Tytuł naszego raportu

```
# Render our plots inline
%matplotlib inline
```

```
import pandas as pd
import matplotlib.pyplot as plt
```

```
# Make the graphs a bit prettier, and bigger
plt.style.use('ggplot')
plt.rcParams['figure.figsize'] = (15, 5)
```

```
data_frame = pd.read_csv("city_6_2_data.csv", delimiter=",")
```

```
data_frame
```

<style scoped> .dataframe tbody tr th:only-of-type { vertical-align: middle; }

```
.dataframe tbody tr th {
    vertical-align: top;
}

.dataframe thead th {
    text-align: right;
}
```

</style>

	tys_osob	month
0	29.1	2015-01
1	27.6	2015-02
2	34.6	2015-03
3	41.3	2015-04
4	71.0	2015-05
...	...	...
108	31.3	2024-01
109	26.8	2024-02
110	34.4	2024-03
111	40.8	2024-04
112	78.1	2024-05

113 rows × 2 columns

```
data_frame["tys_osob"].plot()
```

```
<Axes: >
```