

# Exercises for Data Analysis (Python)

ddswhu

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## 1 101 NumPy Exercises for Data Analysis (Python)

The goal of the numpy exercises is to serve as a reference as well as to get you to apply numpy beyond the basics. The questions are of 4 levels of difficulties with L1 being the easiest to L4 being the hardest.

**Question 1:** How to access the response body of requests?

[Show answer](#)

```
import requests
url = 'www.example.com'
reponse = request.get(url=url).content
print(response)
```

## 2 Using ocg in TikZ

The goal of the numpy exercises is to serve as a reference as well as to get you to apply numpy beyond the basics [Grid](#). The questions are of 4 levels of difficulties with L1 being the easiest to L4 being the hardest [States](#). If we don't understand [Edge](#).

