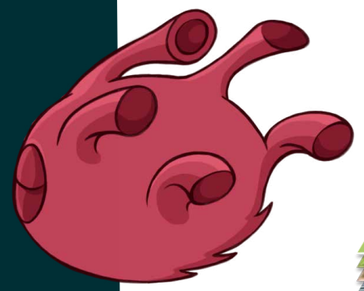
System Components



Edu-Consulting

Bridging new technology and traditional methods to inspire children and enhance learning

MULTIMIND

MultiMind is a complete integrated learning environment, uniquely designed for primary school children.

MultiMind is aligned with Common Core Standards, worldwide.

MultiMind's content, developed by expert pedagogues, is drawn from the five main areas of study: language, math, science, social studies and the arts. Ten topics integrate thematic content with key skills and cross-curricula subject matter. The result is exciting, current and well-structured.

MultiMind's high-quality graphics are modern, mature and fun, creating an engaging learning environment. Fascinating main characters promote discussion and thought in the classroom, introducing humor and intriguing trivia throughout the product.

MultiMind includes hundreds of activities enhanced by vivid photography and clever artwork. Introductory explore screens present information and a variety of practice opportunities are enriched with challenging games. The activities provide interesting learning opportunities and knowledge acquisition while stimulating creative and logical thinking.

Edu-Consulting

*Every child has a **different learning style** and pace.*
*Each child is **unique**, not only capable of learning but also capable of **succeeding**.*

Robert John Meehan

MULTIMIND

For the teacher

Teacher Resource
Learning Management System (LMS)
Authoring Tool
Teacher Tips

Our Community

- Who Am I?
- Houses and Homes
- Nutrition
- At Work

Travel Quest

- Geography
- Transport
- Road Safety

Word Wise

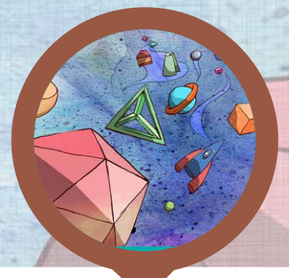
- Sight Words
- Word Building
- Synonyms and Antonyms
- Sentences

Mighty Math

- Number sense
- Comparing Values
- 1-100
- Place Value and Counting
- Operations
- Problem Solving

Math Mind

- Patterns
- Measurement
- Graphs and Data



Geometry

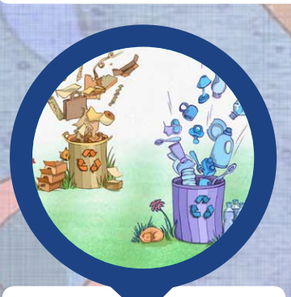
- Shapes
- Fractions
- Kaliedescope Exploring Symmetry

Living Creatures

- Human Body
- Hygiene
- Life Cycles
- Plant Life
- Animal Kingdom

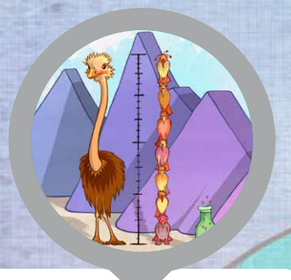
Science Mysteries

- Matter
- Machine
- Movement
- Electricity
- Science Lab



Earth & Beyond

- Seasons and Weather
- Sun and Planets
- Water
- Habitats and Homes
- Recycling



Creative Arts

- Music
- Visual Arts

Skills

- Mathematical reasoning
- Problem solving
- Logical thinking
- Spatial awareness
- Data analysis
- Alphabet recognition
- Phonics
- Vocabulary enrichment
- Emergent literacy skills development
- Creative thinking
- Visual and auditory memory
- Visual and auditory discrimination
- Social skills
- Cooperation
- Independence and curiosity