

My presentation

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1 Introduction

This is my first lesson on overleaf. I am happy to learn this tools. This is very exciting for me.

1.1 Overview

This is my first lesson on overleaf. I am happy to learn about this tools. This is very exciting for me.

1.2 Literature Review

This is my first lesson on overleaf. I am happy to learn about this tools. This is very exciting for me.

- Item no one
 - Item no two
 - Item no three
1. Item no one
 2. Item no two
 3. Item no three

name	gender	phone	gmail
Alice	female	12345	ab@yahoo.com
Bob	male	789	how are you

Table 1: Caption

I want to solve a equation which is $x^2 + y^2 = z^2$ that the result is not know yet. The equation looks like:

$$x^2 + y^2 = z^2. \tag{1}$$

Quadratic Equation



$$ax^2 + bx + c = 0$$

here,

'a' and 'b' are the coefficients,

'x' is the variable, & 'c' is a constant

Figure 1: Quadratic Equation