

Table of Contents

CHAPTER 1: INTRODUCTION

1. ELEVEN POINTS IN THE PRESENTATION OF THE SENSORIAL MATERIALS.....	3
2. NOMENCLATURE.....	7
3. THREE PERIOD LESSON.....	8
4. MAKE A MATCH FROM THE MATERIAL TO THE ENVIRONMENT.....	9
5. GENERAL PRINCIPLES IN THE PRESENTATION OF THE SENSORIAL MATERIALS.....	10
6. PROBLEM-SOLVING TECHNIQUES.....	11
7. GRADATION OF DIMENSIONAL MATERIALS.....	12
8. TOOLS FOR LEARNING.....	13
9. PREPARATION FOR LEARNING.....	15
10. SENSORIAL PREPARATION FOR MATHEMATICS.....	16

CHAPTER 2: SENSORIAL MATERIALS

1. KNOBBED CYLINDERS (CYLINDER BLOCKS).....	19
2. NESTING BARRELS.....	25
3. PINK CUBES.....	30
4. BROWN PRISMS.....	35
5. COLORED CYLINDERS.....	40
6. GEOMETRY DEMONSTRATION TRAY.....	46
7. GEOMETRY TRAYS.....	49
8. GEOMETRY TRAYS WITH CARDS.....	54
9. GEOMETRIC SOLIDS.....	58
10. GEOMETRIC SOLIDS WITH BASES.....	63
11. TRIANGLE BOX.....	67
12. PRIMARY COLOR BOX (BOX 1).....	71

13. HUE MATCHING BOX (BOX 2).....	75
14. TACTILE BOARDS.....	79
15. FABRIC BOX 1.....	83
16. BARIC PRISMS.....	87
17. SOUND CYLINDERS.....	90
18. SMELLING CYLINDERS.....	95
MATERIALS LIST.....	100
MATERIAL SOURCES.....	105
ADDITIONAL TITLE AVAILABLE.....	106