akuna capital   Campus: C++ Jr Dev #3- 2017   🕐 01h : 29m : 41s
                                                               to test end

☆ Sum and Average from a List

Given a list of integers, write a method that returns the sum and average of only the 1st, 3rd, 5th, 7th etc, element.
For example, [1, 2, 3] should return 4 and 2.
The average returned should always be an integer number, rounded to the floor. (3.6 becomes 3.)

YOUR ANSWER

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   ✕

| | Original code | C++ ⌄ | ⚙ |

```cpp
 1 ▸ #include ↔
24   using namespace std;
25
26

27 ▾ /*
28    * Complete the function below.
29    */
30   pair<int, int> find_sum_and_avg(vector<int> ints)
31 ▾ {
32
33
34   }
35
36

37 ▸ int main() {↔}
59
```

Line: 27 Col: 1

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(You can submit any number of times)

⬇ Download sample test cases   *The input/output files have Unix line endings. Do not use Notepad to edit them on windows.*

①

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