

Chapter 1

Introduction

In this tutotrial we see how to enumerate the items in Chapter 2, how to escape the space in math mode in Chapter 3

$$A = \begin{pmatrix} 1 & 2 & \cdots & 10 \\ 4 & 5 & \cdots & 14 \\ \vdots & \vdots & \ddots & \vdots \\ 10 & 11 & \cdots & 20 \end{pmatrix}_{10 \times 10} \tag{1.1}$$

$$a_1, \dots, a_n \tag{1.2}$$

$$a_1 \dots a_n \tag{1.3}$$

Chapter 2

Recap: How to enumerate items

(e) This is my first enumeration...

(f) This is my second enumeration ...

(g) This is newly added item

dsjfdkjlkf dfjdklf djfdkljfk dfdkfjld dnfk
dfkdj
djfdkjf

(h) This item has to be enumerate as a continuation of the previous

(i) This is my second enumeration ...

(h)

Chapter 3

How to escape the spaces inside the math equations

The spacing delims used in this tutorial will also work in text mode.

$$f(x) = x \text{ and } g(x) = x^2 \tag{3.1}$$

$$f(x) = x \text{ and } g(x) = x^2 \tag{3.2}$$

$$f(x) = x \text{ and } g(x) = x^2 \tag{3.3}$$

$$f(x) = x \text{ and } g(x) = x^2 \tag{3.4}$$

David Raj Micheal

$$f(x) = x, \qquad g(x) = x^2 \tag{3.5}$$

$$f(x) = x, \qquad g(x) = x^2 \tag{3.6}$$

f(x)=x $f(x) = x \sin x$ Rank of A

Chapter 4

How to insert tables

Name	Address
Here how to a table	we learn insert ...

Table 4.1: This is my first table

The Table 4.1 gives you ...

Chapter 5