

Complex Example

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Summary

This example shows bullets, checkboxes, a code block, an image, and inline styling.

We measure $F1^{f1}$ and link to <u>underlined</u> docs at [site].

The formula below is rendered via `Section.add_math()` (inline dollar syntax is not supported).

- Bullet one
- Bullet two
- Bullet three
- [] Todo item
- [x] Completed item

```
``python
def fib(n):
    a, b = 0, 1
    for _ in range(n):
        a, b = b, a + b
    return a
``
```

$$F_1 = 2 \cdot \frac{precision \cdot recall}{precision + recall}$$

F1 score

Artifacts

A tiny image