



DOWNLOAD



Trigonometry Workbook (Mathematics Learning and Practice)

By Friedman, Mel

Research & Education Association, 2009. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: INTRODUCTION About This Book Icons Explained Letters to Students, Parents, and Teachers About REA Acknowledgments Lesson 1 Graphs of Points and Angles Rectangular coordinate system Types of angles Radians Test Yourself! Lesson 2 Basics of Trigonometric Ratios Part 1 Standard position of an angle Quadrantal angles Sine ratio Test Yourself! Lesson 3 Basics of Trigonometric Ratios Part 2 Measurement of angles greater than 90 Reference angles Cosine ratio Test Yourself! Lesson 4 Basics of Trigonometric Ratios Part 3 Tangent ratio Relationship among the sine, cosine, and tangent ratios Test Yourself! Lesson 5 Basics of Trigonometric Ratios Part 4 Cosecant ratio Secant ratio Cotangent ratio Trigonometric identities Test Yourself! QUIZ ONE (Lessons 1-5) Lesson 6 Special Angles and Trigonometric Ratio Values Trigonometric ratios for quadrantal angles Trigonometric ratios for a 30-60-90 triangle Trigonometric ratios for a 45-45-90 triangle Test Yourself! Lesson 7 Inverse Trigonometric Values Definition of the inverses of trigonometric ratios Inverses of tangent, sine, and cosine ratios Inverses of cotangent, cosecant, and secant ratios Test Yourself! Lesson 8 Right Triangles Part 1 Solve for a missing side, given the values of two sides Solve for a missing side, given the values of a side and an angle Solve...



READ ONLINE

Reviews

Thorough manual for ebook fans. it had been writtarn quite properly and valuable. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Dr. Catherine Wehner

Absolutely among the best book I have possibly go through. I have go through and that i am certain that i am going to gonna read through once again again in the future. I am just delighted to tell you that this is basically the finest book i have got go through within my personal existence and could be he finest book for ever.

-- Brian Bauch