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Итоги конкурса буриме!

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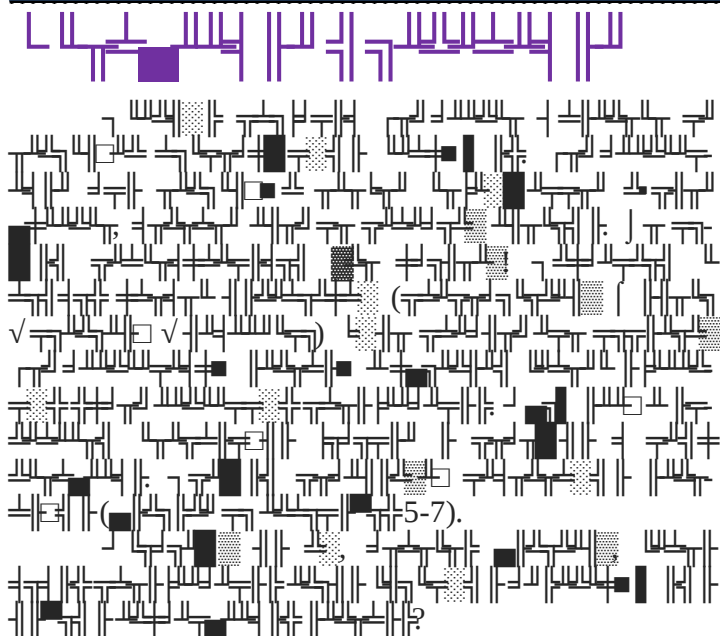
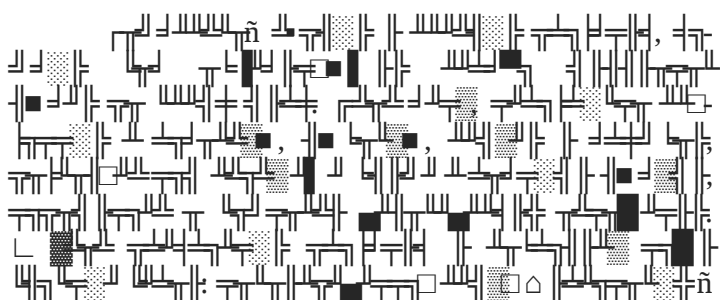
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$$\sqrt{\frac{1}{n}} \left(\sum_{i=1}^n \frac{Y_i}{\sigma_i} \right) = \frac{1}{\sqrt{n}} \left(\sum_{i=1}^n \frac{Y_i}{\sigma_i} \right) \leq -11$$
[illegible]

$\tilde{n} \triangleq \lfloor n \rfloor$, $\lceil x \rceil = \min\{k \in \mathbb{Z} : k \geq x\}$. Let $\mathcal{S}_n$ denote the set of all n -bit strings. For any integer k , let $[k] = \{1, 2, \dots, k\}$. For any set S , let $|S|$ denote its cardinality. For any function f , let $f^{-1}(y)$ denote the preimage of y under f .

