

# A Slides Example

Kurt Gödel

Princeton University

Graduate Participation Seminar in Logic  
Today

## 1 A Section...

## Remark

*Kurt Friedrich Gödel was born on 28 April 1906.*

# A First Slide

## Remark

*Kurt Friedrich Gödel was born on 28 April 1906.*

## Remark

*Kurt Friedrich Gödel dies on 14 January 1978.*

## Theorem

*“Every valid formula of the restricted functional calculus is provable.”<sup>a</sup>*

---

<sup>a</sup>[G], p. 103.

# And a Third Slide

With just plain text.

# And a Third Slide

With just plain text.  
And more plain text.

# And a Third Slide

With just plain text.  
And more plain text.  
And even more plain text.



Gödel, Kurt.

*Collected Works, Volume 1.*

Prepared under the auspices of the Association for Symbolic Logic. 1986.