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Mathematical Puzzles Of Sam Loyd, Volume Two

Sam; Gardner, Martin (Edited/Selected By) Loyd
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Sam; Gardner, Martin (Edited/Selected By) Loyd : Mathematical Puzzles Of Sam Loyd, Volume Two before purchasing it in order to gage whether or not it would be worth my time, and all praised Mathematical Puzzles Of Sam Loyd, Volume Two:

Sam Loyd (1841-1911) was America's greatest originator of puzzles. For more than 50 years, his ingenious posers, appearing in numerous newspaper and magazine articles, stumped and delighted an American public running into the millions. After Loyd's death, his son issued a vast collection of these problems in a book called Cyclopedia of Puzzles - probably the most fabulous and exciting collection of puzzles ever assembled in one volume. Now Martin Gardner has selected the choicest mathematical puzzles contained in the long out-of-print Cyclopedia, editing each one for accuracy and clarity but in such a way as not to sacrifice the unique style and historical flavor of the originals. This is the second volume of Gardner's selections and contains 166 of Loyd's most brilliant and original creations together with the 150 line drawings and diagrams with which they were originally illustrated.166 puzzles, 150 illustrations, Selected references, xiv + 177pp, 5 3/8 x 8.