

Team Control Number

12833

Problem Chosen

B

2022

HiMCM/MidMCM

Summary Sheet

CO₂ and Global Warming

Abstract

Keywords: Keywords, More Keywords

Contents

1	Introduction	2
1.1	Background	2
1.2	Problem Analysis	2
1.3	Keyword Definitions	2
1.4	Assumptions and Justifications	2
2	Modeling	2
2.1	Variables and Parameters	2
2.2	Model 1	2
2.3	Model 2	2
3	Results	3
4	Model Analysis	3
4.1	Parameter Sensitivity	3
4.2	General Evaluation	3
4.3	Possible Improvements	3
5	References	4
5.1	Program Code	4
5.2	Bibliography	4

1 Introduction

1.1 Background

Background

1.2 Problem Analysis

Expansion on Problem

Problem one: Specifics

Problem two: Specifics

1.3 Keyword Definitions

Term 1: Definition

Term 2: Definition

Term 3: Definition

1.4 Assumptions and Justifications

Assumption 1: Statement **Justification:** blah blah

Assumption 2: Statement **Justification:** blah blah

Assumption 3: Statement **Justification:** blah blah

2 Modeling

Introduction of model, similar to abstract

2.1 Variables and Parameters

See table 2.1:

Variable	Definition
x	description
y	description
z	description

Table 2.1: Variables in the Model

2.2 Model 1

blah blah

2.3 Model 2

blah blah

3 Results

(Full data in References.)

blah blah

4 Model Analysis

4.1 Parameter Sensitivity

blah blah

4.2 General Evaluation

Strength 1: asdf

Strength 2: asdf

Weakness 1: asdf

4.3 Possible Improvements

blah blah

5 References

5.1 Program Code

Result data generated:

```
text data stuff
```

Python program code:

```
# pass
```

5.2 Bibliography