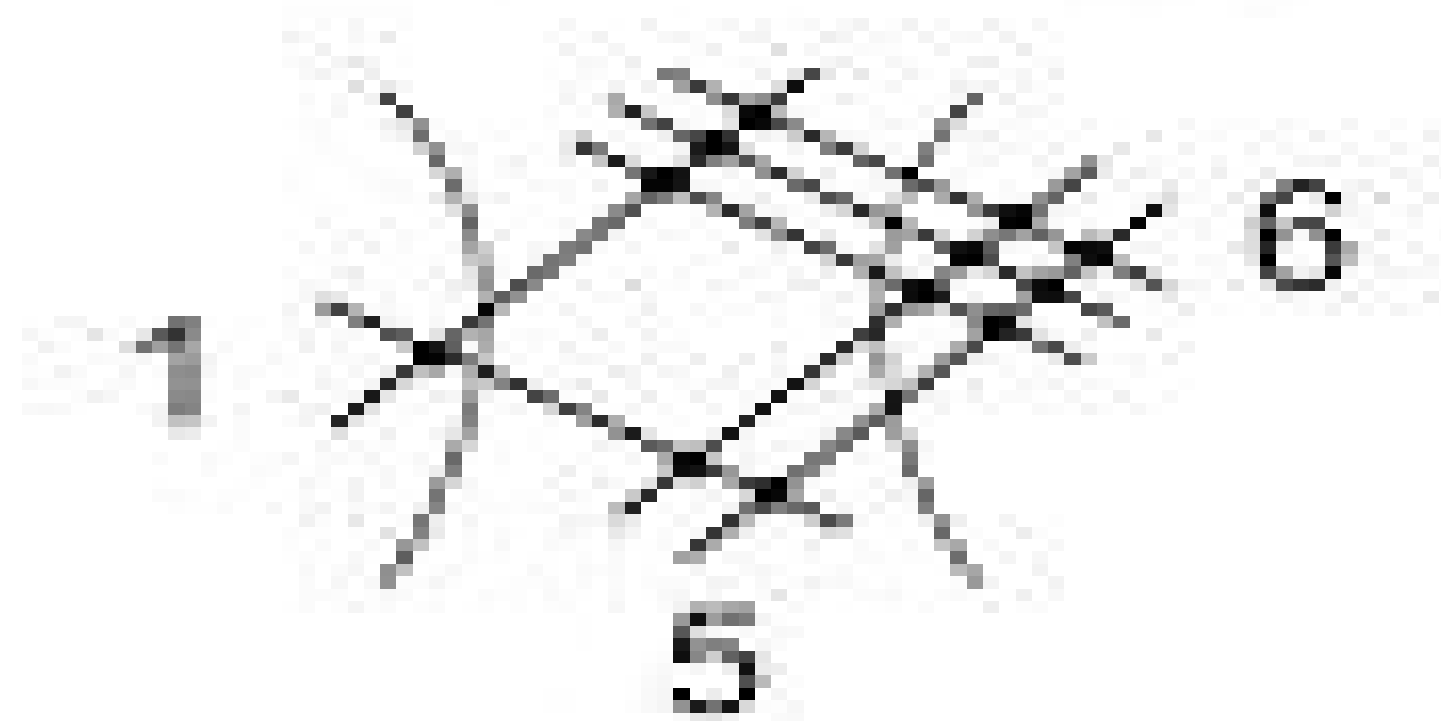


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This is a book of mathematical stories, funny and puzzling mathematical stories. They tell of villains who try to steal secrets, heroes who encode their messages, and mathematicians who spend years on end searching for the best way to pile oranges. There are also stories about highway confusions occurring when the rules of Cartesian geometry are ignored, small changes due to ignorance of ancient paradoxes and mistakes in calendars arising from poor numerical approximations. This book is about the power and beauty of mathematics. It shows mathematics in action explained in a way that everybody can understand. It is a book for enticing youngsters and inspiring teachers. Nuno Crato is a leading science writer and mathematician whose entertaining essays have won a number of international awards.

Vedic and Creative Math for Class 2 Gaurish Borkar, 2019-08-27 It's interesting to see and experience how kids learn. It's also interesting to develop something that kids enjoy. Mathematics is a man-made subject. Some kids get it quickly and some of them don't. When we were in school the learning was more verbal and now days it is more visual. In fact kids are more kinaesthetic and they enjoy doing and feeling something all the time. Due to this some kids don't enjoy school. Math is an abstract topic and it's also challenging to develop interesting activities for math. Traditional Indian math was action-based and has few activity-based methods. Therefore I have also included few Vedic methods in this course. Because such methods also link children to Vedic math, this may help to transition easily to mental math. If your son or daughter is hyper-active then he might enjoy activities more than anything else. Similarly if your kid is shy then she might want to experience more. Therefore for both such kids activity-based learning is essential. This book is totally activity-based and may suit to such kids very well. Every arithmetic operation is done using some activity like drawing or acting. Some of the activities are also paper-based. Caution has been taken to ensure that you may cover all the activities with things easily available at home so you need not buy anything specific for these activities. I also added mental math methods in the program to introduce the children to mental math. This book also covers tips and tricks for International Math Olympiad or IMO. It is best suited for kids in class 2. The book mainly consists of simple and easy methods of addition, subtraction, multiplication and basic division. This book also covers multiplication tables. Addition and subtraction is covered up to 4 digits. Multiplication tables are covered till 10 and multiplication of 2-digit numbers is covered as well. Division by numbers up to 10 is covered. I am confident that this is a fun and joyful journey to all the students and their

parents I wish you all the best for more love towards mathematics The Tinman's Manual and Builder's and Mechanic's Handbook, Designed for Tinmen, Japanners, Coppersmiths, Engineers ... Isaac Ridler Butts,1888 *The new encyclopædia; or, Universal dictionary of arts and sciences* Encyclopaedia Perthensis,1807 The English and American mechanic B Frank Van Cleve,1890 The Electrical Engineer ,1887 The Encyclopaedia of Pure Mathematics ,1847 **School** ,1896 **A Manual of Machine Drawing and Design** David Allan Low,Alfred William Bevis,1898 Psychology of the Elementary School Subjects Luella Cole,1934 Electrical Engineer ,1887 The Circle Squared. Three Famous Problems of Antiquity Geometrically Solved, Etc William UPTON (B.A., of Trinity College, Dublin.),1872 **Practical Mechanics** John Perry,1891
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