```
throughput = first_dataset_indexed["Throughput"]
throughput.plot()
```
```
<AxesSubplot:xlabel='Time'>
```
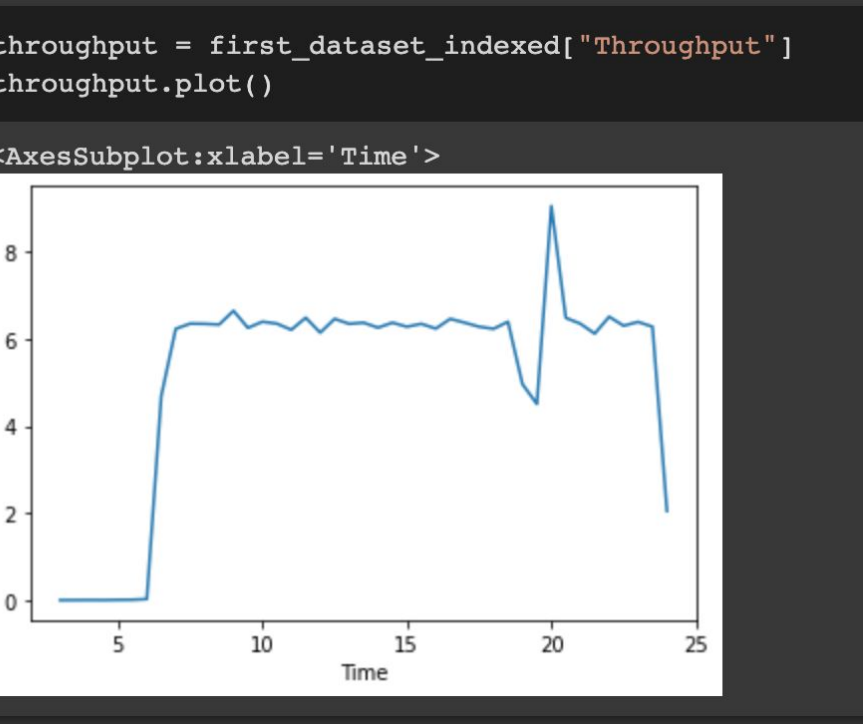
```
[<matplotlib.lines.Line2D at 0x7fa563c82d30>]
```

```
from sklearn.metrics import accuracy_score, mean_squa
mean_squared_error(test,predictions)
```
```
0.004738846341525412
```
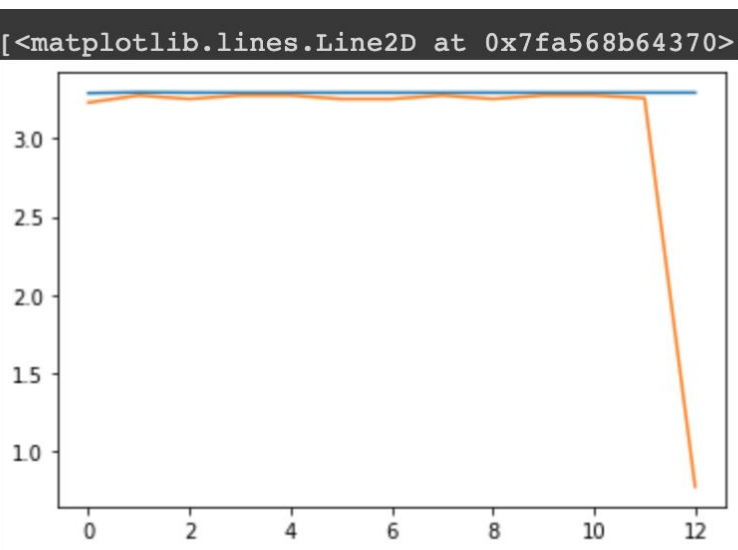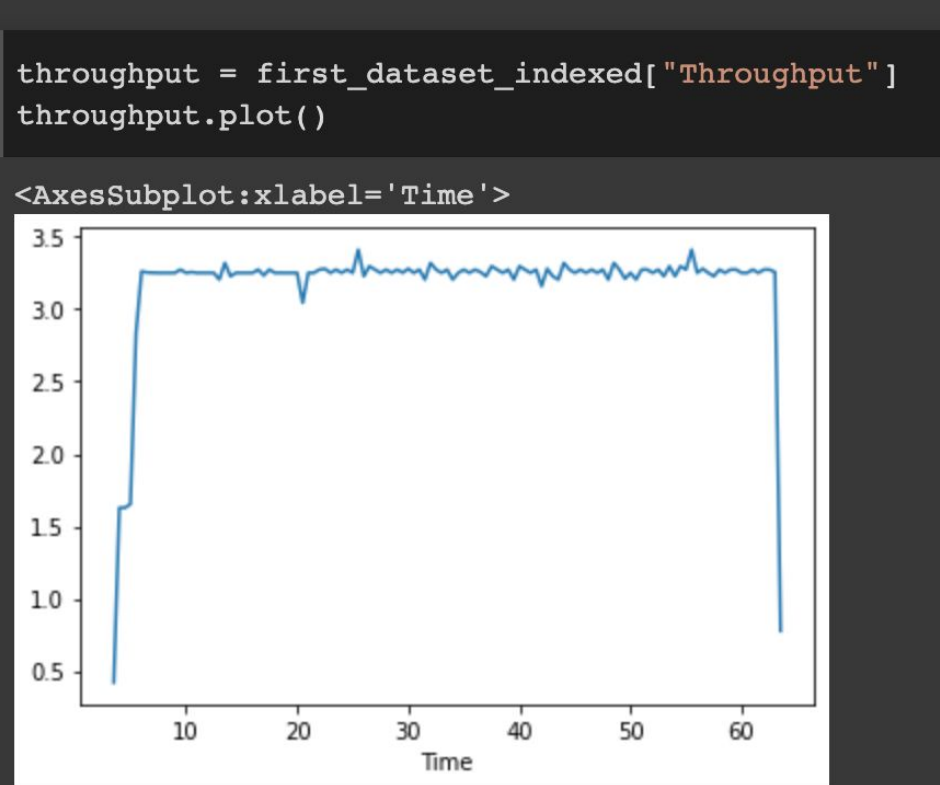
Scream 60 seconds, Epoch 100, n_input = 3 ATTLTE


```
throughput = first_dataset_indexed["Throughput"]
throughput.plot()
```
```
<AxesSubplot:xlabel='Time'>
```

```
[<matplotlib.lines.Line2D at 0x7fa56860c340>]
```

```
from sklearn.metrics import accuracy_score, mean_squ
mean_squared_error(test,predictions)
```
```
0.043954057232810435
```
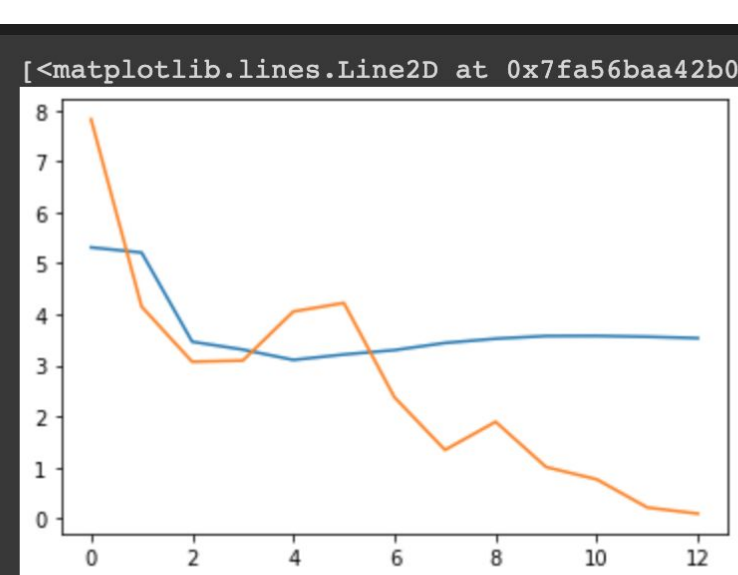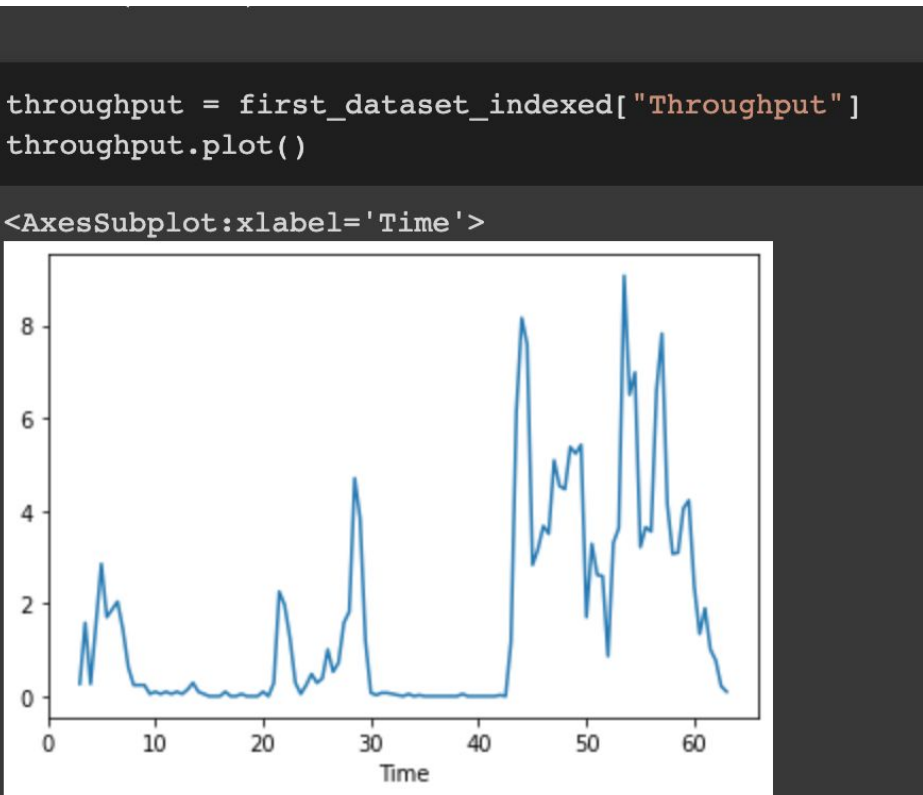
Flip , 60 seconds, Epoch 100, n_input = 3 TMobile LTE


```
throughput = first_dataset_indexed["Throughput"]
throughput.plot()
```
```
<AxesSubplot:xlabel='Time'>
```

```
[<matplotlib.lines.Line2D at 0x7fa568b64370>]
```

```
from sklearn.metrics import accuracy_score, mean_squ
mean_squared_error(test,predictions)
```
```
0.054473870734948644
```
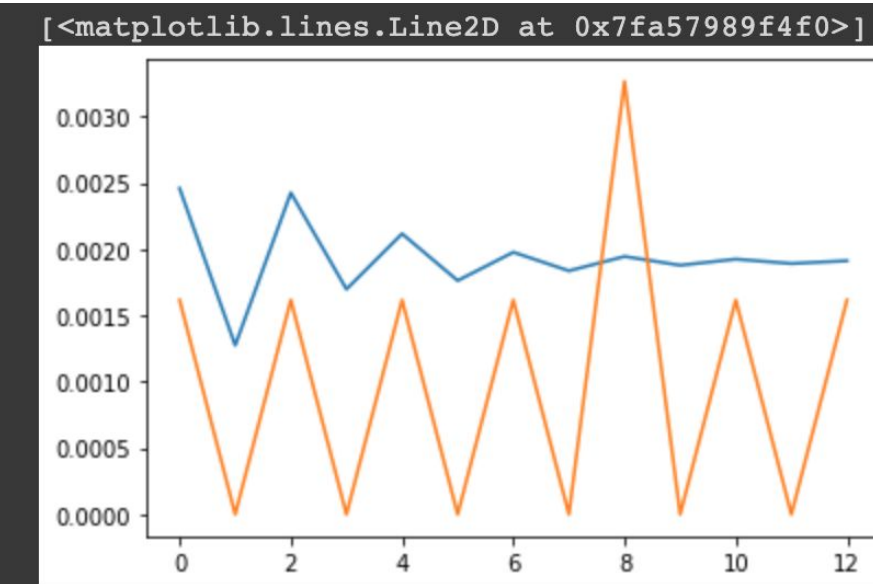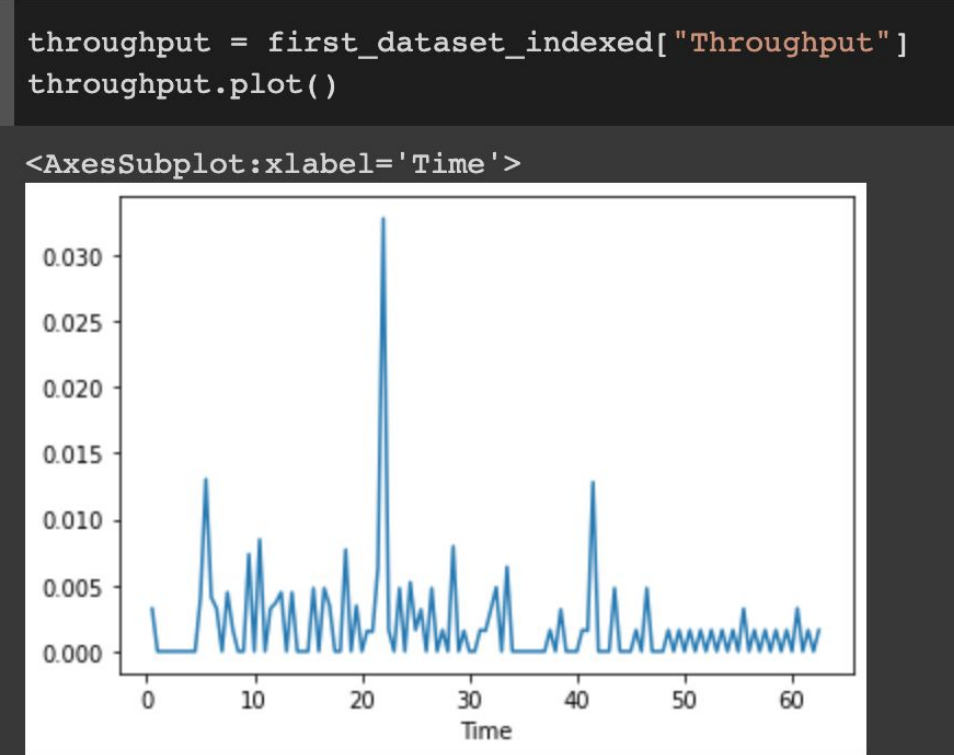
vivacec, 60 seconds, Epoch 100, n_input = 3 TMobile UMTS


```
throughput = first_dataset_indexed["Throughput"]
throughput.plot()
```
```
<AxesSubplot:xlabel='Time'>
```

```
[<matplotlib.lines.Line2D at 0x7fa56baa42b0>]
```

```
from sklearn.metrics import accuracy_score, mean_sq
```
Interrupt execution (⌘/Ctrl+M I)
cell executed since last change
started at 1:44 AM (0 minutes ago)

Cubic , 60 seconds, Epoch 100, n_input = 3 Verizon LTE


```
throughput = first_dataset_indexed["Throughput"]
throughput.plot()
```
```
<AxesSubplot:xlabel='Time'>
```

```
[<matplotlib.lines.Line2D at 0x7fa57989f4f0>]
```

```
from sklearn.metrics import accuracy_score, me
```
Interrupt execution (⌘/Ctrl+M I)
cell executed since last change
started at 12:37 AM (0 minutes ago)

webrtc, 60 seconds, Epoch 100, n_input = 3 Verizon LTE