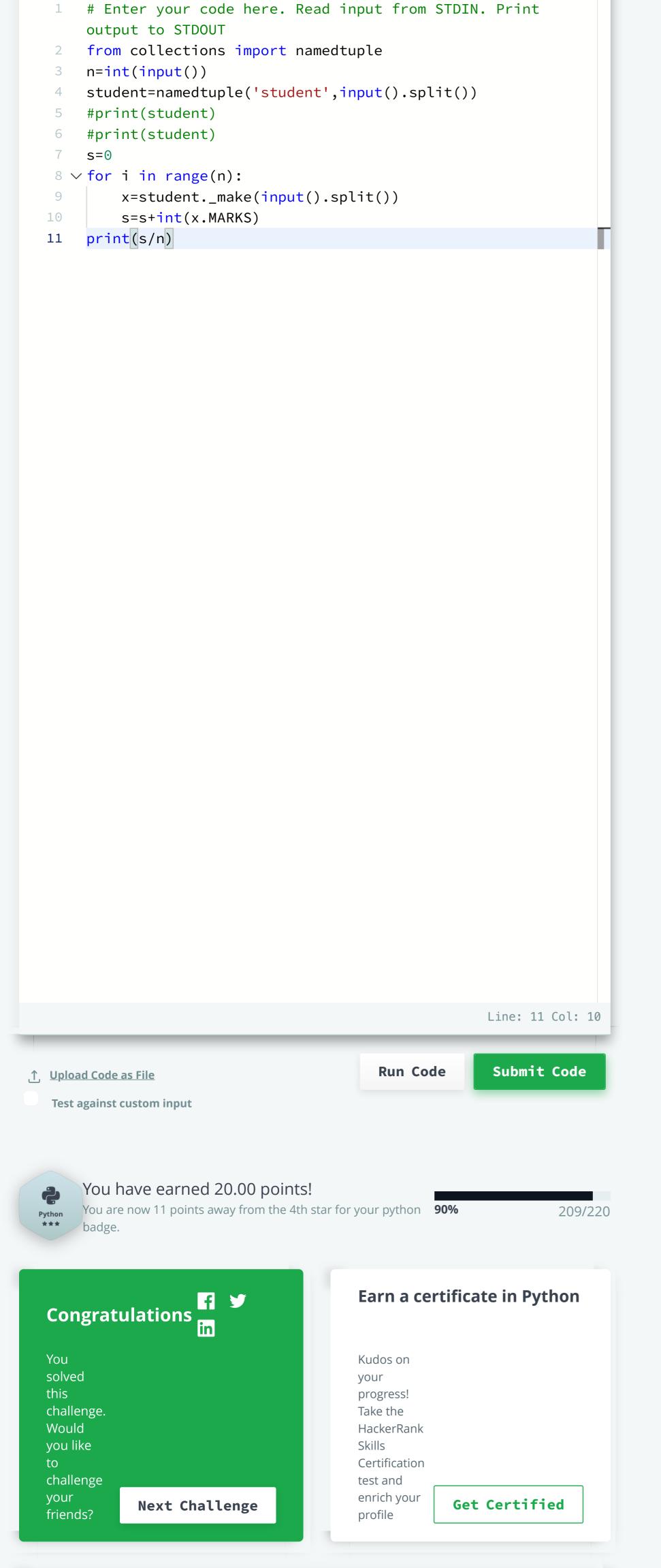
X

Easy

20



⊘ Test case 0

⊘ Test case 1

⊘ Test case 2 🖰

⊘ Test case 3 🖰

⊘ Test case 4 🖰

⊘ Test case 5 🖰

Compiler Message

Success

Input (stdin)

5

ID

5

Expected Output

MARKS

97

50

91

72

80

82

TESTCASE 01

78.00

TESTCASE 02

81.00

Explanation

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

Python 3

TESTCASE 01

Sample Output

2

Fergus

NAME

Raymond

Steven

Adrian

Stewart

Peter

Download

CLASS

7

5

6

Download