Revision.

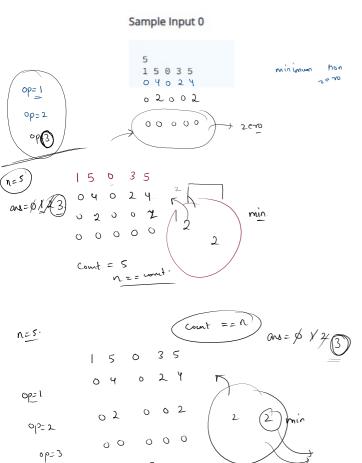
subtract numbers 1

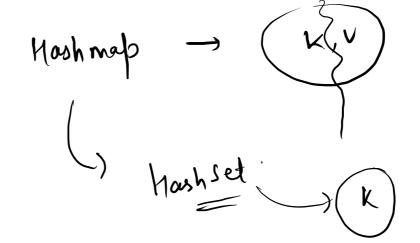


You are given a non-negative integer array **nums**. In one operation, you must:

- $\bullet \ \ {\it Choose a positive integer} \ \varpi \ {\it such that} \ \varpi \ {\it is less than or equal to the} \ {\it smallest non-zero element in nums}.$
- Subtract x from every **positive** element in **nums**.

Return the $\min \min$ number of operations to make every element in nums equal to 0.





Merge K sorted arrays 2

