

Trig Ratios of General Angles

Date _____ Period _____

Use a calculator to find each. Round your answers to the nearest ten-thousandth.

1) $\cos 101^\circ$

2) $\cos 310^\circ$

3) $\sin 105^\circ$

4) $\sin -305^\circ$

5) $\sin -228^\circ$

6) $\sin -120^\circ$

7) $\cos -70^\circ$

8) $\cos 140^\circ$

Find the exact value of each trigonometric function. Some may be undefined.

9) $\tan \frac{2\pi}{3}$

10) $\sec -\frac{3\pi}{4}$

11) $\cos \frac{11\pi}{6}$

12) $\cot \frac{5\pi}{3}$

13) $\csc -\frac{\pi}{2}$

14) $\tan -\frac{3\pi}{2}$

15) $\sec 0$

16) $\tan -\frac{7\pi}{4}$

Solving Trigonometric Equations I Answers Kuta

Colin Gardner



Solving Trigonometric Equations I Answers Kuta:

Trigonometry Wendy Lawson, Nghi H. Nguyen, 2005 Includes solving trigonometric equations and inequalities triangle trigonometry basic trigonometric functions and identities graphic approach to solving inequalities and systems of trigonometric inequalities using graphing calculators *Solutions of Trigonometric Equations* Dean Vakakis, Beth Marr, J. Brolan, 1982* *Top Shelf* Walch Publishing, 2003 Covers sum and difference formulas trigonometric equations inverse trigonometric functions and more Builds concept development with challenging problems and exercises Meets National Mathematics standards Learning Trigonometry By Problem Solving Alexander Rozenblyum, Leonid Rozenblyum, 2021-06-25 In this book trigonometry is presented mainly through the solution of specific problems The problems are meant to help the reader consolidate their knowledge of the subject In addition they serve to motivate and provide context for the concepts definitions and results as they are presented In this way it enables a more active mastery of the subject directly linking the results of the theory with their applications Some historical notes are also embedded in selected chapters The problems in the book are selected from a variety of disciplines such as physics medicine architecture and so on They include solving triangles trigonometric equations and their applications Taken together the problems cover the entirety of material contained in a standard trigonometry course which is studied in high school and college We have also added some interesting in our opinion entertainment problems To solve them no special knowledge is required While they are not directly related to the subject of the book they reflect its spirit and contribute to a more lighthearted reading of the material **Algebra, Parabola, and Trigonometric Equations Which Can Be Used on Sides of Right Triangles** Colin Gardner, 2006-06-01 Provides new parameters for the quadratic equation such that two dozen or more trigonometric equations using these same parameters provide identical results Twenty two of these trigonometric equations have six different looking coefficients which make them all equal to one quadratic equation Each equation using these same parameters has three sets of new parameters which make them so they can be on sides of right triangles with six sets that will do this is included Each quadratic equation having an integer solution has also a Pythagorean equation which has identical answers Equations to this is provided One set of data is provided that makes this all possible with the three answers one for each side being provided Non integer solutions are also possible Each set of equations or integers on the sides of right triangles can be put into a parabolic form that is what you see on the two legs of a right triangle can be added together to obtain the correct equation or integer on its hypotenuse These three new quadratic dependent coefficients can be produced by four independent variables with criteria on how to use them is provided Conversion equation between the three and four types of new parameters is provided Equations to make many new parabolic equations is provided with one example being provided A table of over a dozen different algebra equations which have two or three different trigonometric equations which have equal answers is shown with angle criteria to ensure that this is true Six conventional sets of normal

trigonometric equations which can easily be put on sides on right triangles is provided along with four sets containing sines and cosines on each triangle side but with different coefficients Two examples showing how to convert normal quadratic equation coefficients to the three new coefficients is provided along with answers A third quadratic equation is given only with answers Algebraic equation conversions to each quadratic equation is provided Next parameters which define five different data variations for each algebra and trigonometric is provided with one same answer for each making 15 different solutions Five different trigonometric equations using these same new quadratic coefficients are provided with all having the same identical answers as shown Next one set of trigonometric equations is shown on the sides of two different right triangles each with different coefficients What follows is a table of equation coefficients which can be expanded both in the horizontal as well as in the vertical direction to be as large as one desires based upon any two desired selected sets of data Equations to do this are provided A special computer program which is required to compute these and any future coefficients is provided This program has the capability to produce 3X3 tables of Pythagorean triples which meets a $a^2 + b^2 = c^2$ criteria in both the horizontal as well as in the vertical direction A table of these is provided A set of equations is provided to convert 2nd order algebraic equations which are on the sides of a right triangle to parabolic quadratic and one having sines and cosines on each triangle side is provided One example of using sines and cosines on a right triangle side to convert ANY other set of equations or integers to become a new set of similar equations or integers is also provided with one example

Unveiling the Magic of Words: A Report on "**Solving Trigonometric Equations I Answers Kuta**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Solving Trigonometric Equations I Answers Kuta**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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