## The Title

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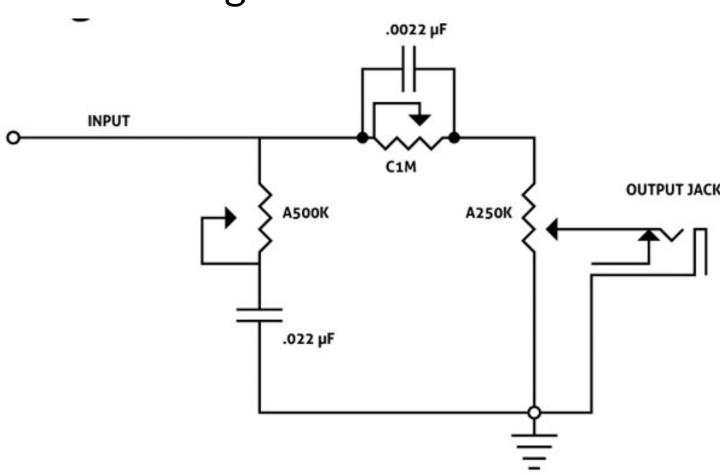
### Introduction

Here is an itemized list:

- The first item.
- The second item.
- The third item.

### A Diagram

Here is a diagram:



# Fundamental Theorem of Calculus

If f is continuous on the closed interval [a, b] and F is the indefinite integral of f on [a, b], then

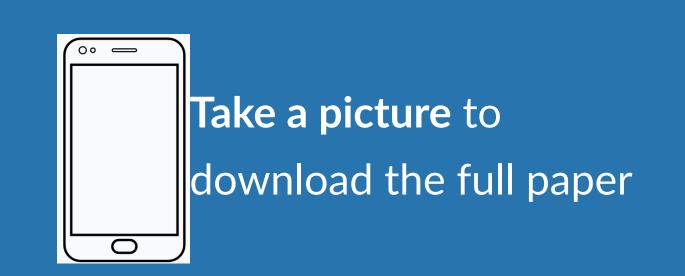
$$\int_{a}^{b} f(x) \, \mathrm{d}x = F(b) - F(a). \tag{1}$$

### Conclusion

Perhaps this will work for you!

Main finding goes here,
translated into plain English.
Emphasize the important words.

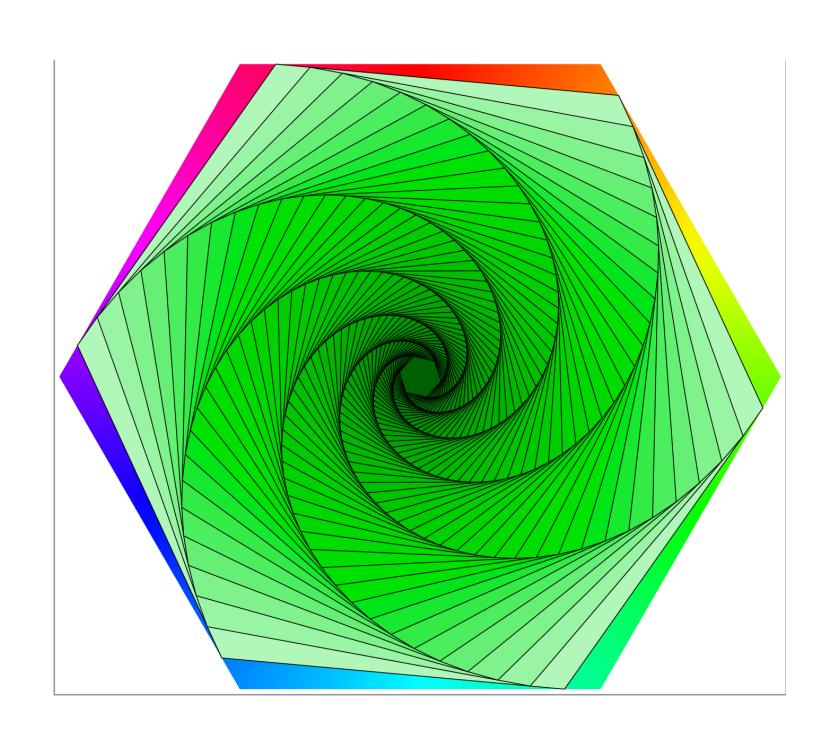




Here you can add **supplementary mate- rial**. For instance, more text:

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#### **Alternative Abstract**



### Haiku by Professor Zes

Stat roles everywhere
Your degree the difference
Cookie Monster growl



