#### My Final College Paper

 $\label{eq:approx} \mbox{ A Thesis}$   $\mbox{ Presented to}$   $\mbox{ The Division of Mathematics and Natural Sciences}$   $\mbox{ Reed College}$ 

In Partial Fulfillment of the Requirements for the Degree Bachelor of Arts

Your R. Name

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Approved for the Division (Mathematics)

Advisor F. Name

# Acknowledgements

I want to thank a few people.

### Preface

This is an example of a thesis setup to use the reed thesis document class (for LaTeX) and the R bookdown package, in general.

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### Abstract

The preface pretty much says it all. Second paragraph of abstract starts here.

## Dedication

You can have a dedication here if you wish.

### Introduction

This is an example of the issue I'm having. Here is an equation:

$$P(\mathbf{Y} = \mathbf{y}) = \frac{e^{\theta \cdot g(\mathbf{y})}}{C(\theta, \mathcal{Y})},\tag{1}$$

and this line should be indented because the .tex file has extra blank lines