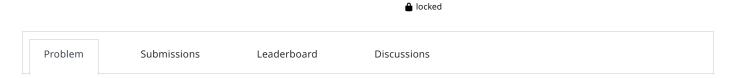
## Delete duplicate elements in an array



User will enter the size of the array and then elements of the array (whole number). The array is checked for duplicate elements. If there is no duplicate element print the array as it is or else print the array after deleting the duplicate elements found.

Input Format

Input will contain two lines. 1. the size of array 2. Elements of array separated by a space.

Constraints

1<=size of array<=20

**Output Format** 

Output will contain one line elements of array in a single line separated by space without any duplicate element.

Sample Input 0

5 10 20 20 30 40

Sample Output 0

10 20 30 40

Sample Input 1

7 12 11 8 9 8 12 10

Sample Output 1

12 11 8 9 10

f ⊌ ir

Submissions: 134 Max Score: 10 Difficulty: Medium

1 of 2 7/27/23, 11:51

```
Rate This Challenge:
                                                                                                        \triangle \triangle \triangle \triangle \triangle \triangle
                                                                                                        ▲ Download problem statement
                                                                                                        ▲ Download all test cases
                                                                                                        Suggest Edits
                                                                                                        Collapse
                                                                                                        Admin Options

    ✓ Edit Challenge

                                                                                                        View Submissions
                                                                                           C
                                                                                                                                \Diamond
   1 ▼ #include <stdio.h>
   2 #include <string.h>
      #include <math.h>
      #include <stdlib.h>
   6▼int main() {
            /* Enter your code here. Read input from STDIN. Print output to STDOUT */
   8▼
   9
            return 0;
  10 }
  11
                                                                                                                       Line: 1 Col: 1
<u>1</u> <u>Upload Code as File</u> ☐ Test against custom input
                                                                                                       Run Code
                                                                                                                      Submit Code
```

Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy |

2 of 2 7/27/23, 11:51