

Mon Rapport

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1 Markdown Formatting Test Guide

1.1 Introduction

This document is a test example that demonstrates the different formatting possibilities in Markdown. It includes various syntax elements to test the conversion.

1.2 Formatted Text

Here is text in **bold**, in *italic*, and in ***bold italic***. You can also use ~~strikethrough text~~ and inline code.

1.3 Lists

1.3.1 Unordered List

- First element
 - Sub-element 1
 - Sub-element 2
- Second element
- Third element
 - Another sub-element
 - Level 3 of the list

1.3.2 Ordered List

1. First important point
 1. Sub-point A
 2. Sub-point B
2. Second important point
3. Third important point

1.4 Quotes

This is a simple quote

It can continue over multiple lines > And even have nested quotes

1.5 Code

Here is an example of a Python code block:

```
def hello_world():  
    print("Hello, World!")  
    for i in range(5):  
        print(f"Counter: {i}")
```

1.6 Tables

Name	Age	Profession
John	30	Developer
Mary	25	Designer
Peter	35	Project Manager

1.6.1 Aligned Table

Left	Center	Right
A1	B1	C1
A2	B2	C2

1.7 Links

- [Link to Google](#)
- [Link with title](#)
- <https://example.com> (automatic link)

1.8 Images

Markdown Logo

Markdown Logo

1.9 Task Lists

- ☒ Completed task
- ☐ Task to do
- ☐ Other pending task
 - ☒ Completed subtask
 - ☐ Ongoing subtask

1.10 Definitions

Markdown

A lightweight markup language

HTML

The standard language of the Web

1.11 Footnotes

Here is text with a footnote¹ and another².

¹ This is the first footnote.

² The second note can also contain multiple lines.

1.12 Special Characters

Special characters can be escaped: * _ ` # [] () { } > + - . !

1.13 Mathematical Expressions (if supported)

Inline: $E = mc^2$

Block:

$$\frac{n!}{k!(n-k)!} = \binom{n}{k}$$

1.14 Conclusion

This document shows the main features of Markdown and can serve as a reference for testing conversion to other formats.