

# My Dark Metropolis Template & Examples

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The Author

The Date

The Institute

Hello :)

Hello there!

$$2x + 4 = 2$$
$$\Rightarrow x = -1$$

This is **very** cool.

# Definitions

## MEAN Stack

A stack that is mean.

## MERN Stack

A stack that is mern.

# Proof

## Theorem 1.1

The function  $f : \mathbb{R} \rightarrow \mathbb{R} : f(x) = \frac{1}{x}$  converges to zero.

## Proof 1.1

$$\frac{1}{x} \geq \frac{1}{x+1}$$

Figure the rest out for yourself.

# Some Code

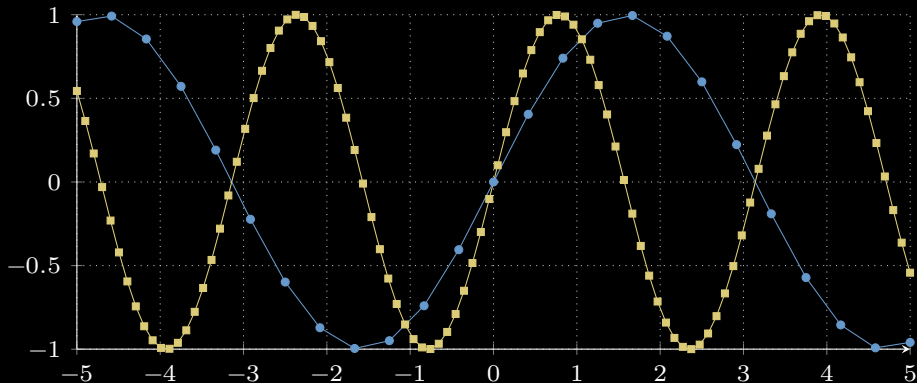
```
#include <iostream>

int main() {
    int i = 3;
    std::cout << i << std::endl;

    return 0;
}
```

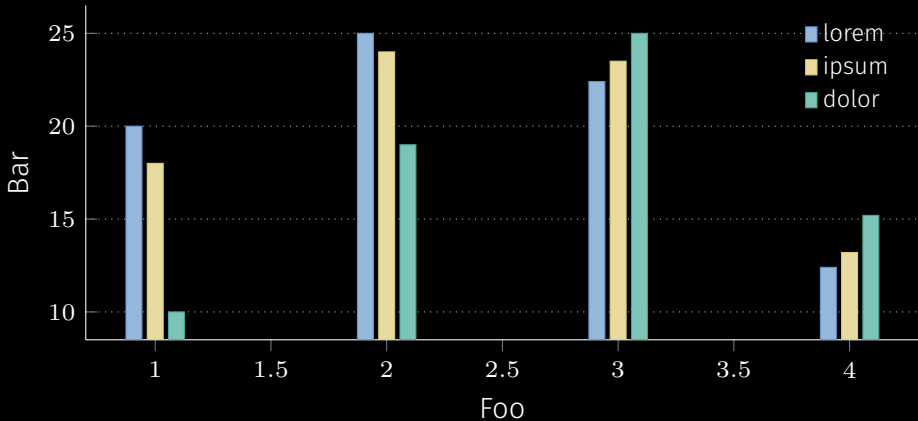
# Line plots

Line plots look pretty *swanky*.



# Bar charts

Bar charts, too.



# Quotes

*C++ allows you to shoot yourself in the foot.*

Bernd Störstrup



# Animation

- This is important

# Animation

- This is important
- Now this

# Animation

- This is important
- Now this
- And now this

# Animation

- This is really important
- Now this
- And now this

Bye!