Functions *



```
Problem
            Submissions
                            Leaderboard
                                            Editorial
You made this submission a day ago.
Score: 10.00 Status: Accepted
People who solved Functions attempted this next:
   Pointer
                                                                                 Solve Challenge
   Learn how to declare pointers and use them.
Submitted Code
 Language: C++
                                                                                        မှု Open in editor
  1 #include <iostream>
  2 #include <algorithm>
  3 #include <cstdio>
 4 using namespace std;
  5
  7 Add `int max_of_four(int a, int b, int c, int d)` here.
 8 */
 9
10 int max_of_four(int a, int b, int c, int d) {
        return max(max(a,b), max(c,d));
11
12|}
13
14 int main() {
        int a, b, c, d;
15
        scanf("%d %d %d %d", &a, &b, &c, &d);
16
        int ans = max_of_four(a, b, c, d);
17
        printf("%d", ans);
18
19
20
        return 0;
21 }
22
```



⊗ Test case 2 🖰	Input (stdin)	Download
⊗ Test case 3 🖰	1 3 2 4	
⊗ Test case 4 🖰	3 6 4 5	
	Expected Output 1 6	Download

Contest Calendar | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature Could not connect to the reCAPTCHA service. Please check your internet connection and reload to get a reCAPTCHA challenge.

