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CODING

Program to print all the unique elements in the array.

```
#include <stdio.h> #define MAX_SIZE 100 int main()
{

int arr[MAX_SIZE], freq[MAX_SIZE]; int size, i, j, count;
scanf("%d", &size);

// Get the N elements as input
// Assign the array freq[] as -1 (i.e., as default value)

for(i=0; i<size; i++) {

scanf("%d", &arr[i]);

freq[i] = -1; }

// Check the frequency of all the elements in an array for(i=0; i<size; i++)

{
count = 1;
for(j=i+1; j<size; j++) {

if(arr[i] == arr[j]) {

count++;

freq[j] = 0; }

}
// Store the number of occurrences of each element of the given array

if(freq[i] != 0) {

freq[i] = count; }

}
// Print only the unique elements
```

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```
// If freq[i] value is 1, then it has occurred only one time for(i=0; i<size; i++)
```

```
{  
if(freq[i] == 1) {  
printf("%d ", arr[i]); }  
}
```

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TEST CODE : TCS Ninja - Coding_3

Total number of question : 1

Test duration (min) : 20 min

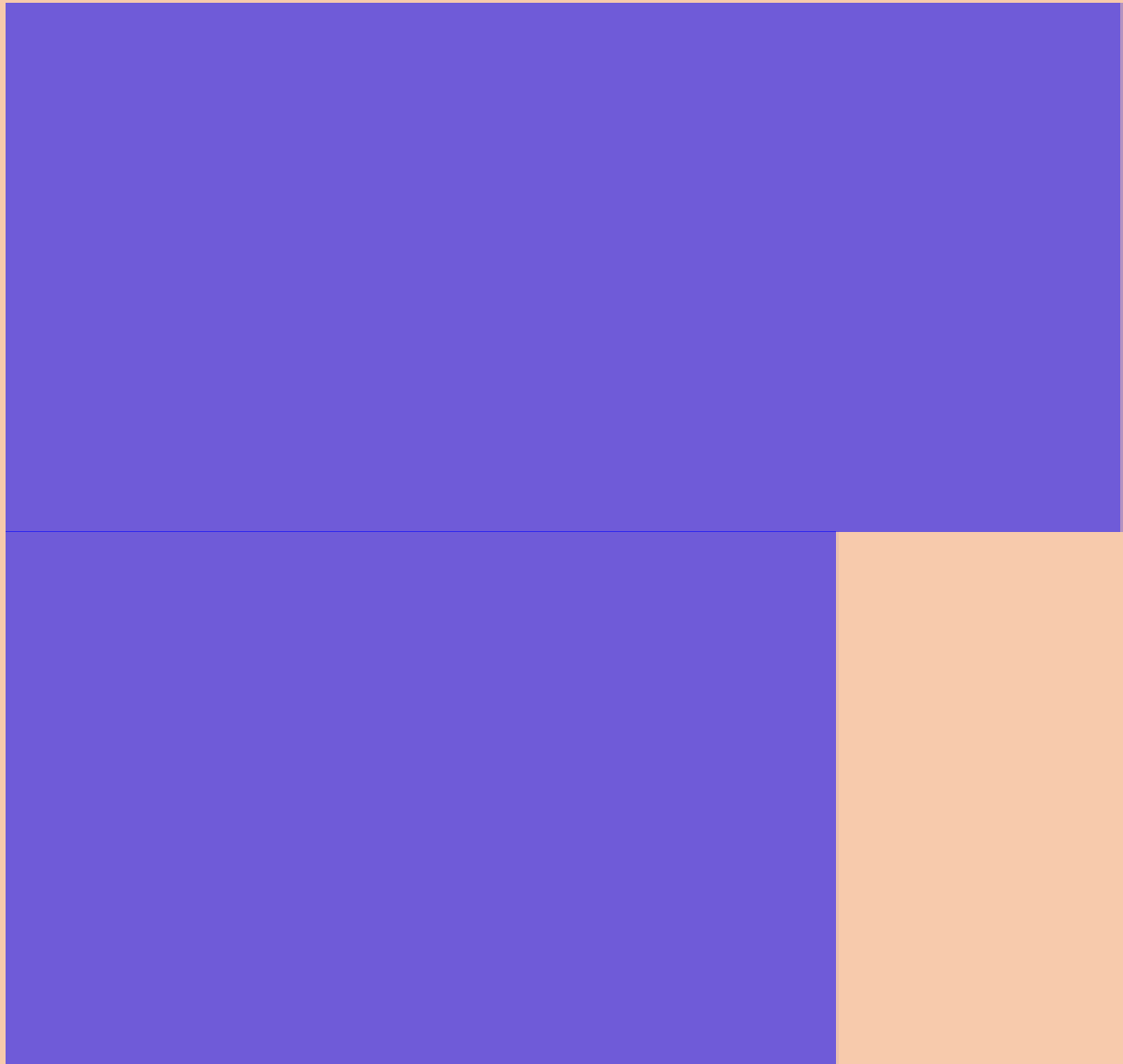
Correct attempt (mark) : NA Wrong attempt (mark) : NA

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```
}
```

```
return 0; }
```

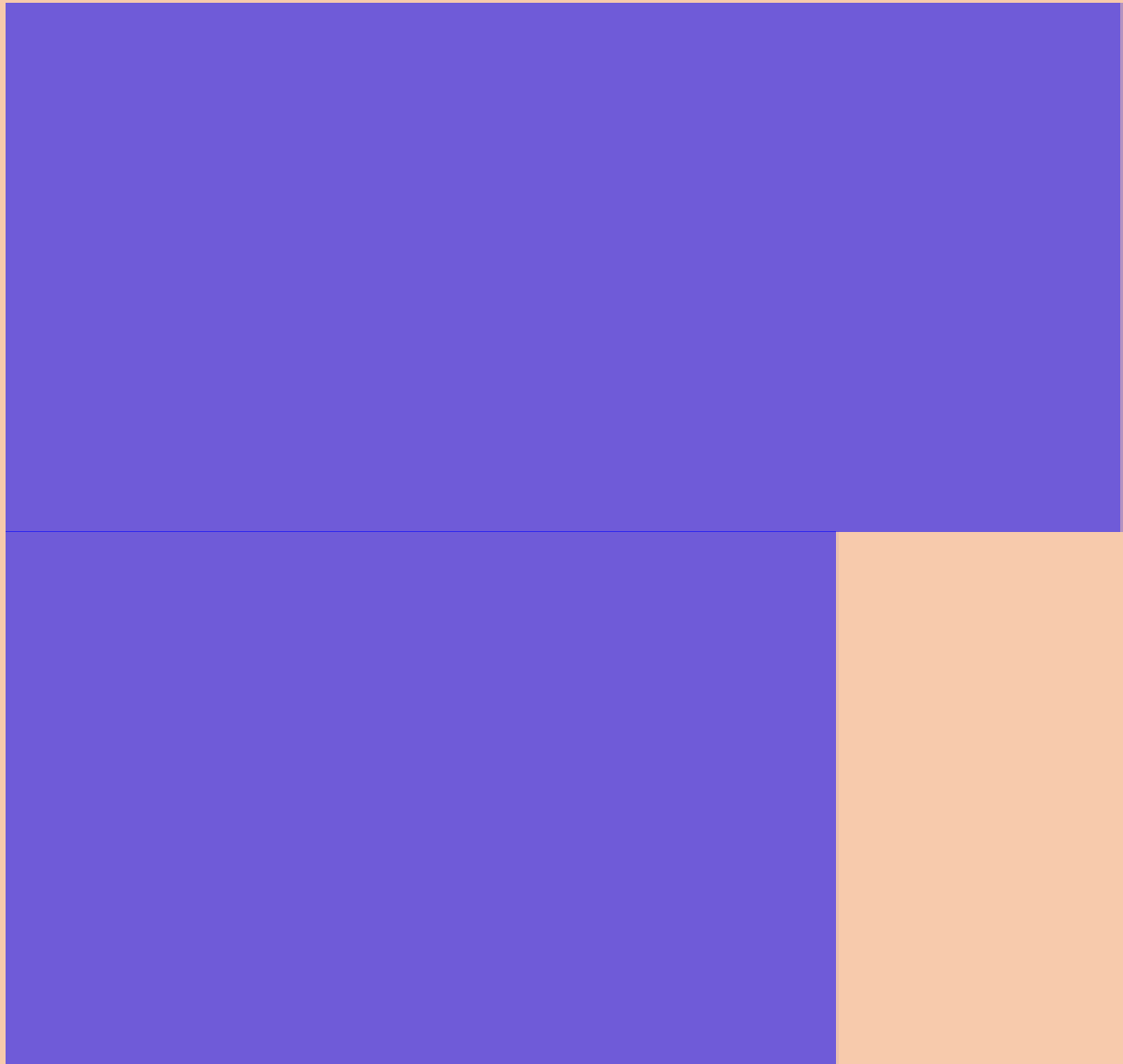
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