



leopena o husuren ozenky na pazner (terbi:

$$C(E) = \sum_{i=1}^{E} Cnt(E) \leq t(n+E)^{2E} \leq (n+E)^{2E+1}$$

$$\left| o \right|_{2} \left(\frac{c \cdot 2^{h}}{h} + h \right) \stackrel{3c \cdot 2^{h}}{h} + 1 \right) = \left(\frac{2 \cdot 2^{h}}{h} + 1 \right) \left| o \right|_{2} \left(\frac{c \cdot 2^{h}}{h} + h \right) \stackrel{\text{h.c.h}}{\leftarrow} h$$

$$\leq \frac{4c \cdot 2^{h}}{h} \log_{2}\left(\frac{2c \cdot 2^{h}}{h}\right) \leq \frac{4c \cdot 2^{h}}{h} \log_{2}\left(2^{h}\right) \leq$$



