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Data were munged here (here (https://github.com/TheOregonian/long-term-care-db/blob/master/notebooks/transformation/mung-3-29-scrape.ipynb).

```
In [1]: import pandas as pd
import numpy as np
from IPython.core.display import display, HTML
display(HTML("<style>.container { width:100% !important; }</style>"))
df = pd.read_csv('../../data/processed/complaints-3-29-scrape.csv')
```

How many complaints at Pacific Gardens (in 2015 were for medication errors?

In how many months did these occur?

```
In [3]: | df['incident date'][(df['facility id']=='5MA223') & (df['year']==2015) & (df[
         'outcome'].str.contains('edication'))]
Out[3]: 8499
                 2015-03-11
         8500
                 2015-03-05
         8501
                 2015-03-19
         8502
                 2015-03-14
         8503
                 2015-01-07
         8504
                 2015-02-25
                 2015-01-09
         8505
         8507
                 2015-02-06
         8508
                 2015-01-28
         8509
                 2015-01-01
         8521
                 2015-04-08
         8522
                 2015-04-02
         8523
                 2015-04-06
         8524
                 2015-03-15
         8528
                 2015-04-11
         8529
                 2015-04-07
         8530
                 2015-04-01
        Name: incident date, dtype: object
```

Between January and April.

How many of these complaints are not online?

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DONE