All Contests > Learn To Code '21 > Arrrayy!!

Arrrayy!!

	Problem	Submissions	Leaderboard	Discussions		
myar	myarray[10] ={10,25,8,14,3,23,1,0,12,9} Write a C program to					f ¥ in
						Submissions: 36
	1) Print	the value of 4th element.				Max Score; 10
	2) Print	the value of last element in the	array.			Difficulty: Easy
	3) Chang	e the value of third element to 30	and print the new value.			
	4) Print	all the elements stored in the ne	ew array.			Rate This Challenge:
						_ជ
Input Format						More

Constraints

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

```
С
Current Buffer (saved locally, editable) 🐉 👩
                                                                                                                                                                                                  •
        #include <stdio.h>
        #include <string.h>
        #include <math.h>
        #include <stdlib.h>
        int main()
   6
   7 •
            int i,myarray[10] ={10,25,8,14,3,23,1,0,12,9};
   9 🔻
  10 ▼
            printf("%d\n",myarray[3]);
  11 •
            printf("%d\n",myarray[9]);
  12 🔻
            myarray[2]=30;
            \texttt{printf("%d} \setminus n", \texttt{myarray[2])};
  13 🔻
  14
  15
  16
            for(i=0;i<10;i++)
  17 🔻
                printf("%d ",myarray[i]);
  18 ▼
  19
```

```
20
     21 🔻
                /* Enter your code here. Read input from STDIN. Print output to STDOUT */
     22
     23
     24
                                                                                                                                                                                                        Line: 1 Col: 1
<u>♣ Upload Code as File</u> Test against custom input
                                                                                                                                                                                                      Submit Code
   Congratulations, you passed the sample test case.
   Click the Submit Code button to run your code against all the test cases.
   Input (stdin)
   Your Output (stdout)
     14
     10 25 30 14 3 23 1 0 12 9
   Expected Output
     14
     30
     10 25 30 14 3 23 1 0 12 9
```