
コース: [Name of course](#)

Notebook name

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Abstract

Quick explanation of document.

Chapter 1

Template related

1.1 Some word formatting

bold underline

1.2 Adding images

Remember all images are stored in the path set at the start of the document.



1.3 Lists

1. First item
2. Second item

1.4 Math

P.s, I don't use math often but included it to save future hassle on my part.
The well-known Pythagorean theorem $x^2 + y^2 = z^2$ was proved to be invalid for other exponents, meaning the next equation has no integer solutions for $n > 2$:

$$x^n + y^n = z^n$$

This is a simple math expression $\sqrt{x^2 + 1}$ inside text. And this is also the same: $\sqrt{x^2 + 1}$ but by using another command.

This is a simple math expression without numbering

$$\sqrt{x^2 + 1}$$

separated from text.

This is also the same:

$$\sqrt{x^2 + 1}$$

...and this:

$$\sqrt{x^2 + 1}$$

1.5 Tables

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

With Borders

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344