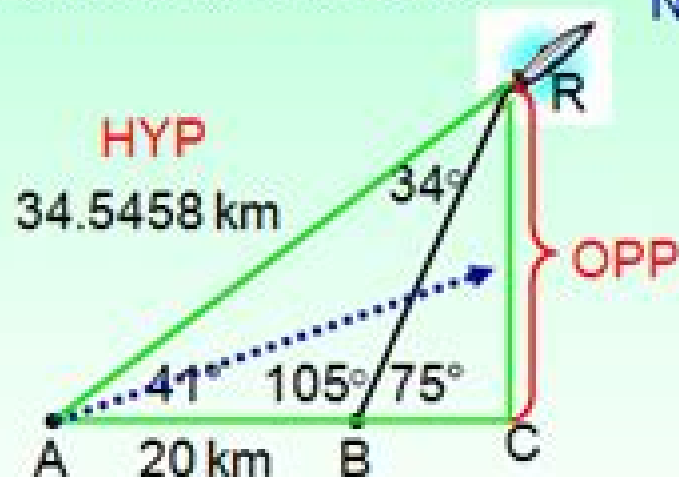


THE SINE LAW: WORD PROBLEMS

EXAMPLE 3

At noon, two tracking stations on Earth (A and B), 20 km apart, measure the *angles of elevation* of a rocket that was launched with a weather satellite. From Station A, the angle of elevation is 41° and from Station B it is 75° . Find the altitude (height) of the rocket to the nearest tenth. The rocket is not between the stations.

Now, solve for line RC



$$\sin 41^\circ = \frac{OPP}{HYP}$$

$$\sin 41^\circ = \frac{RC}{34.5458}$$

$$34.5458 \sin 41^\circ = \cancel{34.5458} \left(\frac{RC}{\cancel{34.5458}} \right)$$

$$34.5458 \sin 41^\circ = RC$$

$$34.5458(0.6561) = RC$$

$$\boxed{22.7 = RC}$$

The rocket is **22.7 kilometres** above the ground

Law Of Sine Example Word Problems

Lauren Gardner



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Pre-Calculus Workbook For Dummies Mary Jane Sterling, 2019-04-02 Get a handle on pre calculus in a pinch If you re tackling pre calculus and want to up your chances of doing your very best this hands on workbook is just what you need to grasp and retain the concepts that will help you succeed Inside you ll get basic content review for every concept paired with examples and plenty of practice problems ample workspace step by step solutions and thorough explanations for each and every problem In Pre Calculus Workbook For Dummies you ll also get free access to a quiz for every chapter online With all of the lessons and practice offered you ll memorize the most frequently used formulas see how to avoid common mistakes understand tricky trig proofs and get the inside scoop on key concepts such as quadratic equations Get ample review before jumping into a calculus course Supplement your classroom work with easy to follow guidance Make complex formulas and concepts more approachable Be prepared to further your mathematics studies Whether you re enrolled in a pre calculus class or you re looking for a refresher as you prepare for a calculus course this is the perfect study companion to make it easier Pre-Calculus Workbook For Dummies Yang Kuang, Michelle Rose Gilman, Elleyne Kase, 2011-04-12 This hands on workbook helps students master basic pre calculus concepts and practice the types of problems they ll encounter in the course Students will get hundreds of valuable exercises problem solving shortcuts plenty of workspace thorough explanations and step by step solutions to every problem **Pre-Calculus For Dummies** Yang Kuang, Elleyne Kase, 2012-06-26 Offers an introduction to the principles of pre calculus covering such topics as functions law of sines and cosines identities sequences series and binomials *Pre-Calculus Workbook For Dummies?* Michelle Rose Gilman, Christopher Burger, Karina Neal, 2009-06-24 Get the confidence and the math skills you need to get started with calculus Are you preparing for calculus This easy to follow hands on workbook helps you master basic pre calculus concepts and practice the types of problems you ll encounter in your cour sework You get valuable exercises problem solving shortcuts plenty of workspace and step by step solutions to every problem You ll also memorize the most frequently used equations see how to avoid common mistakes understand tricky trig proofs and much more 100s of Problems Detailed fully worked out solutions to problems The inside scoop on quadratic equations graphing functions polynomials and more A wealth of tips and tricks for solving basic calculus problems **Precalculus** Cynthia Y. Young, 2017-11-07 Precalculus was developed to create a program that seamlessly align with how teachers teach and fully supports student learning Cynthia Young s goal was to create an intuitive supportive product for students without sacrificing the rigor needed for true conceptual understanding and preparation for Calculus Precalculus helps bridge the gap between in class work and homework by mirroring the instructor voice outside the classroom through pedagogical features Young, Precalculus, Third Edition Cynthia Y. Young, 2021-06-21 Precalculus was developed to create a program that seamlessly aligns with how teachers teach and fully supports student learning Cynthia Young s goal was to create an intuitive supportive product for students without sacrificing the rigor needed for true

conceptual understanding and preparation for calculus Precalculus helps bridge the gap between in class work and homework by mirroring the instructor voice outside the classroom through pedagogical features Publisher **Mathematics for the Liberal Arts** Donald Bindner, Martin J. Erickson, Joe Hemmeter, 2014-08-21 Presents a clear bridge between mathematics and the liberal arts Mathematics for the Liberal Arts provides a comprehensible and precise introduction to modern mathematics intertwined with the history of mathematical discoveries The book discusses mathematical ideas in the context of the unfolding story of human thought and highlights the application of mathematics in everyday life Divided into two parts Mathematics for the Liberal Arts first traces the history of mathematics from the ancient world to the Middle Ages then moves on to the Renaissance and finishes with the development of modern mathematics In the second part the book explores major topics of calculus and number theory including problem solving techniques and real world applications This book emphasizes learning through doing presents a practical approach and features A detailed explanation of why mathematical principles are true and how the mathematical processes work Numerous figures and diagrams as well as hundreds of worked examples and exercises aiding readers to further visualize the presented concepts Various real world practical applications of mathematics including error correcting codes and the space shuttle program Vignette biographies of renowned mathematicians Appendices with solutions to selected exercises and suggestions for further reading Mathematics for the Liberal Arts is an excellent introduction to the history and concepts of mathematics for undergraduate liberal arts students and readers in non scientific fields wishing to gain a better understanding of mathematics and mathematical problem solving skills **Authentic Opportunities for Writing about Math in High School** Tammy L. Jones, Leslie A Texas, 2024-10-30 Teach students to write about math so they can improve their conceptual understanding in authentic ways This resource offers hands on strategies you can use to help students in grades 9 12 discuss and articulate mathematical ideas use correct vocabulary and compose mathematical arguments Part One discusses the importance of emphasizing language to make students thinking visible and to sharpen communication skills while attending to precision Part Two provides a plethora of writing prompts and activities Visual Prompts Compare and Contrast The Answer Is Topical Questions Writing About Journal Prompts Poetry Prose Cubing and Think Dots RAFT Question Quilt and Always Sometimes and Never Each activity is accompanied by a clear overview plus a variety of examples Part Three offers a crosswalk of writing strategies and math topics to help you plan as well as a sample anchor task and lesson plan to demonstrate how the strategies can be integrated Throughout each section you ll also find Blackline Masters that can be downloaded for classroom use With this book s engaging standards based activities you ll have your high school students communicating like fluent mathematicians in no time *Becoming a Reflective Mathematics Teacher* Alice F. Artzt, Eleanor Armour-Thomas, Frances R. Curcio, 2008 Artzt Armour Thomas and Curcio supply detailed observation instruments that preservice teachers can use when observing other teachers They also offer reflective activities that provide a structure through which beginning teachers can

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mathematics in a real world context Peterson's coverage includes all aspects of NCTM standards including the rule of three an analytical numerical and graphical approach to problem solving Geometry: The Line and the Circle Maureen T. Carroll, Elyn Rykken, 2018-12-20 Geometry The Line and the Circle is an undergraduate text with a strong narrative that is written at the appropriate level of rigor for an upper level survey or axiomatic course in geometry Starting with Euclid's Elements the book connects topics in Euclidean and non Euclidean geometry in an intentional and meaningful way with historical context The line and the circle are the principal characters driving the narrative In every geometry considered which include spherical hyperbolic and taxicab as well as finite affine and projective geometries these two objects are analyzed and highlighted Along the way the reader contemplates fundamental questions such as What is a straight line What does parallel mean What is distance What is area There is a strong focus on axiomatic structures throughout the text While Euclid is a constant inspiration and the Elements is repeatedly revisited with substantial coverage of Books I II III IV and VI non Euclidean geometries are introduced very early to give the reader perspective on questions of axiomatics Rounding out the thorough coverage of axiomatics are concluding chapters on transformations and constructibility The book is compulsively readable with great attention paid to the historical narrative and hundreds of attractive problems

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Table of Contents Law Of Sine Example Word Problems

1. Understanding the eBook Law Of Sine Example Word Problems
 - The Rise of Digital Reading Law Of Sine Example Word Problems
 - Advantages of eBooks Over Traditional Books
2. Identifying Law Of Sine Example Word Problems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Law Of Sine Example Word Problems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Law Of Sine Example Word Problems

- Personalized Recommendations
- Law Of Sine Example Word Problems User Reviews and Ratings
- Law Of Sine Example Word Problems and Bestseller Lists
- 5. Accessing Law Of Sine Example Word Problems Free and Paid eBooks
 - Law Of Sine Example Word Problems Public Domain eBooks
 - Law Of Sine Example Word Problems eBook Subscription Services
 - Law Of Sine Example Word Problems Budget-Friendly Options
- 6. Navigating Law Of Sine Example Word Problems eBook Formats
 - ePub, PDF, MOBI, and More
 - Law Of Sine Example Word Problems Compatibility with Devices
 - Law Of Sine Example Word Problems Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Law Of Sine Example Word Problems
 - Highlighting and Note-Taking Law Of Sine Example Word Problems
 - Interactive Elements Law Of Sine Example Word Problems
- 8. Staying Engaged with Law Of Sine Example Word Problems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Law Of Sine Example Word Problems
- 9. Balancing eBooks and Physical Books Law Of Sine Example Word Problems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Law Of Sine Example Word Problems
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Law Of Sine Example Word Problems
 - Setting Reading Goals Law Of Sine Example Word Problems
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Law Of Sine Example Word Problems

- Fact-Checking eBook Content of Law Of Sine Example Word Problems
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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