AlgoExpert

Solution 1

12

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18 19 20

21 }

3 #include <any>
4 #include <vector>

6 using namespace std;

10 // arrays in the array

for (auto el : array) {

return sum * multiplier;

int sum = 0;

} else {

Quad Layout

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Run Code

Our Solution(s)

 $8\ //\ O(n)$ time $|\ O(d)$ space - where n is the total number of elements in

 $^{9}\,$ // array, including sub-elements, and d is the greatest depth of "spec

sum += productSum(any_cast<vector<any>>(el), multiplier + 1);

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11 int productSum(vector<any> array, int multiplier = 1) {

if (el.type() == typeid(vector<any>)) {

sum += any_cast<int>(el);

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Run Code
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Your Solutions

Solution 1 Solution 2 Solution 3

```
1 #include <any>
2 #include <vector>
3
4 using namespace std;
5
6 int productSum(vector<any> array) {
7   // Write your code here.
8   return -1;
9 }
10
```

 Our Tests
 Custom Output
 Submit Code

Run or submit code when you're ready.

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