# This is the Title of the Presentation

Author Name

October 4, 2026



# Slide 1

## Block 1

- Point 1
- Point 2

## Block 2

- Point 3
- Point 4

# Slide 2

- Point 1
- Point 2
- Point 3

# Slide 3

Have some math:

$$f'(x) = \lim_{\Delta \to 0} \frac{f(x+\Delta) - f(x)}{\Delta}$$

# Slide 4

| Thing | Other Thing | Third Thing |
|---|---|---|
| a | b | c |
| d | e | f |
| g | h | i |
| j | k | l |
| m | n | o |
| p | q | s |

# Slide 5

- These

# Slide 5

- These
- Things

# Slide 5

- These
- Things
- Go

# Slide 5

- These
- Things
- Go
- One

# Slide 5

- These
- Things
- Go
- One
- By

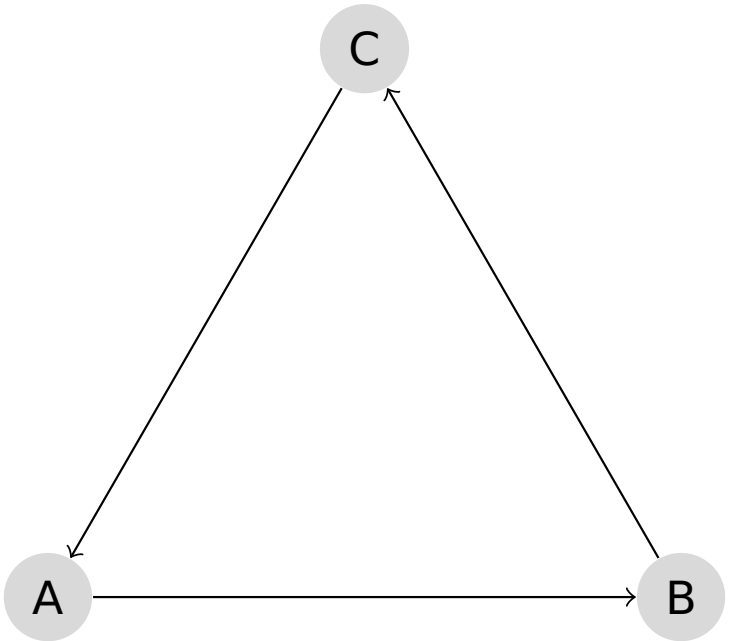
# Slide 5

- These
- Things
- Go
- One
- By
- One

# Slide 6

- Here is a major point
  - Here are some
  - sub-points under that
- Same
  - Samsies
  - ...
- No sub-points :(

# Slide 7



# Questions

Questions?