

# Lösung LU02.A02

```
def main():  
    # write your code below this line  
    inString = input('Give a string:\n')  
    inInteger = int(input('Give an integer:\n'))  
    inFloat = float(input('Give a float:\n'))  
    print('You gave the string ' + inString)  
    print('You gave the integer ' + str(inInteger))  
    print('You gave the float ' + str(inFloat))  
  
if __name__ == '__main__':  
    main()
```

From:

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

Permanent link:

<https://wiki.bzz.ch/modul/archiv/m319python/learningunits/lu02/loesungen/differentinputs>

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

