Introduction to Debugging Lectures

Debug Lecture
Layout Macro Testing With Cannibalized Content
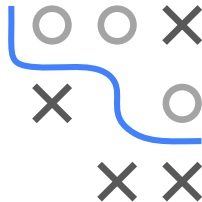

Learning goals
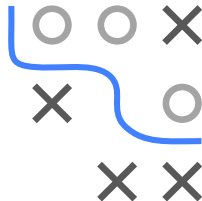
- Test layout
- Fix stuff
- Go home

DEMO SLIDES

This is a debug lecture chunk.

SPLITV IN ITEMIZE

- This is a frame consisting only of an itemize environment
- You can put splitV in here but it needs extra spacing
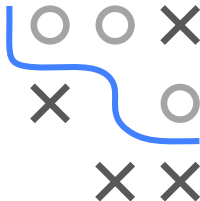
This is as well
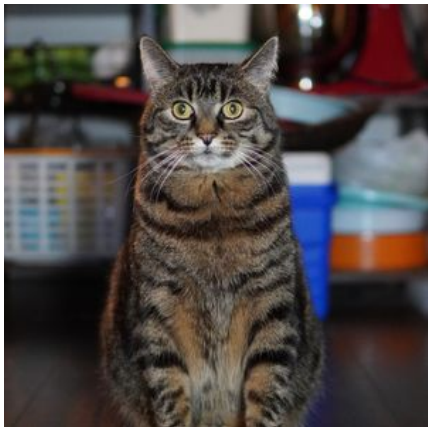
This is in splitV

- This is another itemize item
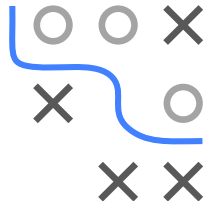
ENUMERATE DEBUG

1. Test
2. Foo bar baz
3. Blubb
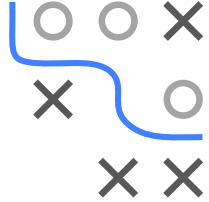
CITATION DEBUG

▸ Author 2025
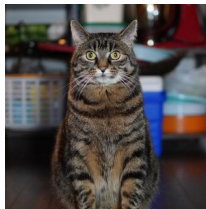

Source: ▸ Neo 2025

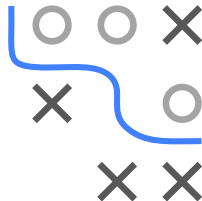# CITATION DEBUG

Source: ▸ Neo 2025

FRAMEI WITH FOOTNOTESIZE TEXT

- Larger text with tiny text
- For the glory of hypnotoad

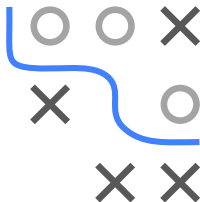- within splitV standard itemize
- second item

Source: ▸ Neo 2025

- Last sentence

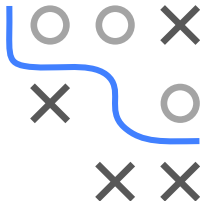**TEST**

- foo bar

- What (but larger)

EXAMPLE WITH SMALL FONT SIZE

This entire frame uses the small font size.

- All items in this list will also use the small font size
- Even nested environments inherit the font size
- This makes it easy to adjust content density on slides

EXAMPLE WITH LARGE FONT SIZE

This entire frame uses the large font size.

This is important content that should be emphasized with a larger font size for better readability.
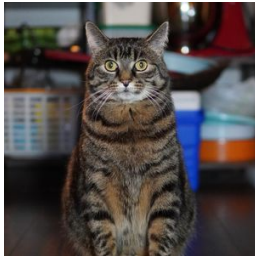
$$E = mc^2 \qquad (1)$$

The equation above and all text on this slide use the large font size.

NESTED TEST

- In case of **complete separation**, optimization might fail

- Loss strictly decreasing in margin

- Assume data separable,