

Title of the Document

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- item of leading list

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1 1. Introduction

This paper introduces the biggest invention ever made. ...

- list item 1
- list item 2
- list item 3
 1. list item 3.a
 2. list item 3.b
 3. list item 3.c
 - (a) list item 3.c.i
- list item 4

Table 1: This is the caption of table 1.

| Product | Years | |
|---------|-------|--------|
| | 2016 | 2017 |
| Apple | 49823 | 695944 |

Figure 1: This is the caption of figure 1.

- item 1 of list

Figure 2: This is the caption of figure 2.

- item 1 of list after empty list
- item 2 of list after empty list
- item 1 of neighboring list
- item 2 of neighboring list
 - item 1 of sub list
 - Here a code snippet: `print("Hello world")` (to be displayed inline) Here a code snippet: `print("Hello world")` (to be displayed inline)
 - Here a formula: $E = mc^2$ (to be displayed inline) Here a formula: $E = mc^2$ (to be displayed inline)

Here a code block:

```
print("Hello world")
```

Here a formula block:

$$E = mc^2$$

Some formatting chops: **bold** *italic* underline ~~strikethrough~~ _{subscript} ^{superscript} hyperlink & *everything at the same time.*

1. Item 1 in A
2. Item 2 in A
3. Item 3 in A
 - (a) Item 1 in B
 - (b) Item 2 in B
 - i. Item 1 in C
 - ii. Item 2 in C
 - (c) Item 3 in B
4. Item 4 in A
 - List item without parent list group

The end.