

Quarto Template

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Preface

Part I

Introduction

This is a header for a collection of sections.

1 Quarto Template

This is a generic template for generating Quarto documents.

2 Heading

2.1 Heading

2.1.1 Heading

2.1.1.1 Heading

2.1.1.1.1 Heading

2.1.1.1.1.1 Heading

This is how to refernece sections like Section [2.1.1.1.1](#) or other chapters like Appendix [A](#).

Right	Left	Default	Centre
12	12	12	12
123	123	123	123
1	1	1	1

Italic

Bold

Bold-italic

i Note


Note nte

! Warning


Warning wrn

! Important


Important imp

 Tip

Tip tip

 Caution

Caution cau

 Note 1: Note Box Title

Note with stuff

Note box with label [Note 1](#).

Caution

Collapsible caution with no icon

Blockquote

Definition 2.1 (Definition). *def*

Theorem 2.1 (Theorem). *thm*

Corollary 2.1 (Corollary). *cor*

Lemma 2.1 (Lemma). *lem*

Proposition 2.1 (Proposition). *prp*

Conjecture 2.1 (Conjecture). *cnj*

Example 2.1 (Example). *exm*

Exercise 2.1 (Excercise). *exr*

Solution 2.1 (Solution). *sol*

Remark 2.1 (Remark). *rem*

This can be referenced as Theorem [2.1](#).

Things that only appear in PDF version.

In Figure [Figure 2.1](#), there is a figure.

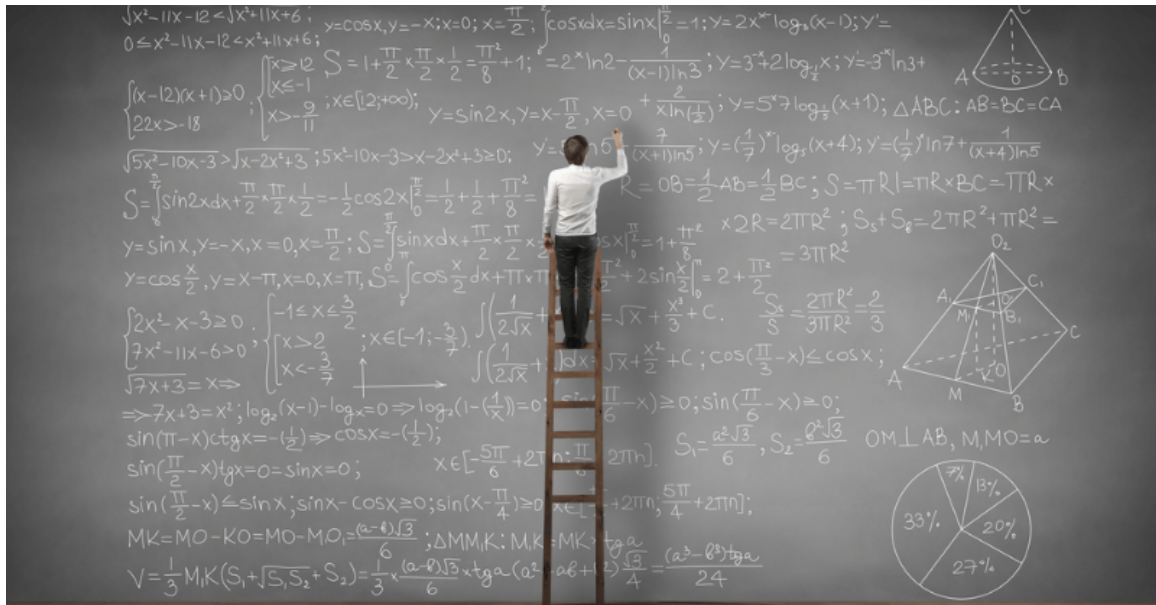


Figure 2.1: Image caption here. The image is clickable to enlarge.

```
1 import matplotlib.pyplot as plt
2 plt.plot([1,23,2,4])
3 plt.show()
```

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1 import matplotlib.pyplot as plt
2 plt.plot([1,23,2,4])
3 plt.show()
```

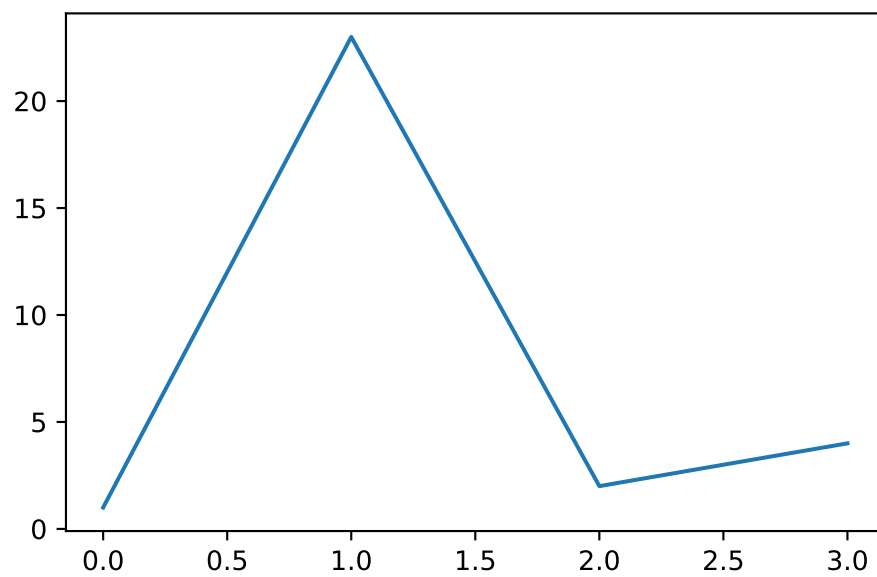


Figure 2.2: A line plot

Referencing is done similarly to BibTeX using Gump ([2000](#)).

External PDFs can be included by using something like [this](#).

A Appendix 1

Appendix of things.

Gump, Forrest et al. 2000. *Random Thing i Made*. Vol. 100. Spring.