

Arrayy!!

Problem	Submissions	Leaderboard	Discussions
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myarray[10] = {10,25,8,14,3,23,1,0,12,9} Write a C program to

- 1) Print the value of 4th element.
- 2) Print the value of last element in the array.
- 3) Change the value of third element to 30 and print the new value.
- 4) Print all the elements stored in the new array.

Input Format

None

Constraints

None

Output Format

- The first line contains the value of 4th element.
- The second line contains the value of last element in the array.
- The third line contains the new value of third element.
- The fourth line contains the values of all elements stored in the new array separated by a space.

Sample Output 0

```
14
9
30
10 25 30 14 3 23 1 0 12 9
```

f t in

Submissions: 36



Max Score: 10

Difficulty: Easy



Rate This Challenge:

☆☆☆☆☆

More

Current Buffer (saved locally, editable)  

C



1

#include <stdio.h>

2

#include <string.h>

3

#include <math.h>

4

#include <stdlib.h>

5

6

int main()

7

{

8

9

int i,myarray[10] = {10,25,8,14,3,23,1,0,12,9};

10

printf("%d\n",myarray[3]);

11

printf("%d\n",myarray[9]);

12

myarray[2]=30;

13

printf("%d\n",myarray[2]);

14

15

16

for(i=0;i<10;i++)

17

{

18

printf("%d ",myarray[i]);

19

}

Line: 1 Col: 1

Submit Code

```
14
9
30
10 25 30 14 3 23 1 0 12 9
```