

Hello World!

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1 Exercise 1

Some text.....

This is bold (`\textbf{some text}`)

This is italic (`\textit{some text}`)

This is underlined (`\underline{some text}`)

To begin a new line, use double backward slash `\\`

To skip a page, use `\newpage` or `\pagebreak`

To use mathmode, use the dollar sign on either sign (\$) of an equation like:

$x/y=10 \rightarrow x/y = 10$

$f_x = ax^{10^x} + a^2x * b_{g_z}$

- To find more mathematical symbols, go to Detexify (<http://detexify.kirelabs.org/classify.html>)

You can create tables using the LaTeX table generator (<https://www.tablesgenerator.com/>) like:

<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>0</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>

Make sure to add the h! to the brackets in the generated table to force it to be put where you want, otherwise it will float around freely.

Using `\centering` you can type text in the middle like:

Some text...

Using `\includegraphics` you can add a picture:

`\begin{figure}[h]`

`\includegraphics [width=linewidth]{fileName.jpg/png}`

`\end{figure}`