

Brute force

Example

Constraints?
Duplicates?
range?

Draw for visualization

Brute Force

Explain if further improvements you can do

Debug

Test

runtime

Can we Rephrase the problem

Can I convert the problem to other

Optimize

- B bottleneck
- U unnecessary work
- D Duplicate

runtime

Space or Runtime

I want to get a clearer sense idea of the question

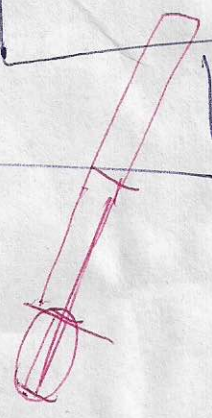
Implement

Does it seem sensible strategy?

Walk Through

Ask interviewer opinions?

$n \times n \times k$



delete node