

# A Presentation on Presentations Using Beamer

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# What is Beamer?

- ▶ Beamer is similar to Microsoft PowerPoint

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- ▶ Beamer is similar to Microsoft PowerPoint
- ▶ It makes nice looking slides

you can also add math to your slides with ease:

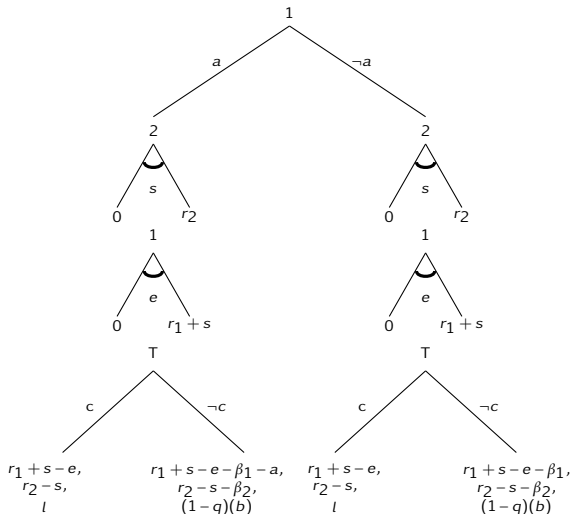
$$y = mx + b$$

# Errors

Sometimes (often even) LaTeX will give you errors

- ▶ When this happens there are a few things to check
  - ▶ did you make sure to put dollar signs around symbols?
  - ▶ did you end all of your environments?
  - ▶ look at the error message, often it will give you a line number where the error is.
  - ▶ commenting things out until it will compile is a nice way to find errors.

# You can also make figures



# Tables

You can also make tables:

**Table:** Nonlinear Model Results

Case	Method#1	Method#2	Method#3
1	50	837	970
2	47	877	230
3	31	25	415
4	35	144	2356
5	45	300	556