

Finding_Tweets_Statistics_in_Python

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0.1 Statistical Analysis in Python

0.1.1 Import the relevant libraries

```
[1]: import numpy as np
import pandas as pd
```

0.1.2 Import the data file

```
[3]: tweets = pd.read_csv('tweets.csv')
```

```
[11]: tweets.drop('tweet_id', axis=1,inplace=True)
```

```
[12]: tweets.describe()
```

```
[12]:
```

	num_comments	num_likes	num_retweets
count	100000.0000	100000.000000	100000.000000
mean	3.0000	1.999880	0.600000
std	1.7339	1.415443	0.773218
min	0.0000	0.000000	0.000000
25%	2.0000	1.000000	0.000000
50%	3.0000	2.000000	0.000000
75%	4.0000	3.000000	1.000000
max	12.0000	11.000000	7.000000