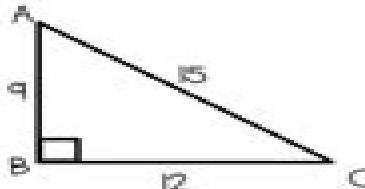


INTRO TO TRIGONOMETRY practice

Directions: Find the trig. ratios for the right triangles. Make sure to reduce all fractions! *Pictures may not be drawn to scale.*

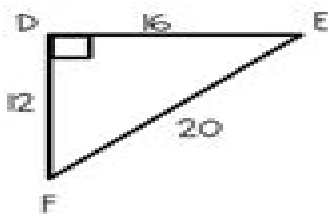
1.

$\sin(A)=$
 $\cos(A)=$
 $\tan(A)=$



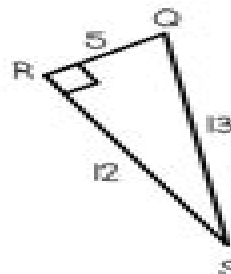
2.

$\sin(F)=$
 $\cos(F)=$
 $\tan(F)=$



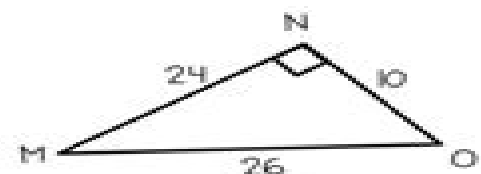
3.

$\sin(Q)=$
 $\cos(Q)=$
 $\tan(Q)=$



4.

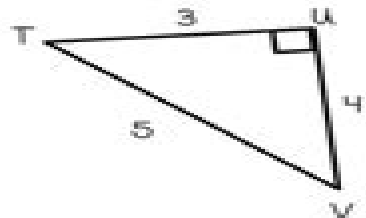
$\sin(M)=$
 $\cos(M)=$
 $\tan(M)=$



5.

$\sin(V)=$
 $\cos(V)=$
 $\tan(V)=$

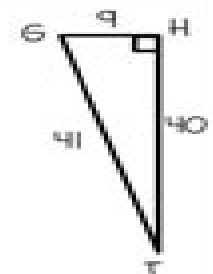
$\sin(T)=$
 $\cos(T)=$
 $\tan(T)=$



6.

$\sin(G)=$
 $\cos(G)=$
 $\tan(G)=$

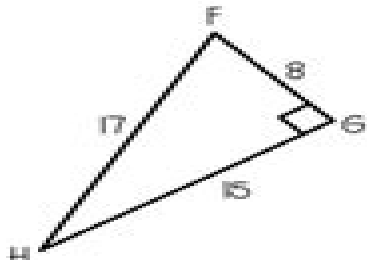
$\sin(I)=$
 $\cos(I)=$
 $\tan(I)=$



7.

$\sin(F)=$
 $\cos(F)=$
 $\tan(F)=$

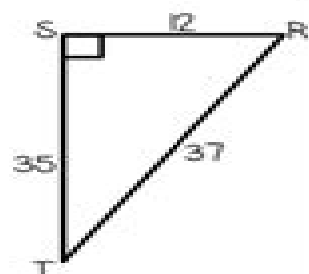
$\sin(H)=$
 $\cos(H)=$
 $\tan(H)=$



8.

$\sin(R)=$
 $\cos(R)=$
 $\tan(R)=$

$\sin(T)=$
 $\cos(T)=$
 $\tan(T)=$



Right Angle Trigonometry Practice B Key

Wenbin Ji



Right Angle Trigonometry Practice B Key:

Trigonometry Dennis Zill, Jacqueline Dewar, 2010-12-16 Designed for the one term course in trigonometry the Third Edition incorporates all of the many teaching and learning tools that have made Zill's texts a resounding success. A rich pedagogy and an extensive supplements package make this text a must have resource for students and instructors alike. Zill takes care to include a full set of engaging and motivating features for students including a wide range of word problems and specific applications, historical accounts of mathematicians and a strong variety of relevant exercises. These extensive exercises give students the opportunity to test their comprehension, challenge their understanding and apply their knowledge to real world situations.

Key Maths Paul Hogan, Barbara Job, Diane Morley, 2002 Written and developed for the Edexcel specifications by leading authors, this resource provides full summaries of all key concept and skill areas. Pages of exam questions with worked solutions and hints and tips are included.

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Study Guide with Practice Tests for Gustafson and Frisk's Plane Trigonometry Jerry L. Frang, 1985

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defining complex numbers that are used to find the roots of any quadratic equation Advanced concepts involving complex numbers are also elaborated including the roots of polynomials functions and function notation and computations with logarithms This text also discusses trigonometry from a functional standpoint The angles triangles and applications involving triangles are likewise treated Other topics include analytic geometry conic sections and use of a coordinate system to prove theorems from plane and matrix operations and inverses This publication is valuable to students aiming to gain more knowledge of the fundamentals of mathematics

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