Our Solution(s)

20

21 22

23

24

25

26

27 28

29

30

31

32

33

int currentLength = 1;
int left = num - 1;

int right = num + 1;

currentLength++;

left--;

right++;

nums[left] = false;

nums[right] = false;

currentLength++;

while (nums.find(left) != nums.end()) {

while (nums.find(right) != nums.end()) {

if (currentLength > longestLength) {

Run Code

Your Solutions

Run Code

```
Solution 1
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   #include <vector>
4 #include <unordered_map>
 5 using namespace std;
7 // O(n) time | O(n) space
8 vector<int> largestRange(vector<int> array) {
     vector<int> bestRange = {};
9
     int longestLength = 0;
10
11
     unordered_map<int, bool> nums = {};
     for (int num : array) {
12
13
       nums[num] = true;
14
15
     for (int num : array) {
16
       if (!nums[num]) {
17
         continue;
18
19
       nums[num] = false;
```

```
solution 1 Solution 2 Solution 3

#include <vector>
using namespace std;

vector<int> largestRange(vector<int> array) {
   // Write your code here.
   return {};
}
```

 Our Tests
 Custom Output
 Submit Code

Run or submit code when you're ready.