

HW 68: Trig Ratio Worksheet

Answer Key

The trig. ratios, *sine*, *cosine*, and *tangent* are based on properties of right triangles. The function values depend on the measure of the angle.

$$\text{sine } \theta = \sin \theta = (\text{side opposite } \theta) / \text{hypotenuse}$$

$$\text{cosine } \theta = \cos \theta = (\text{side adjacent } \theta) / \text{hypotenuse}$$

$$\text{tangent } \theta = \tan \theta = (\text{side opposite } \theta) / (\text{side adjacent } \theta)$$

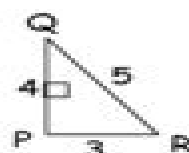
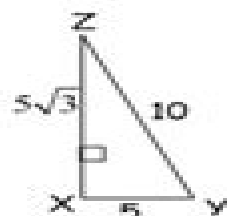


In triangle ABC,

$$\sin A = a/c, \cos A = b/c, \text{ and } \tan A = a/b.$$



Calculate the trig ratios based on the pictures below:



$$1) \sin Y = \frac{5\sqrt{3}}{10} = \frac{\sqrt{3}}{2}$$

$$7) \sin R = \frac{4}{5}$$

$$2) \cos Y = \frac{5}{10} = \frac{1}{2}$$

$$8) \cos R = \frac{3}{5}$$

$$3) \tan Y = \frac{5\sqrt{3}}{5} = \sqrt{3}$$

$$9) \tan R = \frac{4}{3}$$

$$4) \sin Z = \frac{5}{10} = \frac{1}{2}$$

$$10) \sin Q = \frac{3}{5}$$

$$5) \cos Z = \frac{5\sqrt{3}}{10} = \frac{\sqrt{3}}{2}$$

$$11) \cos Q = \frac{4}{5}$$

$$6) \tan Z = \frac{5}{5\sqrt{3}} = \frac{\sqrt{3}}{3}$$

$$12) \tan Q = \frac{3}{4}$$

Convert the following fractions to decimals, rounding your answer to the ten-thousandths place:

$$13) \frac{5}{10} = .5000$$

$$14) \frac{5\sqrt{3}}{10} = .8660$$

$$15) \frac{5\sqrt{3}}{5} = 1.7321$$

Convert the following to decimals. Do not round! Leave answers precise, but in decimal form.

$$16) \frac{4}{5} = .8$$

$$17) \frac{3}{5} = .6$$

$$18) \frac{4}{3} = 1.\bar{3}$$

Use your calculator to find the inverse sine, "sin⁻¹" (2nd then SIN on most calculators) of the values above. Write the results here:

$$13) \underline{30^\circ} \quad 14) \underline{60^\circ} \quad 15) \underline{\text{ERROR}} \quad 16) \underline{53.13^\circ} \quad 17) \underline{38.87^\circ} \quad 18) \underline{\text{ERROR}}$$

Transition Mathematics Answer Key

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Transition Mathematics Answer Key:

Transition Math Task Cards ETC Montessori Digital, More and more students are moving into the upper elementary classroom without having achieved abstraction in multiplication and as a result are not introduced to the whole number division sequence Furthermore we found that students continue to be weak in their multiplication facts particularly those facts pertaining to 6s 7s 8s and 9s This lack of achievement in abstraction and consequential weakness in understanding results in the inability of children to participate in more advanced multiplication presentations Our findings are particularly problematic since the mathematical sequence for both the advanced fractions and decimals assumes mastery of all whole number operations Having taken all of these facts into consideration we designed the Transition Math Task Cards for Level 9 12 With the understanding that teachers must bridge these gaps while meeting math standards we believe that this program is a viable sequence to help children move forward The task cards provide ample opportunities for fact acquisition and pertinent mathematical comprehension of what happens when multiplying by factors of ten Children are also introduced to single and double digit division allowing them to understand the relationship that exists between the two operations

Transition Math K-1 School Zone,2004-07-08 Count color and write toward better math skills Prepare your child for future math challenges by introducing and reinforcing important beginning math skills such as counting money telling time identifying shapes and more The Transition Math K 1 workbook is aligned with the Common Core State Standards for Mathematics a comprehensive and progressive set of learning objectives created to help students succeed in math At the bottom of each workbook page is a cross reference to the Common Core grade level and domain or skill area that the activity practices The workbook is also consistent with Principles and Standards for School Mathematics a publication by the National Council for Teachers of Mathematics NCTM and it is compatible with Singapore math pedagogy The lessons are planned in learning sequence skills introduced in one lesson build on those taught in previous lessons It s a perfect way to introduce review and maintain essential math skills This workbook will help your child transition from kindergarten to first grade math in a fun friendly and creative way *Upgrading High School Math* Paula A. White,1996 *Resources in Education* ,1997-04 Ventures Transitions Level 5 Teacher's Manual Gretchen Bitterlin,Dennis Johnson,Donna Price,Sylvia Ramirez,2010-09-20 Ventures is a six level standards based ESL series for adult education ESL This Teacher s Manual provides instructional support that makes Transitions even easier to teach Key features include lesson plans for teaching clear and engaging classes lesson notes with dozens of additional activities Student s Book answer key student audio script

Teaching Secondary and Middle School Mathematics Daniel J. Brahier,2020-03-09 Teaching Secondary and Middle School Mathematics combines the latest developments in research technology and standards with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics The book explores the mathematics teaching profession by examining the processes of planning teaching and assessing student

progress through practical examples and recommendations Beginning with an examination of what it means to teach and learn mathematics the reader is led through the essential components of teaching concluding with an examination of how teachers continue with professional development throughout their careers Hundreds of citations are used to support the ideas presented in the text and specific websites and other resources are presented for future study by the reader Classroom scenarios are presented to engage the reader in thinking through specific challenges that are common in mathematics classrooms The sixth edition has been updated and expanded with particular emphasis on the latest technology resources and standards The reader is introduced to the ways that students think and how to best meet their needs through planning that involves attention to differentiation as well as how to manage a classroom for success Features include The entire text has been reorganized so that assessment takes a more central role in planning and teaching Unit 3 of 5 now addresses the use of summative and formative assessments to inform classroom teaching practices A new feature Links and Resources has been added to each of the 13 chapters While the book includes a substantial listing of citations and resources after the chapters five strongly recommended and practical resources are spotlighted at the end of each chapter as an easy reference to some of the most important materials on the topic Approximately 150 new citations have either replaced or been added to the text to reflect the latest in research materials and resources that support the teaching of mathematics A Quick Reference Guide has been added to the front of the book to assist the reader in identifying the most useful chapter features by topic A significant revision to Chapter 13 now includes discussions of common teaching assessments used for field experiences and licensure as well as a discussion of practical suggestions for success in methods and student teaching experiences Chapter 9 on the practical use of classroom technology has been revised to reflect the latest tools available to classroom teachers including apps that can be run on handheld personal devices An updated Instructor s Manual features a test bank sample classroom activities Powerpoint slides chapter summaries and learning outcomes for each chapter and can be accessed by instructors online at www.routledge.com/9780367146511 The Science Teacher's Toolbox Tara C. Dale, Mandi S.

White, 2020-04-28 A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings The Teacher s Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Science Teacher s Toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings Concise chapters fully explain the research basis necessary technology Next Generation Science Standards correlation and implementation of each lesson and strategy Favoring a hands on approach this book provides step by step instructions that help teachers to apply their new skills and

knowledge in their classrooms immediately Lessons cover topics such as setting up labs conducting experiments using graphs analyzing data writing lab reports incorporating technology assessing student learning teaching all ability students and much more This book enables science teachers to Understand how each strategy works in the classroom and avoid common mistakes Promote culturally responsive classrooms Activate and enhance prior knowledge Bring fresh and engaging activities into the classroom and the science lab Written by respected authors and educators The Science Teacher s Toolbox Hundreds of Practical Ideas to Support Your Students is an invaluable aid for upper elementary middle school and high school science educators as well those in teacher education programs and staff development professionals **Christian Home Educators' Curriculum Manual** Cathy Duffy,1997-11 *Math Foundations, Grade K* American Education Publishing,Carson-Dellosa Publishing,2013-03-01 Math Foundations offers Common Core State Standards practice while reinforcing essential skills for your kindergartner like number recognition patterns skip counting addition subtraction and early geometry The colorful innovative activity pages will engage your child for hours of learning fun With Math Foundations your child will build a solid foundation for math through the fun and challenging cross curricular activities in social studies and science The extension activities on almost every page will encourage your child to utilize critical thinking and apply what he or she has learned to everyday situations Math Foundations is your child s stepping stone to success The Math Foundations series for Kindergarten through third grade offers activities for a full year of practice Aligned to the Common Core State Standards these the ready to go practice pages are simple and engaging with challenging extension suggestions on almost every page Essential skills in math are addressed and presented with a whimsical innovative style that kids will love The activities included in the Foundations series also utilize critical thinking coloring cutting and gluing skills **Common Core Language Arts and Math, Grade 6** Spectrum,2014-02-03 Help sixth grade students master Common Core skills such as using maps and other graphics understanding pronouns finding percentages and more with Common Core Language Arts and Math Spectrum workbooks Take the mystery out of the Common Core with these unique and timely Spectrum 128 page workbooks These information packed resources for kindergarten through grade 6 provide an overview of the standards for each grade level along with practice activities for school success Includes explicit references to the standards on each practice page that will let parents know that activities provide direct support for skills being taught at school *CliffsNotes Praxis II Education of Exceptional Students (0353, 0382, 0542, 0544), Second Edition* Judy L Paris,2012-07-17 An updated edition of the market leading guide Subject reviews for each of the four Praxis II Education of Exceptional Students tests covered in the book 6 model practice tests two 0353 practice tests two 0542 practice tests one 0382 practice test and one 0544 practice test **Resources in Vocational Education** ,1980 **Teaching Secondary Mathematics** Alfred S. Posamentier,Beverly S. Smith,Jay Stepelman,2006 For courses in Secondary Mathematics Methods Teaching Secondary Mathematics Techniques and Enrichment Units 7th edition has been thoroughly revised to discuss current methods of

teaching mathematics considering all aspects and responsibilities of the job beginning with a brief overview of the history of mathematics education and how it has evolved over time to include standards for teaching and assessment The authors address how to craft rich and effective daily lesson plans and how to use a variety of instructional tools and strategies to reach all students in a classroom Problem solving is a key focus from its instructional underpinnings to its recreational and motivational aspects The second part of the text provides mathematics teachers with a collection of enrichment units appropriate for the entire secondary school curriculum spectrum

Child and Adolescent Development for Educators Christi Crosby Bergin, David Allen Bergin, Sue Walker, Graham Daniel, Angela Fenton, Pearl Subban, 2018-09-01 *Child and Adolescent Development for Educators* covers development from early childhood through high school This text provides authentic research based strategies and guidelines for the classroom helping future teachers to create an environment that promotes optimal development in children The authors apply child development concepts to topics of high interest and relevance to teachers including classroom discipline constructivism social emotional development and many others *Child and Adolescent Development for Educators* combines the core theory with practical implications for educational contexts and shows how child development links to the Australian Professional Standards for Graduate Teachers Case studies and real world vignettes further bridge the distance between research and the classroom Along with strong coverage of key local research such as the Longitudinal Study of Australian Children and Longitudinal Study of Indigenous children

Math for Clinical Practice Denise Macklin, Cynthia C. Chernecky, Mother Helena Infortuna, 2010-03-01 Follows current TJC and ISMP safety recommendations Answer key is new to this edition and provides immediate feedback for practice problems Features the latest drug information in practice problems and photographs

Digital Signal Processing: A Practical Guide for Engineers and Scientists Steven Smith, 2003 CD ROM contains source code listings problem sets and an eBook version with full text search

Technical Abstract Bulletin ,1964

El-Hi Textbooks & Serials in Print, 2005 ,2005

Strategies for Teaching Students with Learning and Behavior Problems Candace S. Bos, Sharon Vaughn, 2006 Give your students the help they need and can use immediately Based on current research on the best practices for teaching students with learning and behavior problems in a variety of settings the sixth edition of *Strategies for Teaching Students with Learning and Behavior Problems* contains more applied teaching strategies than ever before There is also increased emphasis on the topics of progress monitoring and assessment diversity and English language learners and family involvement Icons throughout the text highlight discussions related to these topics About the Book bull bull Focuses on how to teach and how to apply methods making it easy to transfer new skills to school settings bull Basic how tos regarding IEPs consultation classroom and behavior management scheduling and classroom design are covered extensively bull Apply the Concept boxes allow the reader to see how concepts can be applied to learning situations bull Instructional Activities throughout the book provide teaching activities and games that can be taken right into the classroom bull Case studies of

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