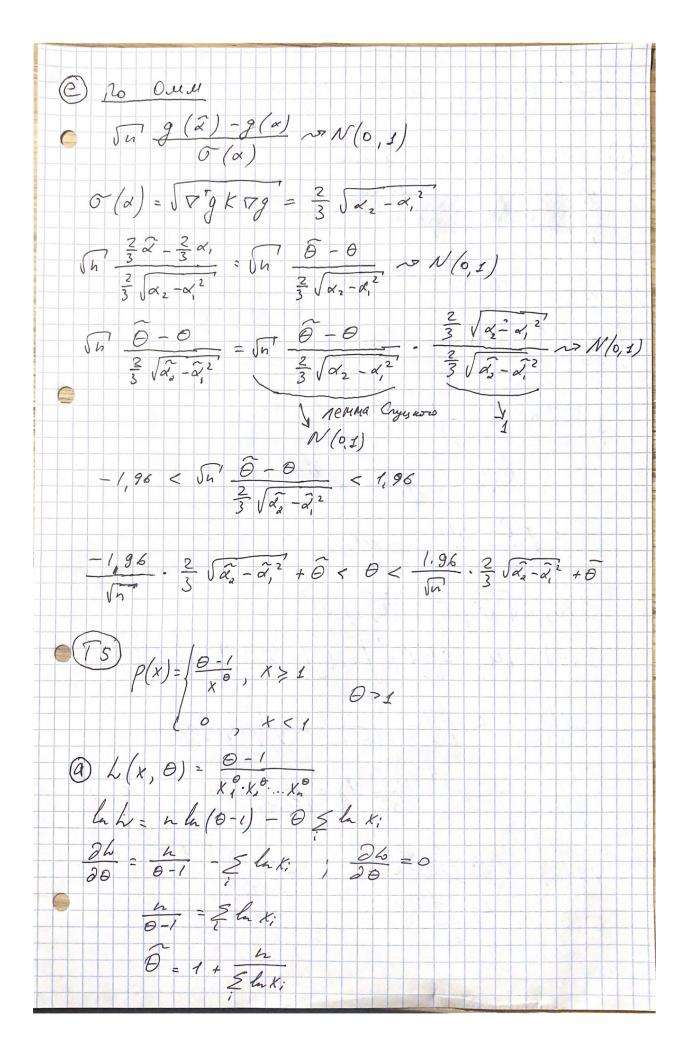
$$2 \left[ \frac{\partial}{\partial x} \right] = 2 \left[ \frac{h + 1}{d + n + 1} \cdot \frac{X_{max}}{2} \right] = \frac{h + 1}{2 d + n + 1} \left[ \frac{X_{max}}{2 d + n + 1} \right] = \frac{1}{2 d + n + 1} \left[ \frac{h + 1}{2 d + n + 1} \right] = \frac{1}{2 d + n + 1} \left[ \frac{h + 1}{d + n + 1} \right] = \frac{1}{2 d + n + 1} \left[ \frac{h + 1}{d + n + 1} \right] = \frac{1}{2 d + n + 1} \left[ \frac{h + 1}{d + n + 1} \right] = \frac{1}{2 d + n + 1} \left[ \frac{h + 2}{d + n$$



$$\frac{\partial^{2} L L}{\partial \theta^{2}} = -\frac{\pi}{(\Theta - 1)^{2}} < 0 \Rightarrow L(\Theta) \Rightarrow sy$$

$$\frac{\partial}{\partial \theta^{2}} = -\frac{\pi}{(\Theta - 1)^{2}} < 0 \Rightarrow L(\Theta) \Rightarrow sy$$

$$\frac{\partial}{\partial \theta^{2}} = -\frac{\pi}{(\Theta - 1)^{2}} dx = x \xrightarrow{\Phi - \Theta} ln x / current per proposers$$

$$\int \frac{\partial}{\partial \theta} \left( \frac{\partial - 1}{x^{\Theta}} \right) dx = x \xrightarrow{\Phi - \Theta} ln x / current per proposers$$

$$\int \frac{\partial}{\partial \theta^{2}} \left( \frac{\partial - 1}{x^{\Theta}} \right) dx = x \xrightarrow{\Phi - \Theta} ln x / current per proposers$$

$$\int \frac{\partial}{\partial \theta^{2}} \left( \frac{\partial - 1}{x^{\Theta}} \right) dx = -\frac{1}{x^{\Theta} - 1} + 1 = \frac{1}{x^{\Theta}} dx = -\frac{1}{x^{\Theta}} dx$$

 $\sqrt{n'} \frac{g(\widehat{0}) - g(0)}{G(\widehat{0})} \sim \mathcal{N}(0, 1)$  $\frac{+1,96 \cdot O(\widehat{\theta})}{\sqrt{n'}} + g(\widehat{\theta}) < g(\widehat{\theta}) < -\frac{1,96 \cdot G(\widehat{\theta})}{\sqrt{n'}} + g(\widehat{\theta})$