Assignment 1

January 28, 2022

1 Warmup Assignment

In this exercise you will just submit a ping to the grader in order to make sure the exercise and grading environment is setup correctly.

We have to install a little library in order to submit to coursera

```
[1]: !rm -f rklib.py
     !wget https://raw.githubusercontent.com/IBM/coursera/master/rklib.py
```

```
--2022-01-28 04:26:19--
https://raw.githubusercontent.com/IBM/coursera/master/rklib.py
Resolving raw.githubusercontent.com (raw.githubusercontent.com)...
185.199.110.133, 185.199.108.133, 185.199.109.133, ...
Connecting to raw.githubusercontent.com
(raw.githubusercontent.com)|185.199.110.133|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 2540 (2.5K) [text/plain]
Saving to: âĂŸrklib.pyâĂŹ

rklib.py              100%[===================>]   2.48K  --.-KB/s     in 0s

2022-01-28 04:26:19 (18.9 MB/s) - âĂŸrklib.pyâĂŹ saved [2540/2540]
```

Please provide your email address and obtain a submission token on the grader's submission page in coursera, then execute the cell

```
[2]: from rklib import submit
     import json

     key = "RrIb4SHNEeiLcw7AkKxwaA"
     part = "zetaj"
     email = "f20191315@hyderabad.bits-pilani.ac.in"
     token = "O4JmZ1r3JRAqhmYA"


     submit(email, token, key, part, [part], json.dumps(23))
```

Submission successful, please check on the coursera grader page for the status
----
{"elements":[{"itemId":"MV2rL","id":"sUpST4RAEeawAApvKZgcCQ~MV2rL~lrb7P3_yEeyAAg
oQFU4ePQ","courseId":"sUpST4RAEeawAApvKZgcCQ"}],"paging":{},"linked":{}}