

```
Constraints
0 < N \le 100
Output Format
Print the average marks of the list corrected to 2 decimal places.
Sample Input
TESTCASE 01
  ID
            MARKS
                      NAME
                                CLASS
                     Raymond
                     Steven
                     Adrian
                     Stewart
                     Peter
TESTCASE 02
            CLASS
  MARKS
                      NAME
                     Calum
  92
                     Jason
                     Glenn
                     Fergus
Sample Output
TESTCASE 01
  78.00
TESTCASE 02
  81.00
Explanation
TESTCASE 01
Average = (97 + 50 + 91 + 72 + 80)/5
Can you solve this challenge in 4 lines of code or less?
NOTE: There is no penalty for solutions that are correct but have more than 4 lines.
                                                                   Change Theme Language Pypy 3
                                                                                                                           1
            # Link - https://www.hackerrank.com/challenges/py-collections-namedtuple/proble
            isFullScreen=false
            number_of_students = int(input())
            columns = input().split()
            marks_index = columns.index("MARKS")
            total_marks = 0
            for i in range(number_of_students):
                 student = input().split()
```

