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## Hidato fun 10: 203 New Logic Puzzles (Volume 10)

*Dr. Gyora M Benedek*

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#1644889 in Books Benedek Dr Gyora M 2015-05-31 Original language: English PDF # 1 9.00 x .37 x 6.00l, .49 #File Name: 1514148153160 pages Hidato Fun 10 203 New Logic Puzzles | File size: 33.Mb

**Dr. Gyora M Benedek : Hidato fun 10: 203 New Logic Puzzles (Volume 10)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Hidato fun 10: 203 New Logic Puzzles (Volume 10):

1 of 1 people found the following review helpful. These puzzles are great for exercising your mind By Donald M. Shepherd This latest in the series of Hidato puzzle books continues the fine tradition of its predecessors. Each puzzle is a unique challenge. The key to solving these puzzles is to resist the urge to guess. If it is possible for a given number to go in two different places, don't assume. Only enter a number when you are absolutely sure that it can only go in a

single position, and you will have clues to tell you that if you study the puzzle board. Guessing inevitably results in having one empty square when you are done with the puzzle, but you need to enter one more number, and the empty square is nowhere near where you need the last number to be. The more puzzles you work, the better you get at it. You will find that even the puzzles labelled "very hard" aren't really so hard, they just take longer because the clues are more involved. I have found that working these puzzles keeps my mind challenged, and I know that I don't have to worry about getting Alzheimer's Disease if I work a couple of these puzzles each day. Completing a puzzle is a very satisfying activity, and I enjoy all of these Hidato books immensely.

"Now a new number puzzle called Hidato is poised to steal Sudoku's spotlight." Puzzle Master Scott Kim, Discover magazine. "Beguiling number puzzles that offer a change of pace from Sudoku. . . . Amusing and engrossing." Kirkus Reviews. "Instead of the arithmetical deduction of Sudoku, Hidato . . . , is more of a workout for spatial reasoning skills; the trick is to figure out the right path through points on the grid from among all the possible pathways." Kirkus Reviews. Hidato is a pure logic puzzle that's easy to learn but difficult to master, making it the perfect challenge! Like Sudoku, Hidato features the compelling combination of easy-to-follow rules and increasingly difficult puzzles. Each Hidato puzzle starts with a grid partially filled with numbers. To succeed, just finish filling the grid with consecutive numbers connecting horizontally, vertically, or diagonally. It sounds so simple. Why not give it a try, and see for yourself why Hidato is rapidly becoming the new brain-teasing craze! Challenging, exciting and fun, Hidato number sequence puzzles can be solved using 100 percent logic. There's no math or guesswork required. All you need to reveal the secret solution is careful thought and lots of determination! Each volume of the Hidato fun series presents 203 brand-new Hidato puzzles at five difficulty levels, giving hours and hours of fun and entertainment. And now, two bonus "I dare you" puzzles to wreck your mind. New volumes are made available on the first of each even month (Feb., April, June, Aug., Oct. and Dec.). Hidato is featured worldwide in magazines, newspapers, books, online, mobile and more. Because Hidato helps develop logic skills, the Davidson Institute of Science Education, the educational arm of the world-renowned Weizmann Institute of Science, recently granted Hidato puzzles to outstanding kids participating in their math and science online programs.

About the Author Dr. Gyora M. Benedek is a prominent computer scientist. In his spare time, he invents and develops games and logic puzzles, including the worldwide hits Lights Out, NimX and iTop. Dr. Benedek invented Hidato while scuba diving in the Red Sea.