

I: Intricate Idioms

Problem author: Jeroen Op de Beek

- **Problem:** Print $4\sqrt{n}$ with sufficiently many digits.

I: Intricate Idioms

Problem author: Jeroen Op de Beek

- **Problem:** Print $4\sqrt{n}$ with sufficiently many digits.
- Naive solution: do something stupid. $\mathcal{O}(2^n)$ is too slow!

I: Intricate Idioms

Problem author: Jeroen Op de Beek

- **Problem:** Print $4\sqrt{n}$ with sufficiently many digits.
- Naive solution: do something stupid. $\mathcal{O}(2^n)$ is too slow!
- Instead, just compute the answer. $\mathcal{O}(1)$.

I: Intricate Idioms

Problem author: Jeroen Op de Beek

- **Problem:** Print $4\sqrt{n}$ with sufficiently many digits.
- Naive solution: do something stupid. $\mathcal{O}(2^n)$ is too slow!
- Instead, just compute the answer. $\mathcal{O}(1)$.

Statistics: ... submissions, ... accepted, ... unknown