

# Slide #1

## Topic A

19. Lorem ipsum dolor sit amet

- Consectetur *adipiscing* elit

## Topic B

*Theorem (Euler's identity)*

$$e^{i\pi} - 1 = 0$$

# Slide #1

## Topic A

19. Lorem ipsum dolor sit amet

- Consectetur *adipiscing* elit

## Topic B

*Theorem (Euler's identity)*

$$e^{i\pi} - 1 = 0$$

# Slide #1

## Topic A

19. Lorem ipsum dolor sit amet

- Consectetur ***adipiscing*** elit

## Topic B

*Theorem (Euler's identity)*

$$e^{i\pi} - 1 = 0$$

# Slide #1

## Topic A

19. Lorem ipsum dolor sit amet

- Consectetur *adipiscing* elit

## Topic B

*Theorem (Euler's identity)*

$$e^{i\pi} - 1 = 0$$

# Verbatimings

- Not verbatim text, vs. verbatim text
- The verbatim ***environment*** also works:

Lorem ipsur blah blah...

# Questions?

