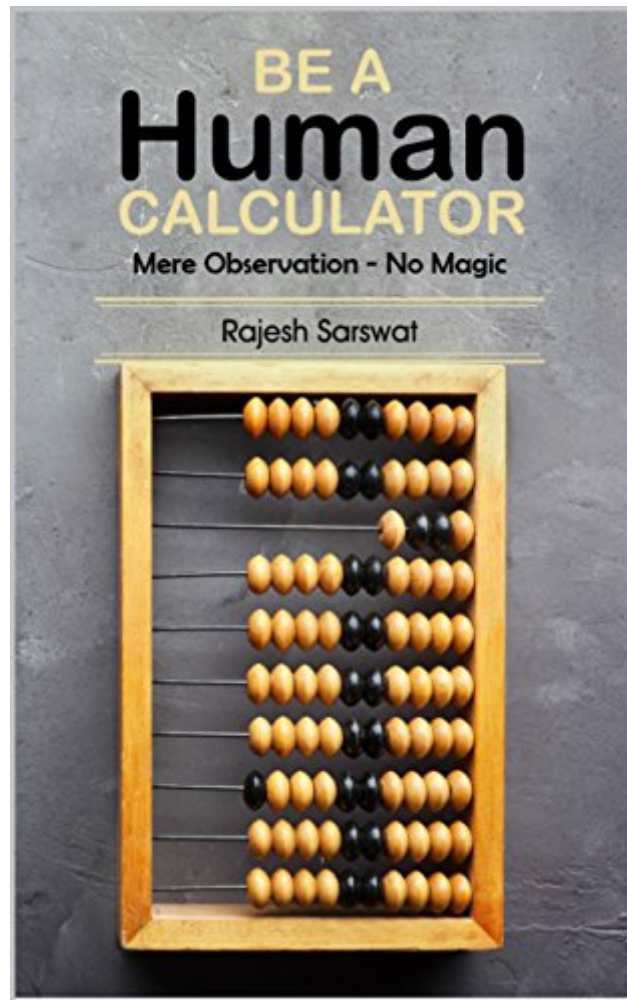




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# Be A Human Calculator: (Mere Observation - No Magic)



## Synopsis

**BE A HUMAN CALCULATOR** Can you find the cube root of a number like 46656 in less than 5 seconds? Can you find the square root of a number like 1296 in less than 5 seconds? Can you find the square of 75, 85, 95 in two seconds? Can you add/multiply /subtract/divide numbers at a faster pace? Can you check divisibility of any number by any other number? Can you find the percentage of a number at a rapid pace? Can you factorize an algebraic expression orally? Can you solve algebraic equations at a fast pace? and much more.... If no. Then, this book is for you..... The book will improve the calculation speed of all the students by at least two times by practicing and understanding some observation based tricks explained in the book. A useful book for School students across the globe ( Grade VI to Grade XII) and a must have for students appearing for competitive exams like GMAT, GRE, CSAT and examinations like SSC, UPSC, MBA, MCA, etc. in India. After going through the book, solving arithmetic problems of addition, subtraction, multiplication, division, square, square root, cube, cube root, etc. and algebraic problems on division, factorization, solving equations, etc. would be a fun for students.

**ABOUT THE AUTHOR** Rajesh Sarswat is presently working in a senior capacity in the Government of India. Despite the pressing bureaucratic compulsions he has to negotiate with on a daily basis, he pursues his keen interest in the field of Mathematics and has done a lot of research on various techniques and concepts on quick Mathematics. This book is the result of his extensive studies in this field for the last 20 years. He qualified in 13 All India Level Competitive Examinations, some of which are considered as the toughest and the most gruesome, keeping his research and writing work unaffected. Apart from writing on mathematical subjects, Rajesh also writes fiction and creative non-fiction. He is also having a passion for teaching mathematics and is a very popular teacher for his innovative and entertaining ways of presenting the subject.

## Book Information

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An excellent book written in lucid manner. The author has done full justification to the title of the book as one can simply understand the steps taken for arriving at a solution by giving it a reading only once. The author through his methods has given a message to the readers that one does not need Rattafication methods to solve a mathematical problem quickly. A simple use of brain to understand the logic will do it. Students preparing for the competitive exams must go through this book once as it will certainly improve their score and provide an edge over others.

The Book is a complete implementable package. Lots of books have lots of tricks but when we really try them, it's difficult to implement but the observations included in this book can easily be used. A must have for mathematics lovers and those who are preparing for competitive exams. Nice efforts by author.

Excellent book. It helped my son a lot to do quicker calculations which improved his speed and accuracy in tests. I would highly recommend to anyone who wants to excel in mathematics.

A very good book for quick and simplified methods for great performance in maths. I would definitely recommend it to all the math lovers and people preparing for any tests.

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