Aero Design

Final Presentation - Team 10

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Some background

We start our discussion with some concepts.

Some background

We start our discussion with some concepts. The first concept we introduce originates with Erdős.

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'Hidden higher-order concepts?'

- The truths of arithmetic which are independent of PA in some sense themselves 'contain essentially hidden higher-order, or infinitary, concepts'???

'Hidden higher-order concepts?'

- The truths of arithmetic which are independent of PA in some sense themselves 'contain essentially hidden higher-order, or infinitary, concepts'???

- 'Truths in the language of arithmetic which . . .

'Hidden higher-order concepts?'

- The truths of arithmetic which are independent of PA in some sense themselves 'contain essentially hidden higher-order, or infinitary, concepts' ???
- 'Truths in the language of arithmetic which . . .
- That suggests stronger version of Isaacson's thesis.

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Example of columns 1

Contents of the first column

Contents split
into two lines

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Example of columns 2

Contents of first column
split into two lines
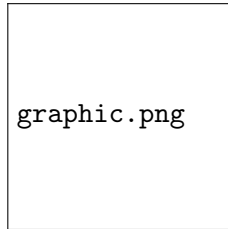
graphic.png

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This is a Block

This is important information

This is an Alert block

This is an important alert

This is an Example block

This is an example

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This is the first slide

Class	A	B	C	D
X	1	2	3	4

This is the first slide

Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6

This is the first slide

Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

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This is the second slide
A bit more information about this

First column

Second column