CONTENT

Attestation Sheet             i
Biography             ii
Abstract            iii
Preface            iv
Content            vi
Table List           viii
Figure List             ix
Appendix              x

CHAPTER I
INTRODUCTION
1.1 Background             1
1.2 Problem Indication            6
1.3 Problem Limitation            6
1.4 Problem Formulation            7
1.5 Purpose of Research            7
1.6 Benefits of Research            7
1.7 Operational Definition            8

CHAPTER II
LITERATURE
2.1 Definition of Learn             10
2.2 Learning Mathematic             11
2.3 Mathematics Difficulty Learning            13
2.4 Definition of Problem and Problem Solving             14
2.5 APOS Theory and Learning model M-APOS             17
2.6 Social Arithmetic             21
       2.6.1. Social Arithmetic in Economic Activity             21
CHAPTER III
METHODOLOGY
3.1 Research Method 24
3.2 Population and Sample 24
3.3 Research Design 24
3.4 Research Instrument 25
3.5 Research Procedure 27
3.6 Technique Data Collection 29
3.7 Procedure of Processing Data Analysis 29

CHAPTER IV
RESEARCH RESULT AND DISCUSSION
4.1 Research Result in Problem Solving 36
   4.1.1. The Difference of Problem Solving Ability in Experiment Class and Control Class 36
   4.1.2. Normality Test in Problem Solving Ability 37
   4.1.3. Homogeneity Test Problem Solving 37
   4.1.4. Hypothesis Testing Problem Solving Ability 39
4.2 Discussion of Research Result 39

CHAPTER V
CONCLUSION AND SUGGESTION
5.1 Conclusion 45
5.2 Suggestion 46

REFERENCES 47
APPENDIX 49