

# LU02.L03 - Durchschnitt von Zahlen

```
def average(list):
    if len(list) > 0:
        return sum(list)/len(list)
    else:
        return 0

if __name__ == '__main__':
    numbers = [1, 2, 3, 4, 5]
    print('The average of the numbers is:', average(numbers))
```



© Kevin Maurizi

From:

<https://wiki.bzz.ch/> - BZZ - Modulwiki

Permanent link:

<https://wiki.bzz.ch/modul/m323/learningunits/lu02/loesungen/pure3>

Last update: **2024/03/28 14:07**

