Best Book

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2024-09-23

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Preface

This is a Quarto book.

To learn more about Quarto books visit https://quarto.org/docs/books.

1 question one

Prove Riemann Hypothesis

Its so easy there is no solution

2 question two

prove or disprove the twin prime conjecture

This problem is so trival once you under stand the first question please refer it previous question

3 Problem Three

Prove 1=0 this question is significantly harder than the first 2 question let use first assume the proof in problem 4 to prove this by problem 4 we have 0=1

$$\implies 1 = 0$$

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4 Problem Four

Prove 0=1 this question is significantly harder than the first 2 question let use first assume the proof in previous problem to prove this by problem 3 we have 1=0

$$\implies 0 = 1$$

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5 interactive

I love python

```
from ipyleaflet import Map, Marker, basemaps, basemap_to_tiles
m = Map(
   basemap=basemap_to_tiles(
      basemaps.NASAGIBS.ModisTerraTrueColorCR, "2017-04-08"
   ),
   center=(52.204793, 360.121558),
   zoom=4
)
m.add_layer(Marker(location=(52.204793, 360.121558)))
m
```

Map(center=[52.204793, 360.121558], controls=(ZoomControl(options=['position', 'zoom_in_text

6 Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

Summary

In summary, this book has no content whatsoever.

References

Knuth, Donald E. 1984. "Literate Programming." Comput.~J.~27~(2):~97-111.~https://doi.org/10.1093/comjnl/27.2.97.