# Fast typing with LaTeX 

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## 1 Introduction

This is a test sentence.
This is another one.

## 1.1 test

Powered by the IATEX Ninja.
makes text italic, a similar but different effect is achieved with which highlights. Make some bold statements and don't forget the "quotes".
will cause a manual pagebreak. Now copy this sentence into your test document.

```
@Article{CiteKey,
author = {Max Mustermann and Marie Musterfrau},
title = {Important Findings on Fast Typing in \LaTeX{}},
journal = {The LaTeX Ninja Blog},
year = {2019},
volume = {1},
number = {3},
pages = {22--23},
url = {https://latex-ninja.com}
}
```

\emph\{\} is used for highlighting.
some code always looks cooler in a typewriter font. Authors really love it when their names are set in small caps.

I just wanted to add that somestimes people have stuff so incredibly important to say that they want multiple layers of highlighting possible. Thank God, unlike textit, \emph\{\} is totally up for the job.

- used to note down some stuff using bullet points $\rightarrow$ very practical
- additional item

1. note down stuff in ordered form
2. use the enumerate environment


Figure 1: a sketch
2 In case you need TikZ

## 3 Tables, graphics, etc.

Satz von der Winkelsumme in der euklidischen Geometrie
Liegt das Polygon in einer euklidischen Ebene, ist die Winkelsumme durch die Formel

$$
\left(n \cdot 180^{\circ}\right)-360^{\circ}=(n-2) \cdot 180^{\circ}
$$

gegeben, wobei $n$ für die Zahl der Ecken des Polygons steht.


Like shown in 1 . $\mathrm{E}_{\mathrm{E}} \mathrm{E}_{\mathrm{X}}$ is really cool ${ }^{1}$

[^0]
## 4 Feel free to add stuff according to your own needs

## References

[1] Lawrence R. Principe, The Secrets of Alchemy (Chicago 2013).
[2] Sometimes, people have extra things to say.


[^0]:    ${ }^{1}$ cf. 1. pp. 33-55.

