

```

# -*- coding: utf-8 -*-
"""
Created on Thu May 19 14:56:38 2022

@author: Uwe
"""

import pandas as pd

df = pd.read_csv('Beispiel.csv', sep=';')
print(df)

df = df[df['Betrag'] > 10]
print('\n', df)

df.to_latex('ergebnis.tex')

```

Ein Befehl zur Ausgabe von „Hello World“ in Python lautet: **print**('Hello_World');

```

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```

\documentclass[12pt,ngerman,parskip=half]{scrartcl}

\usepackage[utf8]{inputenc}
\usepackage[T1]{fontenc}
\usepackage{booktabs}
\usepackage{babel}
\usepackage{graphicx}
\usepackage{csquotes}
\usepackage{paralist}
\usepackage{xcolor}

\usepackage{listings}

\begin{document}

\begin{lstlisting}[language=Python,morekeywords={read_csv}]
# -*- coding: utf-8 -*-
"""
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print(df)

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print('\n', df)

df.to_latex('ergebnis.tex')
\end{lstlisting}

Ein Befehl zur Ausgabe von \enquote{Hello World} in Python
lautet: \lstinline[language=Python]{print('Hello World');}

\fbbox{\lstinputlisting[language=Python,morekeywords={read_csv}]{filter_csvs.py}}

\fbbox{\lstinputlisting[language={LaTeX|TeX},basicstyle=\tiny]{\jobname.tex}}

\end{document}

```