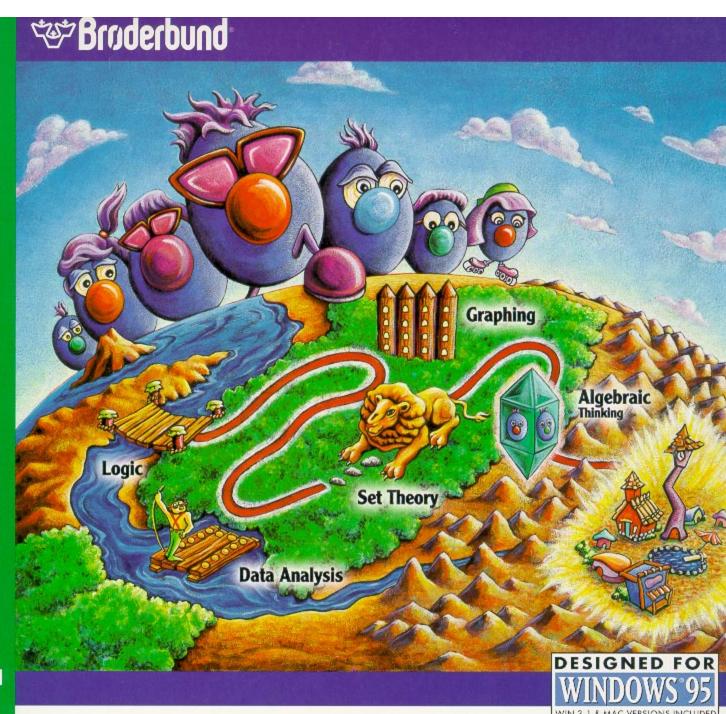


AGES 8 - 12

MATH & Logic

INDOWS 3.1 INDOWS 95 MACINTOSH OWER MAC CD-ROM



Builds Advanced Math Thinking Skills

Logical Journey of the Zoombinis™

Logical Journey of the Zoombinis

ALLERGIC CLIFFS, LEVEL 2

Logic

Sharpen set recognition and logical grouping skills while discovering the rule such as "allergic to blue noses AND sneakers".





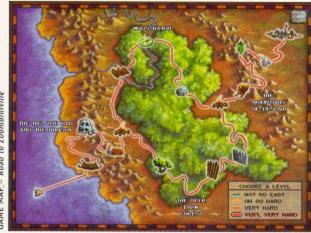
Algebraic Thinking Balance the "equation" by transforming the features of the Zoombinis on



the left and right to make them identical.

transforming the

12 sets of puzzles build advanced math thinking skills



Twelve puzzlina situations, four levels of difficulty for each

he Zoombinis must escape! Lead them safely from the Bloats' island prison to a new homeland through perilous puzzles packed with Pizza Trolls, Allergic Cliffs, raging waters, bullying Fleens and more. Puzzles develop data organization and thinking skills vital for understanding advanced math concepts.

The Challenge Never Ends. Zoombiniville will grow and prosper as groups of new inhabitants complete the journey! Each time a band of Zoombinis is lead through a puzzle, randomly generated solutions automatically adjust to a player's skill level.

HOTEL DIMENSIA, LEVEL 2

Graphing
Using the Zoombinis' features as coordinates X and Y, place each
Zoombini in the proper room at the hotel.



Data Analysis Build data sorting, comparison and data organization skills by using Zoombinis' features to sort and sequence them on the ferryboat.



Hypothesis Formation
Determine which combination of pizza toppings will satisfy the Pizza Trolls.

Math Enrichment

- Supports math standards set by the National Council of Teachers of Mathematics
- Designed by TERC, an education research center in Cambridge,





Massachusetts

Broderbund

BONUS! Special Section of User's Guide

PARENTS

- Describes the educational benefits of each activity
- Suggests activities to enrich the learning experience at or away from the computer
- Provides a list of educational resources



Active Mind Series is an innovative line of software that motivates children to develop

essential learning skills. Each product is developed in conjunction with educational specialists to provide an enriching educational experience. Dynamic learning environments rich in graphics, sound and animation fuel children's imaginations and broaden their knowledge within a world where learning comes to life.

SKILLS DEVELOPED

Algebraic Thinking

- Data Analysis
- Data Sorting
- Hypothesis Formation
- Set Theory
- Graphing
- Logical Reasoning
- Data Organization
- Pattern Finding
- Sequential Logic
- Statistical Thinking
- Attribute Comparison