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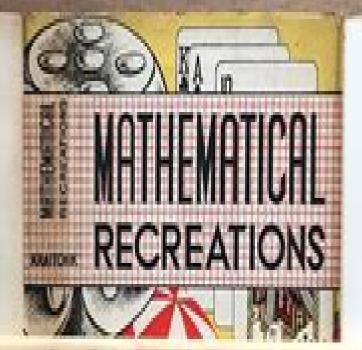
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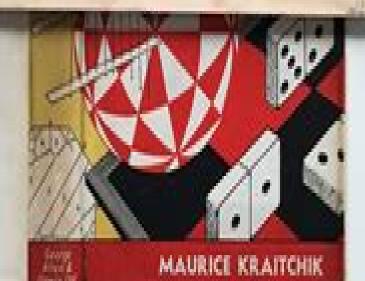
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Mathematical Recreations

Walter William Rouse Ball

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Mathematical Recreations and Essays The earlier part of this book contains an account of certain Mathematical Recreations this is followed by some Essays on subjects most of which are directly concerned with historical mathematical problems I hasten to add that the conclusions are of no practical use and that most of the results are not new If therefore the reader proceeds further he is at least forewarned At the same time I think I may say that many of the questions discussed are interesting not a few are associated with the names of distinguished mathematicians while hitherto several of the memoirs quoted have not been easily accessible to English readers A great deal of new matter has been added since the work was first issued in 1892 but insertions made since 1911 when the book was stereotyped have had to be placed where room for them could best be found The book is divided into two parts but in both parts I have excluded questions which involve advanced mathematics The First Part now consists of ten chapters in which are described various problems and amusements of the kind usually termed Mathematical Recreations Several of the questions mentioned in the first five chapters are of a somewhat trivial character and had they been treated in any standard English work to which I could have referred the reader I should have left them out in the absence of such a work I thought it better to insert them and trust to the judicious reader to omit them altogether or to skim them as he feels inclined About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www forgottenbooks com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Mathematical Recreations**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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