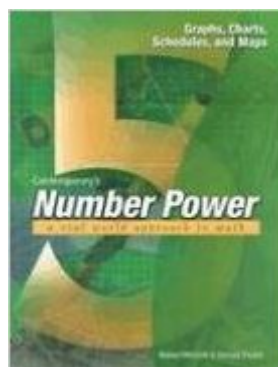# Number Power 5: Graphs, Charts, Schedules, And Maps

Synopsis

KEY FEATURES *Short, manageable lessons and exercises *Step-by-step examples and relevant visuals *Extensive exercises for skills practice *Regular skill inventories and reviews *Diagnostic pre-tests and evaluative post-tests *Quick-reference pages for using calculators, estimation, mental math, and formulas and measurements *Performance-based prescriptions for additional study *Glossary of math terms *Self-assessment chart

Book Information

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Customer Reviews

If you teach Adult Basic Education then just buy all the Number Power books. As your students start approaching GED level, you can add exercises from Steck Vaughn Pre-GED and GED Math. I teach GED in NYC and I have a fantastic success rate getting students to pass the GED exam FIRST TIME OUT, by teaching Math with the Number Power series!

All of the "Number Power" books are really good. As a special education teacher, these books were used as supplements to my other texts. They're a great source for practice, and practice and practice. Additionally, the lessons are well explained and often used as a stand alone lesson.

I have am attending college and I have purchased several of the workbooks and they have been very helpful in assisting me in reviewing my math skills. The layout is easy to follow and the sample

problems has help to reinforce the lessons. I have shared the authors books with my daughter who is a math teacher for 6th graders and she has used the series to assist with teaching her students.Thanks, Wanda Allen

Number Power 5: Graphs, Charts, Schedules, and Maps Charts and Graphs: Microsoft Excel 2010 (MrExcel Library) Charts & Graphs (Surveying): Reference Guide (Surveying Mathematics Made Simple) (Volume 15) Charts & Graphs (Surveying): Reference Guide (Surveying Mathematics Made Simple Book 15) Contemporary's Number Power 6: Real World Approach to Math : Word Problems (The number power series) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Art Thinking: How to Carve Out Creative Space in a World of Schedules, Budgets, and Bosses Activity Schedules for Children With Autism: Teaching Independent Behavior (Topics in Autism) Personal Injury Schedules: Calculating Damages (Third Edition) Schedules of Reinforcement (B. F. Skinner Reprint Series) Then and Now Bible Maps: Compare Bible Times with Modern Day - Overhead Transparencies (Then & Now Bible Maps at Your Fingertips) John Muir Trail Map-Pack: Shaded Relief Topo Maps (Tom Harrison Maps) Neotectonics of North America: Decade Map Volume to Accompany the Neotectonic Maps, Part of the Continent-Scale Maps of North America (Geology of North America) Number, Shape, & Symmetry: An Introduction to Number Theory, Geometry, and Group Theory Color-by-Number: Butterflies: 30+ fun & relaxing color-by-number projects to engage & entertain Color-by-Number: Animals: 30+ fun & relaxing color-by-number projects to engage & entertain A Friendly Introduction to Number Theory (4th Edition) (Featured Titles for Number Theory) The Sixteenth Round: From Number 1 Contender to Number 45472 Algebra and Trigonometry: Graphs and Models (5th Edition) Groups and Their Graphs (New Mathematical Library 14)