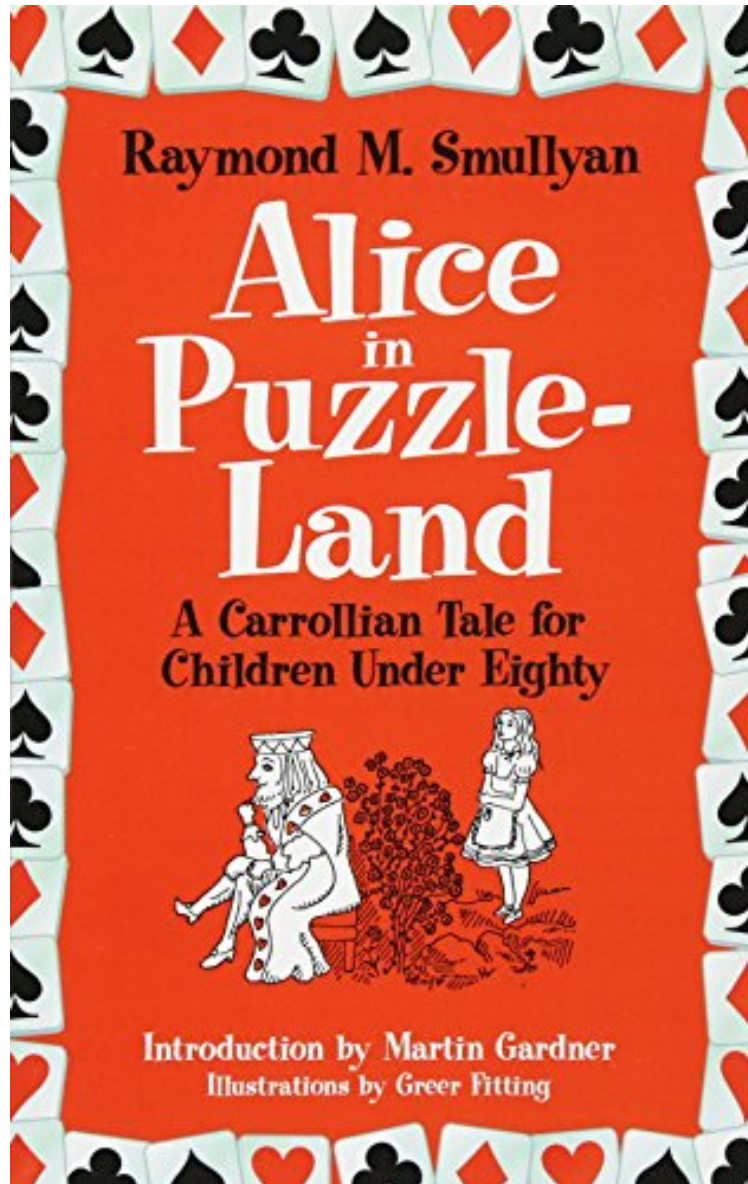


[Free] Alice in Puzzle-Land: A Carrollian Tale for Children Under Eighty (Dover Recreational Math)

## Alice in Puzzle-Land: A Carrollian Tale for Children Under Eighty (Dover Recreational Math)

Raymond M. Smullyan

*\*Download PDF | ePub | DOC | audiobook | ebooks*



DOWNLOAD



READ ONLINE

#300506 in Books Dover Publications 2011-12-08 2011-12-08 Original language: English PDF # 1 8.50 x 5.00 x .50l, .45 #File Name: 0486482006192 pages | File size: 34.Mb

Raymond M. Smullyan : Alice in Puzzle-Land: A Carrollian Tale for Children Under Eighty (Dover Recreational Math) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Alice in Puzzle-Land: A Carrollian Tale for Children Under Eighty (Dover Recreational Math):

5 of 5 people found the following review helpful. A hit with my grandson  
By Mike Byrne  
I bought this Alice in Puzzle-Land book as a gift for my grandson. My daughter usually reads stories to him at bedtime and I was not sure how my grandson would react to the puzzles. Zac loves the puzzles. Given the choice between a book and the puzzle book Zac chooses the puzzle book every time. My daughter likes it too. I guess I'll be buying more of Smullyan's books!  
2 of 2 people found the following review helpful. Four Stars  
By Robert J Stek  
It's even for children over 80.  
0 of 0 people found the following review helpful. As perfect as I remember it from years ago  
By Richard Romano  
As perfect as I remember it from years ago, this is a jewel, both to read, just to read anything by Ray Smullyan, but as an extremely stimulating puzzle book. I could read it over and over again and still want to read it AGAIN. Read it while reading (re-reading, hopefully) Carroll's 'Alice ...' books. A true pleasure of life.  
Rich Romano

"A charming and challenging adventure." Wordplay, the Crossword Blog of The New York Times

About the Author  
Raymond Smullyan received his PhD from Princeton University and taught at Dartmouth, Princeton, Indiana University, and New York's Lehman College. Best known for his mathematical and creative logic puzzles and games, he was also a concert pianist and a magician. He wrote over a dozen books of logic puzzles and texts on mathematical logic.