

For office use only

Team Control Number

For office use only

T1 _____

00000

F1 _____

T2 _____

F2 _____

T3 _____

Problem Chosen

F3 _____

T4 _____

A

F4 _____

2017
MCM/ICM
Summary Sheet

MCM/ICM Template

summary

Keywords: Queuing Model; Computer Simulation;

Contents

1	Introduction	2
1.1	Background	2
1.2	Our Works	2
2	Assumptions	2
2.1	About the Given Data	2
2.2	About Our Model	2
3	Analysis of the Problem	2
3.1	Simplification of the Problem	2
3.2	Analysis of the Process	2
3.3	Solution Steps	2
4	Establishment of the Model	2
4.1	xxxx Model	2
5	Calculation and Analysis of the Model	2
5.1	Task name	2
6	Strengths and Weaknesses	2
6.1	Strengths	2
6.2	Weaknesses	2
7	Future Work	3
8	additional works	3
	Appendices	3

1 Introduction

1.1 Background

1.2 Our Works

2 Assumptions

2.1 About the Given Data

2.2 About Our Model

3 Analysis of the Problem

3.1 Simplification of the Problem

3.2 Analysis of the Process

3.3 Solution Steps

We accomplish the task in several steps:

step 1: .

step 2: .

4 Establishment of the Model

4.1 xxxx Model

5 Calculation and Analysis of the Model

5.1 Task name

6 Strengths and Weaknesses

6.1 Strengths

- .

6.2 Weaknesses

- .

7 Future Work

8 additional works

References

[1] https://en.wikipedia.org/wiki/Queueing_theory#Example_of_M.2FM.2F1

[2] .

Appendices