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title: Example report date: Monday 03. December 2018

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# Example report

This is example report, showing how to include text, tables, figures and inline values.

## Features

- What do you get when you multiply six by nine? 42. (inline value)
- Math:  $\Delta = 1$  (not really related to the pyreport library)
- Tables
- Plots

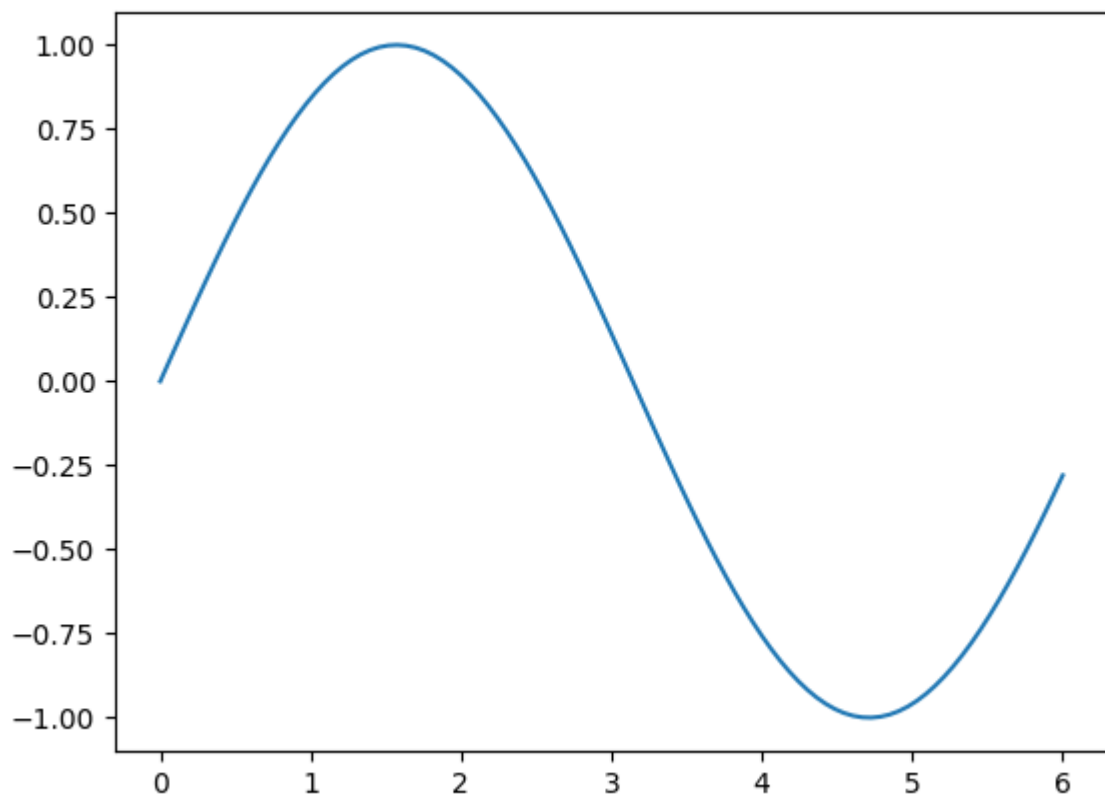
## Table

The following table is generated using [tabulate](#) library. I'm using the html format as the github format doesn't work in gitlab, and html works in both.

0.843857	0.129319	0.445584	0.405611	0.29764
0.177953	0.215457	0.566621	0.967487	0.194648
0.519841	0.464308	0.0111792	0.161989	0.704424
0.422554	0.0595164	0.415479	0.295931	0.785872
0.158049	0.717509	0.64406	0.474985	0.624561

## Figure

The following figure is produced by [matplotlib](#), using the `Report.add_path('fig/fig.png')` the figure is save to appropriate location.



Don't want to force you, but it would be nice to mention the `pyreport` library, somewhere in the report.

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This report was generated using [pyreport](#).