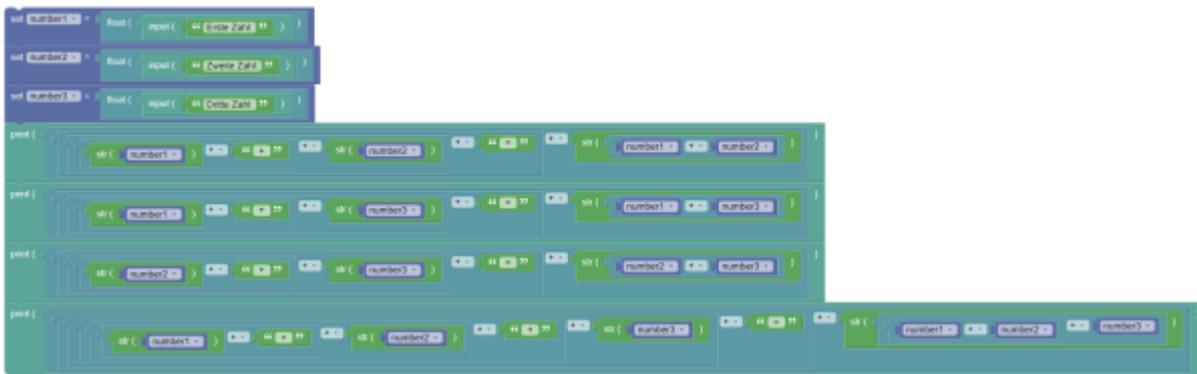


LU02.L03 - Summen



Python

```
number1 = float(input('Erste Zahl:'))  
number2 = float(input('Zweite Zahl:'))  
number3 = float(input('Dritte Zahl:'))  
print(str(number1) + ' + ' + str(number2) + ' = ' + str(number1 + number2))  
print(str(number1) + ' + ' + str(number3) + ' = ' + str(number1 + number3))  
print(str(number2) + ' + ' + str(number3) + ' = ' + str(number2 + number3))  
print(str(number1) + ' + ' + str(number2) + ' + ' + str(number3) + ' = ' +  
str(number1 + number2 + number3))
```

M319-LU02



Marcel Suter, Kevin Maurizi

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

Permanent link:
<https://wiki.bzz.ch/de/modul/m319/learningunits/lu02/loesungen/summen>

Last update: **2025/06/24 11:16**

