$$\frac{b_{0}-a_{0}}{2^{n+2}} \in \mathcal{E}$$
Wyliczamy n
$$2^{n+1} \ge \frac{b_{0}-a_{0}}{\mathcal{E}}$$

$$2^{n} \ge \frac{b_{0}-a_{0}}{2\mathcal{E}} / log_{2}$$

$$n \ge log_{2} \frac{b_{0}-a_{0}}{2\mathcal{E}}$$

 $n = \left[log_{2} \frac{l_{o} \cdot u_{o}}{created \text{ with IDroo.com}} \right]$

2 n+1

 $|\mathcal{E}_n|$ <

00(p: