Lab2. Querying user's connection using Facebook using the Graph API and retrieving feed and engagement

step 1

```
In [1]: ACCESS_TOKEN = "EAAydX3FIDT4BABCcyFxphsTSS1Ce75VFKZAyo5WZC4rBuc2Mt03eD0ZAqSZAep510UZBNZAXboftFrTsq7XL0bdjdsrZCSfNGwLf3ZAZCW4Uru1GsFNaFtiLZAHlaWnNFBUWM16gbzgGZBGP38ls3UtIML

Requirement already satisfied: facebook-sdk in c:\users\sweth\downloads\nlp\lib\site-packages (3.1.0)
Requirement already satisfied: requests in c:\users\sweth\downloads\nlp\lib\site-packages (from facebook-sdk) (2.28.1)
Requirement already satisfied: certifi>=2017.4.17 in c:\users\sweth\downloads\nlp\lib\site-packages (from requests->facebook-sdk) (2022.9.14)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in c:\users\sweth\downloads\nlp\lib\site-packages (from requests->facebook-sdk) (1.26.11)
Requirement already satisfied: cinda<4,>=2.5 in c:\users\sweth\downloads\nlp\lib\site-packages (from requests->facebook-sdk) (3.3)
Requirement already satisfied: charset-normalizer<3,>=2 in c:\users\sweth\downloads\nlp\lib\site-packages (from requests->facebook-sdk) (2.0.4)

step 2

In [3]: import facebook import urllib3 import requests import json
```

step 3

step 4: Get the user's connection names - likes, friends, feed, groups

```
In [5]: pp(g.get_connections(id = 'me', connection_name='likes'))

{
    "data": []
}
```

```
In [9]: pp(g.get_connections(id = 'me', connection_name='feed'))

{
    "data": []
}
```

step 6: Get the metric towards engagement of connections towards your Facebook