

# Test Case

Comprehensive Markdown Elements

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## Comprehensive Markdown Elements

**Note** This document demonstrates a wide variety of Markdown features and GitHub callout styles.

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## Comprehensive Markdown Elements

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# Headings

H1

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# Text Formatting

*Italic*

**Bold**

***Bold Italic***

~~Strikethrough~~

<sup>Superscript</sup>

<sub>Subscript</sub>

`Inline code`

---

# Lists

## Unordered

Item 1

Subitem 1.1

Subitem 1.1.1

Item 2

## Ordered

A. First

B. Second

A. Second - subitem

B. Second - subitem 2

C. Third

---

# Links & Images

[GitHub](#)

 Sample Image

---

# Blockquotes & Callouts

This is a standard blockquote.

## **Note**

This is a GitHub note callout.

## **Warning**

This is a GitHub warning callout.

## **Tip**

This is a GitHub tip callout.

## **Important**

This is a GitHub important callout.

## **Caution**

This is a GitHub caution callout.



# Code

## Inline

Here is some `inline code`.

## Block

```
def hello_world():  
    print("Hello, world!")
```

```
# Bash example  
echo "Hello, Markdown!"
```

---

# Tables

Name	Value	Description
Alpha	1	First entry
Beta	2	Second entry
Gamma	3	Third entry

---

# Details/Summary

► Click to expand for more info

---

# Task Lists

- ☒ Write test case
  - ☐ Review content
  - ☐ Add more examples
-

# Horizontal Rule

---

# Footnotes

Here is a statement with a footnote.<sup>[^1]</sup>

<sup>[^1]</sup>: This is the footnote text.