```python
a = 1234 # ööü
import pandas as pd
df = pd.read_csv('Daten.csv')
```

```r
Data_Frame <- data.frame (
  Training = c("Strength", "Stamina", "Other"),
  Pulse = c(100, 150, 120),
  Duration = c(60, 30, 45)
)

Data_Frame[1]
Data_Frame[["Training"]]
Data_Frame$Training
```

```python
import matplotlib as mp
import matplotlib.pyplot as plt
import numpy as np

plt.rcParams.update({"text.usetex": True,
                'text.latex.preamble': r'\usepackage{siunitx}',
                'pgf.preamble': r'\usepackage{siunitx}',
                'pgf.texsystem': 'lualatex',
                'font.family':'serif',
                'font.serif' : 'cm'})

plt.rcParams["text.latex.preamble"].join([
      r"\usepackage{siunitx}\usepackage{sansmath}",
      r"\setmainfont{Audiowide}",
])

data = {'a': np.arange(50),
      'c': np.random.randint(0, 50, 50),
      'd': np.random.randn(50)}
data['b'] = data['a'] + 10 * np.random.randn(50)
data['d'] = np.abs(data['d']) * 100

plt.scatter('a', 'b', c='c', s='d', data=data)
plt.xlabel('entry a')
plt.ylabel('entry b')
#plt.savefig("myImagePDF.pdf", format="pdf", bbox_inches="tight")
plt.savefig('figure.pdf', backend='pgf')
#plt.show()
```

Hallo ich bin `df = pd.read_csv('test.csv')` ein Text