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NPTEL (<https://swayam.gov.in/explorer?ncCode=NPTEL>) » The Joy of Computing using Python (course)

- Announcements (announcements)
- About the Course (preview)
- Ask a Question (forum)
- Progress (student/home)
- Mentor (student/mentor)

Programming Assignment 1 : Average

Due on 2020-10-08, 23:59 IST

Given the marks of five subjects, you have to calculate and print the average of the total marks.

Input:

Marks of different subjects in new line.

Output:

output the average number

Example:

Input:

24
21
35
41
52

Output:
34.6

Explanation : The marks are s1 = 24, s2 = 21, s3 = 35, s4 = 41, s5 = 52, hence the average is 34.6

Select the Language for this assignment. Python3 ▾

```
1 s1 = float(input())
2 s2 = float(input())
3 s3 = float(input())
4 s4 = float(input())
5 s5 = float(input())
6
7 print((s1+s2+s3+s4+s5)/5)
8
```

You may submit any number of times before the due date. The final submission will be considered for grading.
This assignment has Public Test cases. Please click on "Compile & Run" button to see the status of Public test cases.
Assignment will be evaluated only after submitting using Submit button below. If you only save as or compile and run the Program , your assignment will not be graded and you will not see your score after the deadline.

Save as Draft	Compile & Run	Submit	Reset
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Compilation : Passed

Public Test Cases: 3 / 3 Passed

Note: These tests may not be considered while scoring. Know more.

Public Test Cases

Input	Expected Output	Actual Output	Status
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- ☐ Theory of Evolution 01
(unit?unit=57&lesson=73)
- ☐ Theory of Evolution 02
(unit?unit=57&lesson=74)
- ☐ Theory of Evolution 03
(unit?unit=57&lesson=75)
- ☐ Theory of Evolution 04
(unit?unit=57&lesson=76)
- ☒ **Programming Assignment 1 : Average**
(/noc20_cs83/progassignment?name=283)
- ☐ Programming Assignment 2 : List Slicing
(/noc20_cs83/progassignment?name=284)
- ☐ Programming Assignment 3 : Divisibility
(/noc20_cs83/progassignment?name=285)
- ☐ Quiz : Assignment 3
(assessment?name=295)

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Test Case 1	27	43.0	43.0\n	Passed after ignoring Presentation Error
	26			
	45			
	61			
	56			
Test Case 2	61	56.0	56.0\n	Passed after ignoring Presentation Error
	65			
	44			
	76			
	34			
Test Case 3	88	82.6	82.6\n	Passed after ignoring Presentation Error
	91			
	78			
	79			
	77			