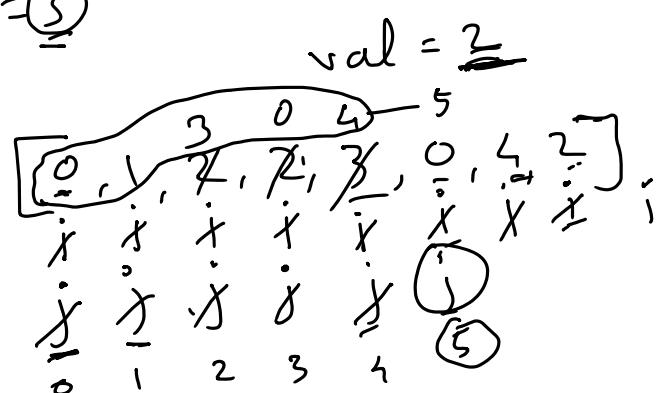
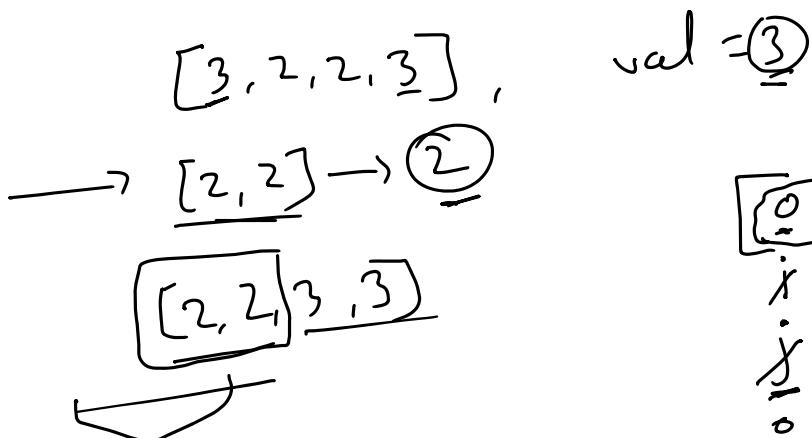
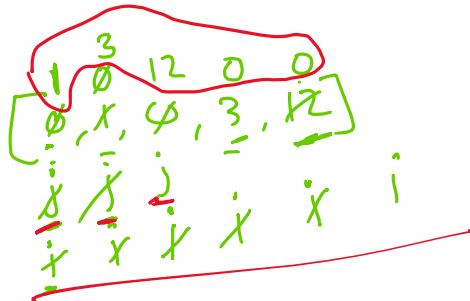
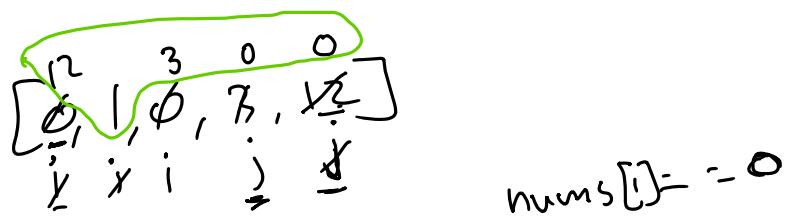
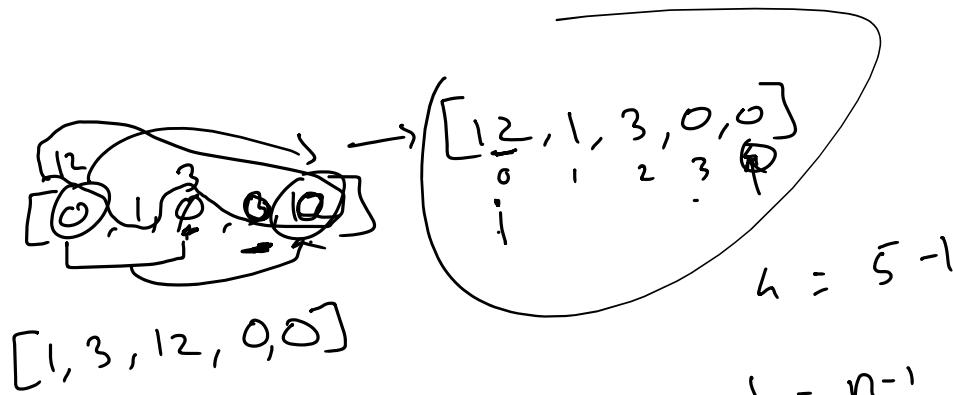


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16 February 2026 12:18 PM



$\rightarrow \underline{\underline{[1, 2, 3, 1]}}$

\nwarrow Arrays.sort(nums)

- $[1, 1^2, \textcircled{3}]$ $i \angle \Theta n - e \backslash$
 $\textcircled{1} i + 1 \cdot i + \textcircled{1}$