

## Section

This is our first section.

Another paragraph.

We can use Markdown for figures.

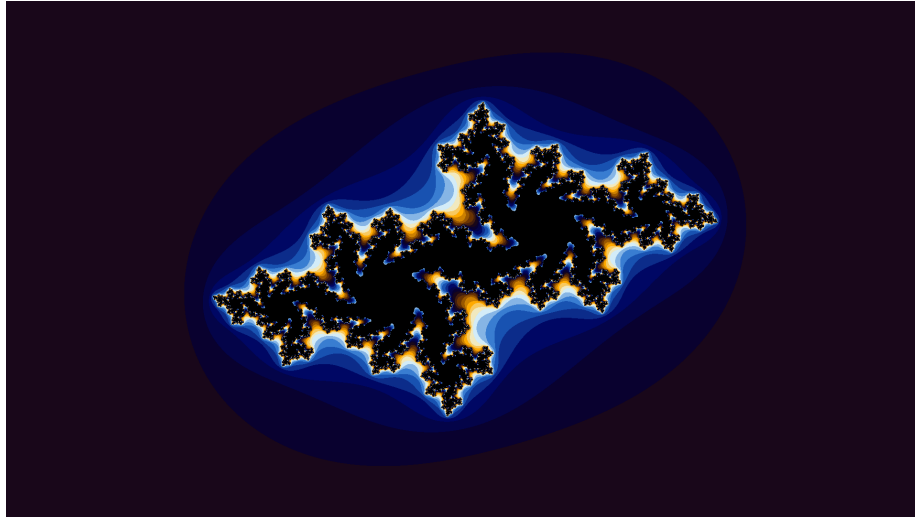


Figure 1: A Markdown logo

Markdown for lists

- One
- Two
  - Nested one
- Three
  1. Numerated list
  2. No need to specify number

We can even inline math:  $y = ax + b$ .

How about displayed equations:

$$y = -2.2x + 0.5$$

$$A \subseteq B \subseteq \mathbb{Z}^n$$

## Subsection

Just use Markdown to define sections and structure of the document.

Let's finish with a footnote.<sup>1</sup>

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<sup>1</sup>I'm a footnote!