My Awesome Report

That’s me

# Title

## Section

### Sub-section

#### Sub-sub-section

Just write text.

## Introduction

This report was rendered on 2024-03-15.

This report uses the **tidyverse** package along with the *SAFI* dataset which has columns that include:

* village
  + Name of village
* interview\_date
  + Date of interview
    - another detail
* no\_members
* years\_liv
* respondent\_wall\_type

These are my favourite:

1. village
2. rooms
3. meals thing
4. some other column

## Results

Here is a table [Table 1](#tbl-cool-table)

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Table 1: Caption   | Village | Member Association | Mean number of Members | | --- | --- | --- | | Chirodzo | no | 8.062500 | | Chirodzo | yes | 7.818182 | | God | no | 7.133333 | | God | yes | 8.000000 | | Ruaca | no | 7.178571 | | Ruaca | yes | 9.500000 | |

And a plot [Figure 1](#fig-cool-plot)

|  |
| --- |
| Figure 1 |