

## Exercise 3

1. Choose ONE API from the list below

2. Write a Python program that:

- Making a request to the API
  - Handles potential errors (network issues, invalid responses)
  - Displays the returned data in a user-friendly format
  - Allows users to make multiple requests
- Hints: refer to the API page: <https://kidscode-lab.github.io/Level-3/Lesson03/illustration-L3-03-API.html>

API	Document	Sample API URL
Joke	<a href="https://sv443.net/jokeapi/v2/">https://sv443.net/jokeapi/v2/</a>	<a href="https://v2.jokeapi.dev/joke/Any">https://v2.jokeapi.dev/joke/Any</a>
Numbers	<a href="http://numbersapi.com/#42">http://numbersapi.com/#42</a>	<a href="http://numbersapi.com/random/year?json">http://numbersapi.com/random/year?json</a>
Quote	<a href="https://docs.zenquotes.io/zenquotes-documentation/">https://docs.zenquotes.io/zenquotes-documentation/</a>	<a href="https://zenquotes.io/api/random">https://zenquotes.io/api/random</a>