A Big Pile of Three slides

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Name of Meeting
Place of Meeting

The second slide

You can make a list and use the pause command to reveal it item by item.

- This is the first item.

The second slide

You can make a list and use the pause command to reveal it item by item.

- This is the first item.
- This is another item.

The second slide

You can make a list and use the pause command to reveal it item by item.

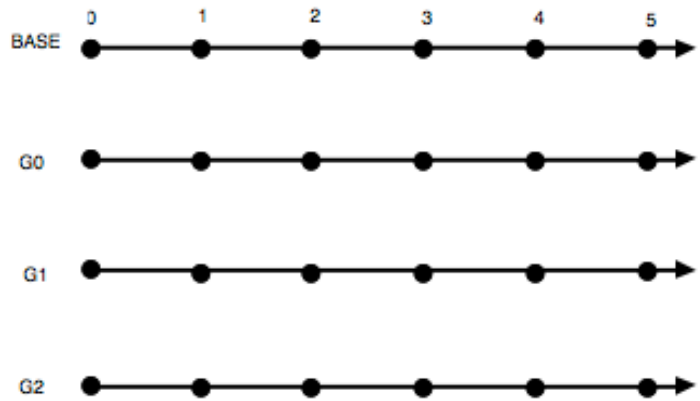
- This is the first item.
- This is another item.
- This is another item.

The second slide

You can make a list and use the pause command to reveal it item by item.

- This is the first item.
- This is another item.
- This is another item.

You can include pdf graphics.



The third slide

Here's a little theorem

Theorem

(RCA_0) *If* $\langle x_n \rangle_{n \in \mathbb{N}}$ *is a sequence of real numbers, then there is a sequence* $\langle y_n \rangle_{n \in \mathbb{N}}$ *such that for every* j, $y_j = \min\{x_i \mid i \leqslant j\}$.

Bibliography

[1] Harvey Friedman, *Abstracts: Systems of second order arithmetic with restricted induction, I and II*, J. Symbolic Logic **41** (1976), 557–559.

[2] Stephen G. Simpson, *Subsystems of second order arithmetic*, 2nd ed., Perspectives in Logic, Cambridge University Press, Cambridge, 2009.