

Campus: C++ Jr Dev #3- 2017

O1h: 29m: 07s to test end



## **☆** Find the second most frequent number



Given a list of integers, return the number that appears second most frequently.

- 1 As an example, the function would receive:
  - [0, 1, 2, 2, 2, 2, 1, 0, 5, 1]
- And return:

3

## **YOUR ANSWER**



5

We recommend you take a quick tour of our editor before you proceed. The timer will pause up to 90 seconds for the tour.

Start tour

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```
Original code
                                                 C++
                                                                                       Ö
 1 ▶ #include ↔
23
24
     using namespace std;
25
26
27 ▼ /*
28
      * Complete the function below.
29
30 ▼ int get_second_most_freq(vector<int> the_list) {
31
32
33
     }
34
35
36 \triangleright \text{int main()} \{\leftrightarrow\}
57
```



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① 01h: 29m: 07s

to test end <del>rest agamst custom mput</del> <del>Kun Code</del>  $\equiv$ (You can submit any number of times) 3 ▲ Download sample test cases The input/output files have Unix line endings. Do not use Notepad to edit them on windows. 1 2 About Privacy Policy Terms of Service 3 5