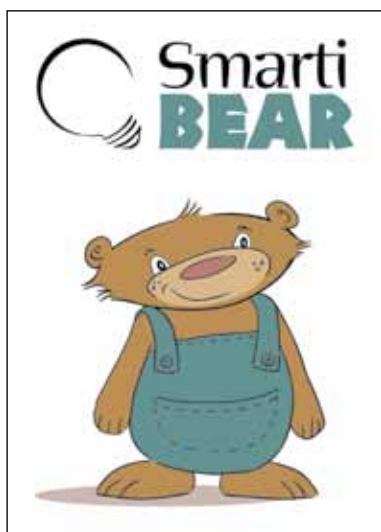


Wisdom for Children

— Logic Games and Stories for Children's Essential Skills



About the Series

Wisdom for Children is a series of four story books and four packs of logic games with the focus of developing children's essential thinking skills. While reading the stories and playing the games, children can develop essential life skills.

Thinking and fine motor skills

- Spatial orientation; ordering in time and sequence
- Sorting and classifying, geometry patterning
- Working with grids
- Reasoning, inference, memory, comprehension, and decision making

Skills for success in school and life

- Readiness for reading, writing, and math
- Development of autonomy through pictograms and multi tasking
- Criteria selection and judgement
- Interpreting and verifying visual clues

Personal, self-esteem and social skills

- listening, communication, taking turns
- Self-help, self-correction and organizing with others
- communication, taking turns, self-help, self-correction, and group work

About the Author

George Ghanotakis holds a law degree from the University of Quebec at Montreal and degrees in education and philosophy B. Ed., M.A., Ph.D. from the University of Toronto.

He taught at the University of Ottawa, the University of Toronto, the University of Alberta and the University of Victoria.

He is the founder of the Canadian Institute of Philosophy for Children and served as special consultant for the implementation of thinking skills programs across the curriculum K-12, working closely with school boards, parent associations and the ministries of education of British Columbia, Ontario and Quebec.

He is the author of the award winning *The Game of Wisdom* and of numerous books and learning resources.



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Wisdom for Children: Games for Children's Essential Skills Development

For age 3-7, 1-2 players or teams



About the Games

GAME 1: TEDDYX MANIA (COMPLEMENT BOOK 2)

In this award-winning game of spatial orientation, children will have fun discovering which sport each bear is playing by placing nine teddies of three different colors in the adventure grid. To do so, they will use visual clues, while developing important math concepts, and reading and writing readiness skills.

"The aim is to figure out the place of each teddy bear on a grid using visual clues. This educational game develops logic and concentration skills."

Highest rating, 6/6! *Toys magazine*

Game 1 contains: 9 bears, game board, color die, answer key, rules in 4 languages (English, Spanish, French and German)

GAME 2 : SUPER TEDDYX (COMPLEMENT BOOK 2)

"In this sequencing of time and orientation game, kids will have fun discovering the order of nine teddies racing down the zig-zagging trail while developing logical skills, important math concepts, and reading and writing readiness.

Highest 3 Stars rating * * * (Canadian Toy Testing Council)

GAME 3: CUBIX (COMPLEMENT BOOK 3)

What is the pattern of colors of the cubes? In this 3-D puzzles game of animals, children practice deduction and build 3-D puzzles while having fun working on symmetry, counting, sorting, assembly, matching and problem solving with 20 interlocking color cubes.

Very Good Toy! Rating in *Toys magazine*

Game 3 contains: 12 game cards, 20 cubes, answer key, rules in four languages (English, Spanish, French and German)

GAME 4: LOGICOLO (COMPLEMENT BOOK 4)

Do you know where the Smarti bear has hidden the color geometric shapes with 1, 2 or 3 dots? Kids will have fun practicing important observation, fine motor, matching and deductive skills while learning about shapes and numbers using visual positive and negative clues.

Highest 3 Stars rating * * * (Canadian Toy Testing Council, 3 stars is the Council's highest rating and is given to toys that have excellent design, function and durability qualities while providing the best possible value.)

\$14.95 (per game pack)

\$24.95 (per game and book pack)

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