Problem Link:

<https://leetcode.com/problems/minimum-number-of-operations-to-make-elements-in-array-distinct/?envType=daily-question&envId=2025-04-08>

Solution:

class Solution {

public:

int minimumOperations(vector<int>& nums) {

int o = 0;

while(true)

{

set<int> s(nums.begin(), nums.end());

if(s.size() == nums.size())

{

break;

}

o++;

nums.erase(nums.begin(), nums.begin() + min(3, (int)nums.size()));

}

return o;

}

};