

## Rational Numbers

When you think of your favourite game, what comes to mind? It may be a computer game or video game. You may also enjoy playing games that have been around a lot longer. These may include the use of a game board and may involve cards, dice, or specially designed playing pieces. Examples of these games include chess, checkers, dominoes, euchre, bridge, Monopoly™, and Scrabble®.

In this chapter, you will learn more about games and about how you can use rational numbers to describe or play them. You will also design your own game.

### Did You Know?

Canadians have invented many popular board games, such as crokinole, Yahtzee®, Trivial Pursuit®, Balderdash™, and Scruples™.

### Web Link

For more information about board games invented by Canadians, go to [www.mathlinks9.ca](http://www.mathlinks9.ca) and follow the links.

### What You Will Learn

- to compare and order rational numbers
- to solve problems involving operations on rational numbers
- to determine the square root of a perfect square rational number
- to determine the approximate square root of a non-perfect square rational number



# Mathlink Chapter 2

**Tom Wickham-Jones**



## **Mathlink Chapter 2:**

**MathLink ® Hardback with CD-ROM** Chikara Miyaji, Paul Abbott, 2001-07-30 This book introduces the basic concepts of MathLink and explains how to extend Mathematica using MathLink Miyaji and Abbott show how to write Mathlink programs and how to apply Mathlink in a variety of situations MathLink comprises a simple and powerful way to write programs that communicate with Mathematica and offers access to a wide range of network resources Writing network programs is the most demanded skill in the Internet Age and MathLink provides a sophisticated level of network programming to the nonprogrammer scientist engineer and student Mathematica's powerful problem oriented programming language includes symbolic and numerical computation and excellent graphics capabilities which enables users to write compact and elegant programs that are much shorter than in conventional languages Within MathLink one can write programs that communicate with Mathematica Since most electronic devices are connected to or controlled by a computer it is straightforward to interface them to Mathematica Once your device is connected to Mathematica you can manipulate the data within Mathematica The authors examine in detail source code for a range of practical examples ranging from elementary to advanced allowing readers to easily adapt the code to suit their own practical needs The text assumes that the reader is already familiar with Mathematica Harcourt Science: Earth science, [grade] 2, units C and D, teacher's ed ,2000

**Mathematica by Example** Martha L. Abell, James P. Braselton, 2004-01-19 This third edition of Mathematica by Example is completely compatible with recent Mathematica versions Highly readable and informative this volume is geared toward the beginning Mathematica user and focuses on the most often used features of this powerful tool The book covers popular applications of mathematics within different areas including calculus linear algebra ordinary differential equations and partial differential equations Fully compatible with recent releases of Mathematica Includes CD ROM containing all input used in text Focuses on the beginning Mathematica user Covers all the basics needed to get up and running with Mathematica especially for use in mathematics Written by authors of several successful AP books on Mathematica

Statistics with Mathematica Martha L. Abell, James P. Braselton, John A. Rafter, 1999 Covers the use of Mathematica for applications ranging from descriptive statistics through multiple regression and nonparametric methods uses virtually all of Mathematica's built in statistical commands as well as those contained in various Mathematica packages Additionally the authors have written numerous procedures to extend Mathematica's capabilities which are also included on the CD ROM

**Javascript** Gary B. Shelly, 2000 Part of the highly successful Shelly Cashman series this complete text leads the user through a clear step by step screen by screen approach to learning JavaScript Provides the reader hands on practice with JavaScript building Web pages with forms tables database search functions and more **Symbolic Methods in Control System Analysis and Design** N. Munro, 1999 Fifteen contributions provide an up to date treatment of issues in system modeling system analysis design and synthesis methods and nonlinear systems Coverage includes the application of

multidimensional Laplace transforms to the modeling of nonlinear elements a survey of customized computer algebra modeling programs for multibody dynamical systems robust control of linear systems using a new linear programming approach the development and testing of a new branch and bound algorithm for global optimization using symbolic algebra techniques and dynamic sliding mode control design using symbolic algebra tools **Harcourt School Publishers Science Indiana HSP,2003-10**

**Handbook of Knot Theory** William Menasco,Morwen Thistlethwaite,2005-08-02 This book is a survey of current topics in the mathematical theory of knots For a mathematician a knot is a closed loop in 3 dimensional space imagine knotting an extension cord and then closing it up by inserting its plug into its outlet Knot theory is of central importance in pure and applied mathematics as it stands at a crossroads of topology combinatorics algebra mathematical physics and biochemistry Survey of mathematical knot theory Articles by leading world authorities Clear exposition not over technical Accessible to readers with undergraduate background in mathematics *The Mathematica Book* Stephen Wolfram,2003 Wolfram frequently likened to Newton Darwin and Einstein has instigated a major intellectual revolution with his discoveries that have yielded many new insights in physics mathematics computer science biology and many other fields Mathematica is now the world's leading computing and symbolic programming This new 5th edition that covers every aspect of Mathematica is both a highly readable tutorial and a definitive reference for over a million Mathematica users worldwide It is an essential resource for all users of Mathematica from beginners to experts *Web Coding & Development All-in-One For Dummies* Paul McFedries,2018-05-15 Speak the languages that power the web With more high paying web development jobs opening every day people with coding and web app building skills are having no problems finding employment If you're a would be developer looking to gain the know how to build the interfaces databases and other features that run modern websites web apps and mobile apps look no further Web Coding Development All in One For Dummies is your go to interpreter for speaking the languages that handle those tasks Get started with a refresher on the rules of coding before diving into the languages that build interfaces add interactivity to the web or store and deliver data to sites When you're ready jump into guidance on how to put it all together to build a site or create an app Get the lowdown on coding basics Review HTML and CSS Make sense of JavaScript jQuery PHP and MySQL Create code for web and mobile apps There's a whole world of opportunity out there for developers and this fast track boot camp is here to help you acquire the skills you need to take your career to new heights **Harcourt Science** ,2000 [Mathematica for the Sciences](#) Richard E. Crandall,1991 *Power Programming with Mathematica* David B. Wagner,1996 Mathematica is a feature rich high level programming language which has historically been used by engineers This book unpacks Mathematica for programmers building insights into programming style via real world syntax real world examples and extensive parallels to other languages *Mathematica for Scientists and Engineers* Thomas Bazyli Bahder,1995 This practical guide to Mathematica focuses on the specific needs of scientists and engineers Problems in these fields often are non trivial and can push Mathematica and

any computer system to its limits Here the author providing carefully chosen examples shows how these problems can be solved     **HTML** Gary B. Shelly,Thomas J. Cashman,Denise M. Woods,2002 Part of the highly successful Shelly Cashman Series this text leads the user through a clear step by step screen by screen approach to learning HTML Readers learn how to create a Web page using HTML format the page add graphics and much more with this exciting new edition     Harcourt Science Marjorie Slavick Frank,2000     **Applied Mathematica** William T. Shaw,Jason Tigg,1994 Written by two authors who have been teaching Mathematica courses to scientists and engineers for years this book is a must for anyone who needs to use Mathematica to solve complex problems in the applied sciences The book tackles complex practical problems and shows how to solve them from start to finish     *The Bulletin of Mathematics Books* ,1992     Harcourt Science HSP,1999-04 Adopted by Rowan Salisbury Schools     Mathematica Graphics Tom Wickham-Jones,1994-11-04 Since its first release in 1988 Mathematica has sold over a quarter of a million copies throughout the world enabling the manipulation of fields of mathematics such as numerics symbolic algebra and graphics This step by step guide deals solely with generating computer graphics using the Mathematica software It is written by an expert in the field himself an employee of Wolfram Research Inc the creators and distributors of the software Dr Wickham Jones is directly involved in all the technical issues and programs relating to the graphics side of the Mathematica package and is therefore an obvious choice as author of such a publication

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