Get the Containers

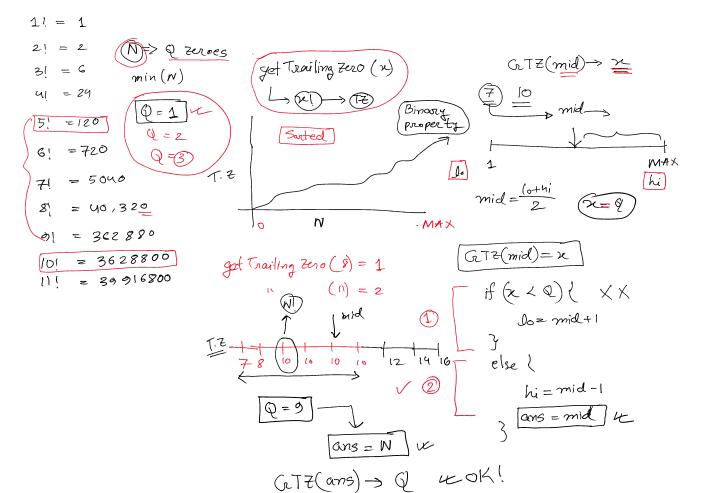
$$\begin{bmatrix}
 1 - N \\
 2, 3, 4, \dots \\
 0(N^2)
 \end{bmatrix}$$

- (2) Binary Search (2day)
- 3 Hint: BS on answer (3day)
- @ Idea: -> C.A
- 3 Code

1 Weekly 2 contest (cfeditionial) [A,B], [C,D] Topic Craph

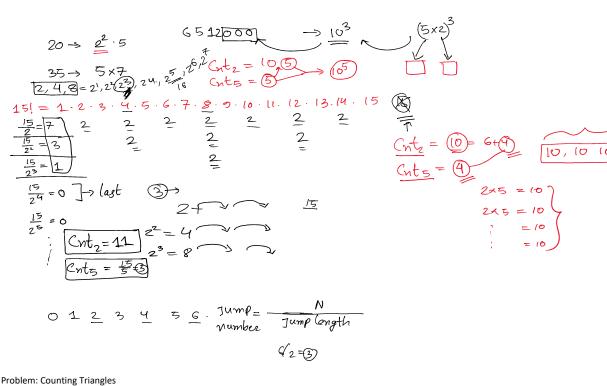
2 5 contest -> CF Rating [x-200, x+200]

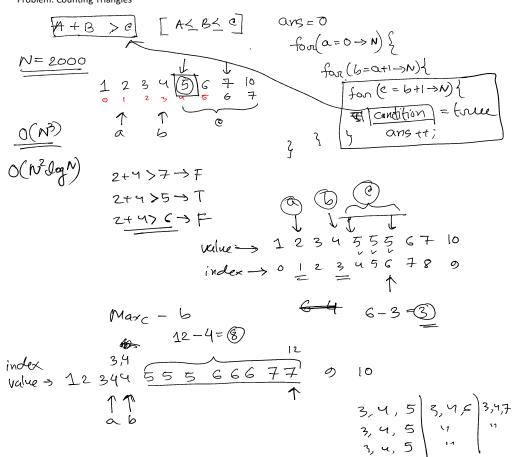
Problem: Trailing Zeroes III



Impossiblee

Get Trailing Zerro(N)= Trailing Zeroes of N!





First 2 years Problem Solving

PSA, Dorth Bosse, OSYOOR

