

# Introduction

## General Introductory Notes

Aims and Objectives

Organisation of Classroom Activity

Building a Course

Materials

Notes, cards and examples of pupils' work

1. Shape
2. Statistics
3. Symmetry
4. Angle
5. Whole Number Relationships
6. Binary Numbers
7. Coordinates
8. Sequences and Functions
9. Tessellations
10. Decimals
11. Linear Functions
12. Area
13. Fractions and Ratio
14. Networks

Conclusions