

(Not yet) 100 pandas exercises

This is a collection of exercises that have been collected by condensing various sources like project source code and the available documentation on pandas. The goal of this collection is to offer a quick reference for both old and new users but also to provide a set of exercises for those who teach.

If you want to suggest another exercise or find an error or think you've a better way to solve some of them, feel free to open an issue or pull request at <https://github.com/deeplook/pandas-100>

Question:

1. Import the pandas package under the name `pd` (★☆☆)

Question:

2. Print the pandas version and a versions list of all package dependancies of pandas (★☆☆)

Question:

3. Read a HTML table on a webpage like <http://www.lenntech.com/periodic-chart-elements/melting-point.htm> into a dataframe (★☆☆)

Question:

99. //Add your suggested question including rating here// (★☆☆)

Answer 2:

```
print(pd.__version__)  
pd.show_versions()
```

Answer 1:

```
import pandas as pd
```

Answer 4:

```
# Author: <Your name>  
  
# your code...
```

Answer 3:

```
basic = 'http://www.lenntech.com'  
path = '/periodic-chart-elements/melting-point.htm'  
df = pd.read_html(basic + path)
```