

Beamer Presentations

Gary

This is a sentence...

- Hello
- Goodbye
- Apple

- 1 Outline
- 2 Introduction
- 3 Methods
- 4 Results

This is a detailed topic

content...

Blocks

An interesting observation

A more detailed discussion of what was observed.
More text

A smaller topic

Example

This is a quick example.

Alert Block

Alert!!!

Don't yell at students!

Definitions

Definition

X is always equal to 7.

- Item 1
- Item 2
- Item 3

This is a sample sentence.
Another line



Using Columns and Table

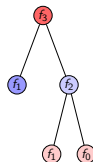
This is some sample text with a table.

Characteristics	IoT	Edge	Cloud
Deployment	Distributed	Distributed	Centralized
Components	Physical Devices	Edge nodes	Virtual
Computational	Very Limited	Limited	Unlimited
Storage	Small	Limited	Unlimited
Response Time	NA	Fast	Slow
Big Data	Source	Process	Process
QoS	NA	High	Medium
Energy	Low	Low	High

Table: Layer Characteristics

Using Columns and Tikz plot

This is some sample text with a Tikz plot.



There is No Largest Prime Number

The Proof Uses *Reductio ad Absurdum*

Proof.

- ❶ Suppose the number of primes is finite.
- ❷ Let p be the product of all primes.
- ❸ Then $p + 1$ is not divisible by any prime.
- ❹ Therefore, $p + 1$ is also a prime. □

Hyperlinks

[Cat Picture](#)
[• Introduction](#)
[• Results](#)

Tables

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results