```python
In [1]:   from datetime import datetime as dt
          from datetime import timedelta as td
```

```python
In [2]:   a_time = '4m, 2s'
```

```python
In [3]:   dt_time = dt.strptime(a_time, '%Mm, %Ss')
```

```python
In [4]:   dt_time.minute, dt_time.second
```

```
Out[4]:   (4, 2)
```

```python
In [5]:   td(minutes = dt_time.minute, seconds = dt_time.second)
```

```
Out[5]:   datetime.timedelta(seconds=242)
```

Need to run once in the console:

```
pip install nbconvert
pip install pyppeteer
```

```python
In [6]:   !jupyter nbconvert --to webpdf --allow-chromium-download datetime_more-examples.ipynb
```

```
[NbConvertApp] Converting notebook datetime_more-examples.ipynb to webpdf
[NbConvertApp] Building PDF
[NbConvertApp] PDF successfully created
[NbConvertApp] Writing 88258 bytes to datetime_more-examples.pdf
```