

=y 2

Understanding Liposome Flux Assays in the context of Sodium
voltage-gated channels
my first beamer tutorial

Tingwei Adeck

July 23, 2022

West Texas A & M University

Section 1

sub a

sub b

Section 1

Avengers Endgame

Avengers Endgame

Dark Phoenix

Avengers Endgame

Dark Phoenix

Spider Man into the Spider Verse

Avengers Endgame

Dark Phoenix

Spider Man into the Spider Verse

Escape Plan

Avengers Endgame

Dark Phoenix

Spider Man into the Spider Verse

Escape Plan

Will remember more

`“begin-frame”`

`“frametitle–Outline”`

`“tableofcontents`

`“end-frame”`

Lorem ipsum bs

Lorem ipsum bs





Figure 1: Typewriting in Java Source

API Application Programming Interface

LAN Local Area Network

ASCII American Standard Code for Information Interchange

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53

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

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

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 1: Triathlon Results

Block Title

Getting used to the feeling

Block Title

Getting used to something new and warning signs

Definition

A prime number is a number with only one factor and itself.

Example

A prime number example is 2.

Theorem

Pythagoras $a^2 + b^2 = c^2$

Theorem

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Proof.

$$\omega + \phi = \epsilon$$



Theorem

Pythagoras $a^2 + b^2 = c^2$

Corollary

$$x + y = y + x$$

Proof.

$$\omega + \phi = \epsilon$$



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◀ Movies

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1. fuck you bammel

Definition of a Function

A function f is a rule that assigns to each element x in a set D exactly one element, called $f(x)$, in a set E .

Set D is called the _____ of the function f .

Definition of a Function

A function f is a rule that assigns to each element x in a set D exactly one element, called $f(x)$, in a set E .

Set D is called the **domain** of the function f .

you should be able to identify these by name

1. $y = x$

2. $y = |x|$

3. $y = x^2$

4. $y = x^3$

5. $y = \sqrt{x}$

6. $y = \sqrt[3]{x}$

7. $y = \frac{1}{x}$