

October 28, 2022”There is a first time for everything, and for things you haven’t tried it will come shortly.”

MY FIRST DOCUMENT

Jay

October 28, 2022

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1 Section

Hello!!! How high are you??

2 Introduction

This is the introduction.

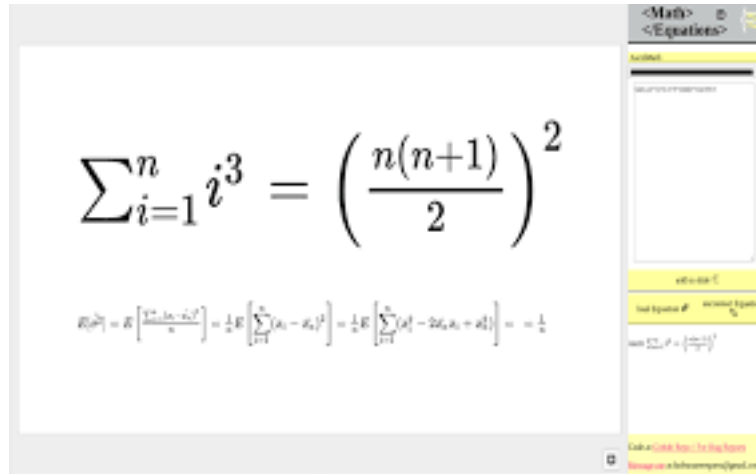
3 Methods

3.1 Stage 1

The first part of the methods.

3.2 Stage 2

The second part of the methods.



The image shows a screenshot of a mathematical software interface. The main display area contains the formula for the sum of cubes:
$$\sum_{i=1}^n i^3 = \left(\frac{n(n+1)}{2} \right)^2$$
 Below this, a derivation is shown:
$$E[x^3] = E\left[\frac{x^3 + (-x)^3}{2}\right] = \frac{1}{2}E\left[\sum_{i=1}^n (x_i - x_i)^2\right] = \frac{1}{2}E\left[\sum_{i=1}^n (x_i^2 - 2x_i x_i + x_i^2)\right] = -\frac{1}{2}$$
 The interface includes a top bar with "<Math>" and "<Equations>" buttons. On the right, there is a sidebar with a search bar and several buttons: "edit as latex", "find equation", "insert equation", and "view equation". At the bottom right, there is a small text box with "Create a public page for this document" and a link "https://www.khanacademy.org/math".

Figure 1: This figure shows a plot of x vs. y

4 Results

Referring to the page 2 Here are my results.

5 Main

5.1 Subsection

This is how to create sections and subsections in a document.

- Latex is a powerful tool.
 - Once you start using latex you forget about other document editors.
1. This is a ordered list.
 2. The list numbers increase with each entry we add.
- This is a nested List.
 - Here a list is inside a list.
 - We are using it for the first time.
 - It is important as:
 - It makes document structured.
 - It makes document more presentable.

SNo.	Name	Maths marks	English marks
1	Shivina	87	77
2	Rahul	91	82
3	Anshul	93	75
4	Himanshu	68	90
5	Shreyansh	88	78