Prepare > Python > Collections > Collections.namedtuple()

Collections.namedtuple() ★

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Score: 20.00 **Status: Accepted**

People who solved **Collections.namedtuple()** attempted this next:

Collections.OrderedDict()

Print a dictionary of items that retains its order.

Solve Challenge

NEED HELP?

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Submitted Code

Language: PyPy3   Open in editor

```
1  # Enter your code here. Read input from STDIN. Print output to STDOUT
2
3  from collections import namedtuple
4
5  n = int(input())
6  columns = ",".join(input().split())
7  Student = namedtuple("Student", columns)
8  data = []
9  for i in range(n):
10     row = input().split()
11     s = Student._make(row)
12     data.append(s)
13  avg = sum(float(s.MARKS) for s in data) / n
14  print(f"{avg:.2f}")
15
```

	Test case 0	Compiler Message
	Test case 1	Success
	Test case 2 🔒	
	Test case 3 🔒	Input (stdin) Download
	Test case 4 🔒	
	Test case 5 🔒	

1	5
2	ID MARKS NAME CLASS
3	1 97 Raymond 7
4	2 50 Steven 4
5	3 91 Adrian 9
6	4 72 Stewart 5
7	5 80 Peter 6