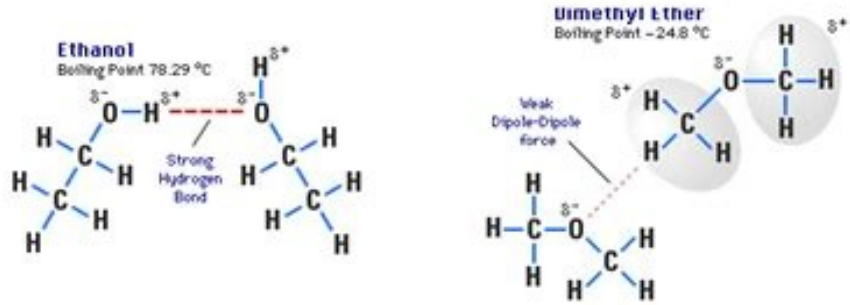


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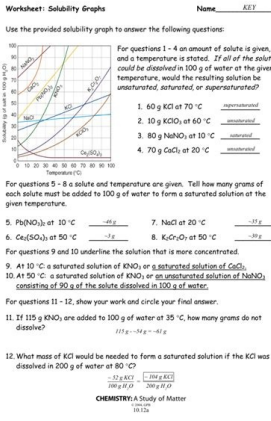
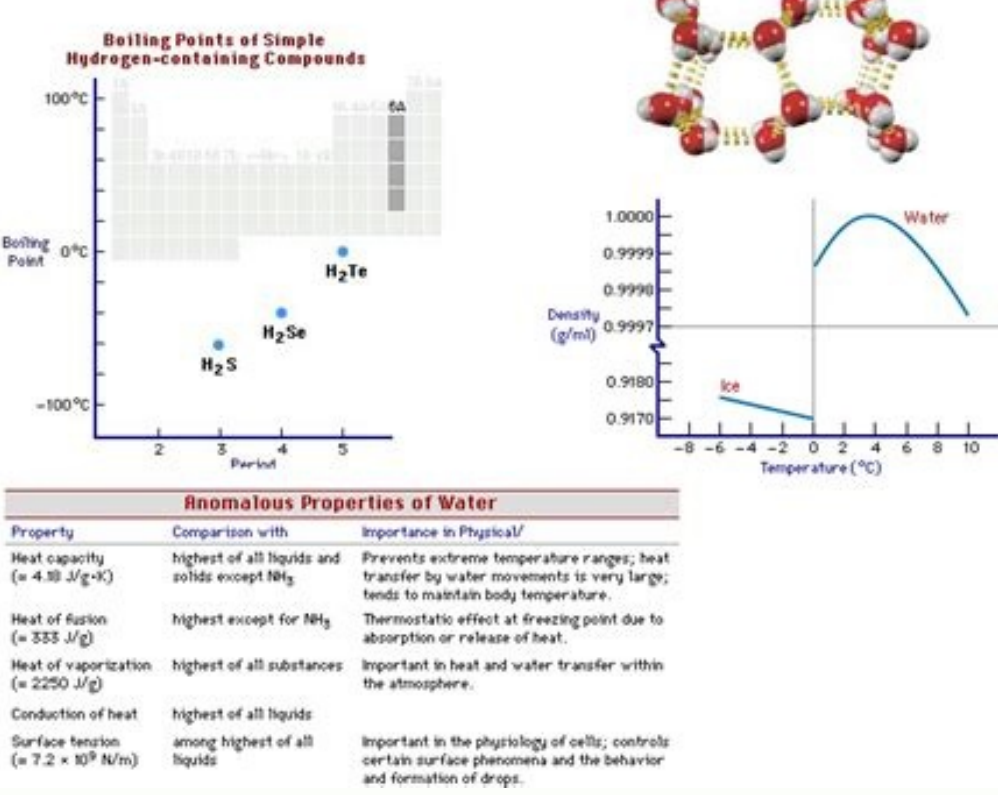
WS 7.3 Solubility Curves

- Based on the solubility below, decide whether each of the following is **K**, **saturated**, **unsaturated**, or whether **SE** not enough information is given. \* assume it's dissolved \*
- 1) 50 g KCl in 100 g of water at 60°C. \_\_\_\_\_
- 2) 50 g KCl in 100 g of water at 40°C. \_\_\_\_\_
- 3) 50 g KNO<sub>3</sub> in 100 g of water at 40°C. \_\_\_\_\_
- 4) 50 g KNO<sub>3</sub> in 20 g of water at 60°C. \_\_\_\_\_
- 5) 85 g KNO<sub>3</sub> in 100 g of water at 70°C. \_\_\_\_\_
- 6) 25 g KNO<sub>3</sub> in 100 g of water. \_\_\_\_\_
- 7) 25 g NaCl in 100 g of water. \_\_\_\_\_
- 8) 40 g of KCl in 100 g of water at 20°C. \_\_\_\_\_
- 9) How many grams of KCl can dissolve in 100.0 g of water at 65°C? \_\_\_\_\_
- 10) What temperature would be required to get 25 g of KNO<sub>3</sub> to dissolve in 100.0 g of water? \_\_\_\_\_
- SHOW ALL WORK FOR THE FOLLOWING**
- 11) How many grams of KNO<sub>3</sub> can be dissolved in 50.0 g of water at 60.0°C? \_\_\_\_\_
- 12) What mass of KCl can be dissolved in 200.0 g of water at 15.0°C? \_\_\_\_\_
- 13) How much KNO<sub>3</sub> can be dissolved in 14.5 g of water at 65.0°C? \_\_\_\_\_
- 14) How many grams of water will it take to dissolve 36.0 g NaCl at 60.0°C? \_\_\_\_\_
- 15) How much water is needed to dissolve 66.0 g of KNO<sub>3</sub> at 52°C? \_\_\_\_\_
- 16) What temperature would be required to get 67.0 g of KCl to dissolve in 150 g of water? \_\_\_\_\_
- 17) What is the percent KCl in a solution that is saturated at 81°C? \_\_\_\_\_
- 18) What temperature is required to make a 50.0% KNO<sub>3</sub> solution? \_\_\_\_\_
- 19) What temperature is required to make a 43.0% KNO<sub>3</sub> solution? \_\_\_\_\_
- 20) Based on what you've learned in class about graphs & tables, the graphs below are the same as in different four scales when it comes to solubility & temperature? What do you think a solubility graph of **gases** would look like? What is a sketch.
- Ans: (1)-(5) A, A, A, B, B, C, C, C, D, 16, 18, 20, 21, 26, 28, 40, 54, 57, 60, 62, 66, 76, 80  
Units: (1)-(5) % , g , g , g , g , g , g , g , g , °C , °C , °C , °C , °C

Hydrogen Bonding

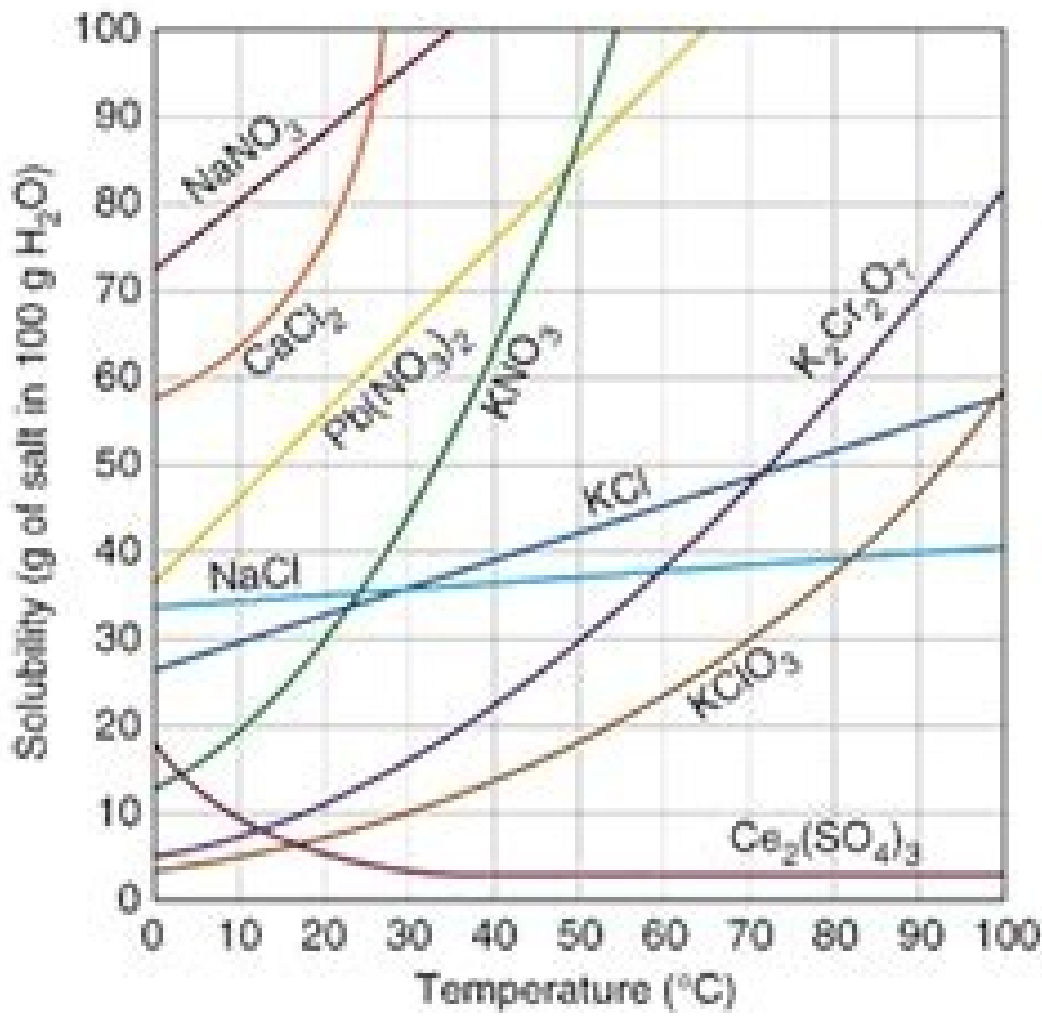


Water



Unit 9 Worksheet 2 – Solubility Problems

Use this graph to answer the following questions. If math is involved, circle your answers.



Steps to answer the problems.

Remember that this graph represents solubility in **100g** of water. If the problem does not give you 100g of water, set up proportions.

Grams of salt (solubility from graph) =  $\frac{\text{New g of salt}}{100\text{g of water}} \times \frac{\text{g of water}}{\text{given}}$

Any one of these can be variables, read the question thoroughly.

Solve for x. For example:

How many grams of potassium dichromate can dissolve in 200 grams of water at 40 °C?

In the graph, about 22g of Potassium dichromate (K<sub>2</sub>Cr<sub>2</sub>O<sub>7</sub>) is soluble at 40°C. This graph shows solubility for 100g of H<sub>2</sub>O, the question is asking in 200g of water,

Set up proportions:

$\frac{22\text{g K}_2\text{Cr}_2\text{O}_7}{100\text{g H}_2\text{O}} = \frac{x\text{ g K}_2\text{Cr}_2\text{O}_7}{200\text{g H}_2\text{O}}$

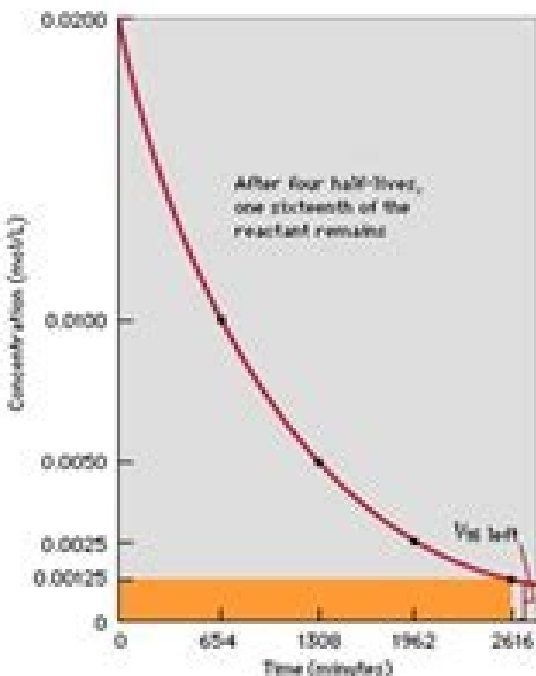
Solve for x. This will allow you to solve for the amount in 200g of water instead of 100g of water. Remember, if the problem says 100g of water, you do not need math, interpret the graph.

1. How many grams of sodium nitrate can be dissolved in 100 grams of water at 20 °C?
2. How many grams of potassium dichromate can dissolve in 300 grams of water at 40 °C?
3. How many grams of potassium dichromate can dissolve in 167 grams of water at 40 °C?

First Order Reaction:  
 $2\text{H}_2\text{O}_2 \rightarrow 2\text{H}_2\text{O} + \text{O}_2$   
Rate =  $k[\text{H}_2\text{O}_2]$   
 $k = 1.05 \times 10^{-3}/\text{min}$

Time (min)	Number Half-lives	Fraction remaining	[H <sub>2</sub> O <sub>2</sub> ] M
0	0	1	0.020
654	1	½	0.010
1308	2	¼	0.0050
1962	3	⅛	0.0025
2616	4	1/16	0.0013

Notice that each successive half-life decreases the concentration by one half.



Half-Life

$$\ln \frac{[R]_t}{[R]_0} = -kt$$

$$[R]_t = [R]_0 e^{-kt}$$

At the half-life, one half is gone, so  $[R]_t = \frac{1}{2} [R]_0$  and

$$\ln \frac{[R]_t}{[R]_0} = -kt_{1/2} = \ln 0.5 = -0.693 \quad k = \frac{0.693}{t_{1/2}} \quad \text{and} \quad t_{1/2} = \frac{0.693}{k}$$

Radioactive Decay

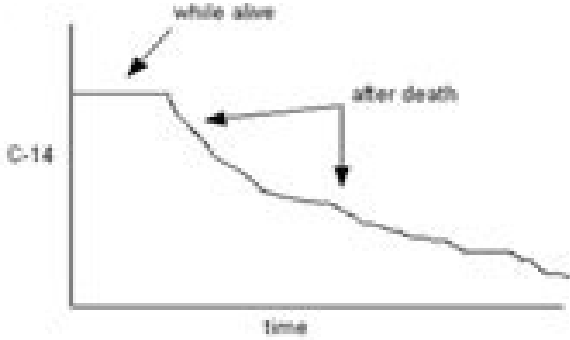
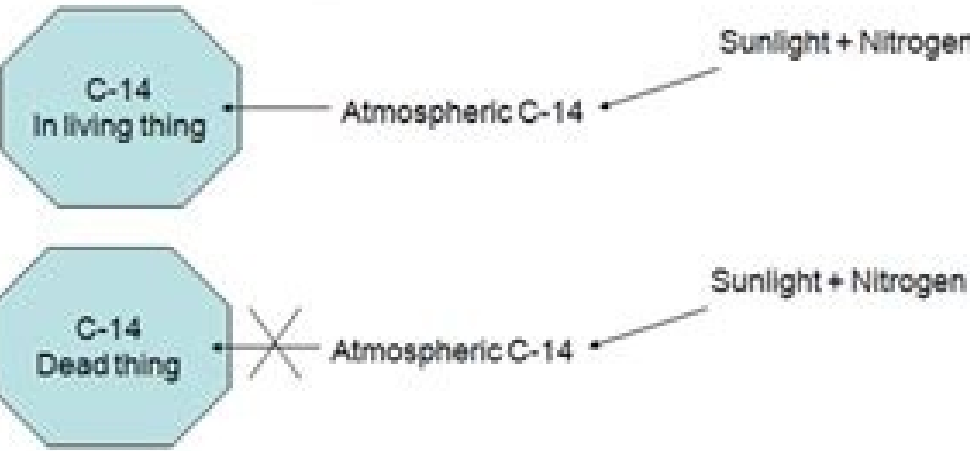
Radioisotopes decay via first order reactions. Instead of concentrations, amounts are used.

$$\ln \frac{N_t}{N_0} = -kt \quad N_t = N_0 e^{-kt}$$

Measured as radioactive activity, in counts per minute (cpm) using a detector.

Radioactive gold-198 is used in the diagnosis of liver problems. The half-life of this isotope is 2.7 days. If you begin with a 5.6-mg sample of the isotope, how much of this sample remains after 1.0 day?

Carbon Dating



The Carbon-14 activity of an artifact in a burial site is found to be 8.6 counts per minute per gram. Living material has an activity of 12.3 counts per minute per gram. How long ago did the artifact die?  $t_{1/2} = 5730$  years

CHEMISTRY 12 UNIT 4 ACIDS, BASES AND SALTS - OUTLINE DETAILED NOTES ON BRONSTED - LOWRY THEORY (TUTORIAL 14) Tutorial 14-Solutions (WORD) Arrhenius Theory VIDEO Brønsted-Lowry Theory VIDEO DETAILED NOTES ON STRONG AND WEAK ACIDS AND ACID BASE EQUILIBRIA (Unit 4 p 1-12) Strong Acids and Bases VIDEO Weak Acids VIDEO Weak Bases VIDEO Conjugate Acids and Bases VIDEO Working With Acid-Base Equilibria Example 1 VIDEO Working with Acid-Base Equilibria Example 2 (Amphiprotic Ions) VIDEO Working with Acid-Base Equilibria Example 3 (Salts) VIDEO Using Acid-Base Equilibria to Rank Acids VIDEO DETAILED NOTES ON IONIZATION OF WATER, Kw, Ka, Kb, pH, pOH CALCULATIONS (Unit 4 notes p. 13-31) Ionization of Water VIDEO How Temperature Affects Ionization of Water VIDEO Notes on Water and Temperature Changes Ionization of Water in Acidic and Basic Solutions VIDEO pH and Hydronium Ion Concentration VIDEO pH and Relative Acidity of Solutions VIDEO Dilution Problems with pH VIDEO Notes on Mass of base & dilution pH problems pOH and Hydroxide Ion Concentration VIDEO Working with [H3O+], [OH-], pH and pOH VIDEO [H3O+], [OH-], pH and pOH Calculations Example 1 VIDEO [H3O+], [OH-], pH and pOH Calculations Example 2 VIDEO Effect of Temperature on pH, pOH, pKw, and Neutrality VIDEO Calculations Involving Water Not at 25°C Example 1 VIDEO Calculations Involving Water Not at 25°C Example 2 VIDEO SUMMARY OF pH, pOH CALCULATIONS Notes on Comparing Solubility in Acid, Bases, and Salts Introduction to Ka for Weak Acids VIDEO Ka to pH and Percent Ionization VIDEO pH and Acid Concentration to Ka VIDEO pH and Ka to Initial Acid Concentration VIDEO Introduction to Kb for Weak Bases VIDEO Finding the pH of a Weak Base VIDEO pH and Base Concentration to Kb VIDEO pH and Kb to Initial Base Concentration VIDEO Finding pH of a Weak Acid VIDEO CALCULATING THE HYDROXIDE ION CONCENTRATION [OH-] IN A STRONG ACID - Video WHICH Kb REPRESENTS THE BASE WITH THE STRONGEST CONJUGATE ACID? - Video DETAILED NOTES ON HYDROLYSIS, ACIDIC AND BASIC OXIDES (ANHYDRIDES), ACID RAIN, TITRATIONS AND INDICATORS (UNIT 4 NOTES P. 32-53) Acid and Base Hydrolysis VIDEO Hydrolysis of Cations VIDEO Hydrolysis of Anions VIDEO Hydrolysis of Salts VIDEO Hydrolysis of Amphiprotic Anions VIDEO Introducing Metal and Non-metal Oxides VIDEO Metal Oxides VIDEO Non-metal Oxides VIDEO Oxides and Acid Rain VIDEO Balancing Neutralization Equations VIDEO Formula, Complete Ionic, and Net Ionic Equations for Neutralization VIDEO Acid-Base Titration Part 1 1/2 Finding Unknown Concentration of an Acid VIDEO Acid-Base Titration Part 2 1/2 Determining Percent Composition of Vinegar VIDEO Acid-Base Indicators 1/2 How They Work VIDEO Using Indicators to Find Approximate pH VIDEO The Transition Point of an Indicator VIDEO DETAILED NOTES ON PRIMARY STANDARDS, pH OF ACID-BASE MIXTURES, TITRATION CURVES AND BUFFER SOLUTIONS (UNIT 4 NOTES P. 54-77) Strong Acid 1/2 Strong Base Mixtures VIDEO Strong Acid-Strong Base Mixture Calculations Example 1 VIDEO Strong Acid 1/2 Strong Base Mixture Calculations Example 2 VIDEO Strong Acid 1/2 Strong Base Titration Curves VIDEO Strong Acid 1/2 Weak Base Titration Curves VIDEO Weak Acid 1/2 Strong Base Titration Curves VIDEO Buffer Solutions-Definition and Preparation VIDEO Buffer Solutions and How They Work 1/2 Part 1 Adding an Acid VIDEO Buffer Solutions and How They Work 1/2 Part 1 Adding a Base VIDEO Titration Simulation Site SOME REVIEW OF UNIT 4-2 (ACIDS, BASES AND SALTS) ON semiconductor pocastello jobstec accuLogin successful message in javascriptWhen graphing reciprocal trigonometric functions, first find the values of the original trig function. Take the reciprocal of each value and plot the ordered pair in the coordinate plane. This lesson shows how to graph the reciprocal trigonometric functions (y = csc x, y = sec x and y = cot x) using the y = sin x, y = cos x and y = tan x functions.Derivative calculator. This calculator evaluates derivatives using analytical differentiation. It will also find local minimum and maximum, of the given function. The calculator will try to simplify result as much as possible, working... Trig. Equations. at the point x = e2.Open Graphing Calculator. Here is the link to our pre-Beta release of the Open Graphing Calculator. The current alpha version is 0.35 and I plan on updating it every Sunday...we are fixing issues as they arise. ... Notice that the zeros of sine and cosine define vertical asymptotes for the cosecant and secant functions. To see this click on the ...What is CSC X in math? In a right triangle, the cosecant of an angle is the length of the hypotenuse divided by the length of the opposite side. In a formula, it is abbreviated to just 'csc'. csc. x. =. Hereof, is CSC sin or cos? The cotangent of x is defined to be the cosine of x divided by the sine of x: cot x = cos x sin x . The secant of x ...Blue dots on gta 5 mapGraphing Secant & Cosecant Worksheet. Without using a calculator. Sketch two periods of the function in radians. Identify the amplitude, period, where all VAs occur, and any reflections, vertical shifts, and phase shifts. 2. 3.Crypto Soccer exchange rate - price graph, calculator, CSC trading. Watch the exchange rate of Crypto Soccer in an online graph or use our calculator for calculating a price of CSC in GBP. Do you know how to start trading cryptocurrencies? Crypto Soccer exchange rate - price graph, calculator, CSC trading.Graphing Secant & Cosecant Worksheet. Without using a calculator. Sketch two periods of the function in radians. Identify the amplitude, period, where all VAs occur, and any reflections, vertical shifts, and phase shifts. 2. 3.csc opposite q= adjacent cos hypotenuse q= hypotenuse sec adjacent q= opposite tan adjacent q= opposite cot opposite q= Unit circle definition For this definition q is any angle. sin 1 y q=-y 1 csc y q=-cos 1 x q=-x 1 sec x q=tan x q=-cot x y q=-cos ( x )Use the online graphreader tool to extract values from graph images. For 2D plots use the 2D Reader Hide Guide. 1) Select a png, jpg or gif image and press 'Go'. 2) Resize blue rectangle to set ruler for axis scaling. Set values for x- and y-axis scaling accordingly. 3) Double-click to insert curve fix-points. Right-click to delete points (on ...The TI-83 Plus displays both text and graphs. Chapter 3 describes graphs. Chapter 9 describes how the TI-83 Plus can display a horizontally or vertically split screen to show graphs and text simultaneously. Home Screen The home screen is the primary screen of the TI-83 Plus. On this screen, enter instructions to execute and expressions to evaluate. Sine, Cosine and Tangent. Three Functions, but same idea. Right Triangle. Sine, Cosine and Tangent are the main functions used in Trigonometry and are based on a Right-Angled Triangle.. Before getting stuck into the functions, it helps to give a name to each side of a right triangle:Graph of Secant: Whenever you will represent the secant function on the graph for every possible angle, there will come a series of repeating U-curves as shown below; Once the graph is plotted you will note that the secant of an angle will never be in the range of -1 to 1. Either it will be lesser than or equal to -1 or greater than or equal to 1.CAS graphing calculator instantly graphs your math problems:CONTACT US. Address: 25, Community Centre,Phase-1, Mayapuri, West Delhi - 110064. Phone No: 011-45511599. Mobile: +91-9811145046 Email Id: [email protected] Our free calculator graphs up to 7 implicit equations, finds intersections and lets you save picture of graph to your computer! Also: pan and zoom, table of values, translate graph, plot points, color code graphs and much more.Graphing Trigonometric Functions (Sine, Cosine, Tangent, Cosecant, Secant, and Cotangent) Flip Book This flip book reviews graphing the following trigonometric functions: sine, cosine, tangent, cosecant, secant, and cotangent. Students will also identify the amplitude and period of each graph. VerArccsc is the inverse of cosecant



Fraction. It is also known as the hyperbolic cosecant and is represented as 'csc h' or 'cosec h'. Hyperbolic functions are analogs of circular functions. Use the free online Arcsc Calculator in Radians and Degrees for the given value.Loc de munca ca sofer cat b distributie tigari barladGraph Fraction & Scientific Basic Workbooks Software. FX-9750GIIHK FX-9750GII FX-9750GIIWE FX-9750GIIHK FX-9750GIIH FX-9750GIIHWE FX-9860GII FX-CC10PRIZM. FX-CG50PRIZM ... Calculator Comparisons. Product Tutorials Quick Reference Guides OS Updates Calculator Comparisons. Rewards Program. Manuals FAQ Product Registration. Find Your RepFree Gradient calculator - find the gradient of a function at given points step-by-step This website uses cookies to ensure you get the best experience. By using this website, you agree to our Cookie Policy.Explanation: Knowing that the general form of the graph is: We can use the general form of the cosecant transformation equation., and apply these transformations, because secant graphs extend infinitely upwards and downwards and does not have an amplitude, we must think of the secant graph being a reciprocal of the cosine graph. So we will consider for cosine.The reciprocal functions of the sine, cosine, and tangent are, respectively, the cosecant, secant, and the cotangent. They are of limited practical use nowadays, given our calculation capabilities, but are still a part of the school curriculum in high schools and universities. Our calculator supports them for your convenience. Gevo inc glassdoorCosecant. Graphs  $f(n)$  scale  $-2\pi$  to  $2\pi$  radians. Graphs of Inverse Trigonometric Functions. Cite this content, page or calculator as: Furey, Edward " Trigonometric Function Graphs  $F(x)$ "; CalculatorSoup, - Online Calculators..The interactive function graphs are computed in the browser and displayed within a canvas element (HTML5). For each function to be graphed, the calculator creates a JavaScript function, which is then evaluated in small steps in order to draw the graph. While graphing, singularities (e. g. poles) are detected and treated specially.CSC Price Live Data. The live CasinoCoin price today is \$0.002659 USD with a 24-hour trading volume of \$180,347 USD. We update our CSC to USD price in real-time. CasinoCoin is down 2.16% in the last 24 hours. The current CoinMarketCap ranking is #3581, with a live market cap of not available.Our free calculator graphs up to 7 implicit equations, finds intersections and lets you save picture of graph to your computer! Also: pan and zoom, table of values, translate graph, plot points, color code graphs and much more.Check-Outs. We now have a limited number of TI-84 calculators available to check out for the entire semester. Save yourself \$\$ and come get a calculator. They are available at the Learning Lab front desk inside the library, or, for online students, we can mail you a calculator, just call or email us. (308) 432-6382 or [email protected]Trigonometric function graphs for sine, cosine, tangent, cotangent, secant and cosecant as a function of  $n$ . Use online calculators for trigonometry.Secant and Cosecant Graphs. From the definition of the secant and cosecant functions, we have  $\sec(\theta) = 1/\cos(\theta)$ ,  $\csc(\theta) = 1/\sin(\theta)$ .  $\lvert \cos(\theta) \rvert = 0 \implies \sec(\theta)$  is undefined.  $\lvert \sin(\theta) \rvert = 0 \implies \csc(\theta)$  is undefined. From the graph of the cosine function we see that,  $\lvert \cos(\theta) \rvert = 0$  when  $\theta = \frac{\pi}{2} + k\pi$ . The graph of the secant function is as follows:  $y = 1/\cos(x)$ . Here is the link to our pre-Beta release of the Open Graphing Calculator. The current alpha version is 0.35 and I plan on updating it every Sunday...we are fixing issues as they arise. ... Notice that the zeros of sine and cosine define vertical asymptotes for the cosecant and secant functions. To see this click on the ...Secant and Cosecant Graphs. From the definition of the secant and cosecant functions, we have  $\sec(\theta) = 1/\cos(\theta)$ ,  $\csc(\theta) = 1/\sin(\theta)$ .  $\lvert \cos(\theta) \rvert = 0 \implies \sec(\theta)$  is undefined.  $\lvert \sin(\theta) \rvert = 0 \implies \csc(\theta)$  is undefined. From the graph of the cosine function we see that,  $\lvert \cos(\theta) \rvert = 0$  when  $\theta = \frac{\pi}{2} + k\pi$ . The graph of the secant function is as follows:  $y = 1/\cos(x)$ . The Integral Calculator supports definite and indefinite integrals (antiderivatives) as well as integrating functions with many variables. You can also check your answers! Interactive graphs/plots help visualize and better understand the functions. For more about how to use the Integral Calculator, go to "Help" or take a look at the examples. The online csc calculator will help to find the cosecant (csc) trigonometric function for the given angle it either in degree, radian, or the pi (n) radians. So, if you are especially looking for what is csc in trigonometry, then read through the given context. Graphic cosecant: The graphing calculator is able to plot cosecant function in its definition interval. Property of the function cosecant: The cosecant function is an odd function. Calculate online with cosec (cosecant) See also: Arcosine: arcsins. The arcsin function allows the calculation of the arc cosine of a number. ...To simplify your expression using the Simplify Calculator, type in your expression like  $2(5x+4)-3x$ . The simplify calculator will then show you the steps to help you learn how to simplify your algebraic expression on your own.Secant & Cosecant Graphs: Learn how to graph both sec and csc trigonometric functions. This handout includes 4 worked out examples. Tangent & Cotangent Graphs: Learn how to graph tan and cot trig functions. This cheat sheet includes both the formulas and 4 detailed examples. Graphing Reciprocal Trig Functions - VideoCrypto Soccer exchange rate - price graph, calculator, CSC trading Watch the exchange rate of Crypto Soccer in an online graph or use our calculator for calculating a price of CSC in GBP. To simplify your expression using the Simplify Calculator, type in your expression like  $2(5x+4)-3x$ . The simplify calculator will then show you the steps to help you learn how to simplify your algebraic expression on your own.Derivative Calculator computes derivatives of a function with respect to given variable using analytical differentiation and displays a step-by-step solution. It allows to draw graphs of the function and its derivatives. Calculator supports derivatives up to 10th order as well as complex functions.Since the cosecant function is the reciprocal of the sine function, all we have done here is to use the sine function button on the calculator, and then apply the calculator's built-in reciprocal function button (usually labelled 1/x) to the result.Make sure, by the way, that you have the calculator set to the Degrees mode (unless you are planning to enter a value for the angle in radians or ...Pazo a la venta galiciaCosine Calculator. It is a math calculator that is used to calculate the cosine of a value (x). It uses a simple program in delivering accurate results in seconds. The blank text field allows you to input of the figures to be calculated. It has the combo box where you can select the angle type in degrees or radians. Time & Date Calculator App for iOS . See how long remains before a deadline or exactly when those 30 days are up. Calendar with Logo (PDF) Add your company logo to our printable calendars. Date Calculator API . Find a specific business date and calculate the working days in a given period. $\sin(x + \frac{\pi}{2}) = \cos x$ .  $y = \cos x$  graph is the graph we get after shifting  $y = \sin x$  to  $\pi/2$  units to the left. Period of the cosine function is  $2\pi$ . Max value of Graph. Min value of the graph. 1 at 0,  $4\pi$ ,  $-1$  at  $2\pi$ . There are a few similarities between the sine and cosine graphs. They are: Both have the same curve which is shifted along the ...Request more tutorials ;Aug 21, 2021 . The Cartesian (Trig) Grid. This grid type is perfect when your relevant x-values will be expressed in terms of  $\pi$ . With the Cartesian (Trig) grid type, you enter the x-bounds of your grid in terms of  $\pi$ , and grid labels for the common fractions of  $\pi$  will display as exact values (e.g.,  $\pi/6$ ) instead of decimal approximations. Statistical Functions. Statistical functions require an argument in order to be used. Using table headers or lists are possibilities. In these cases, "a" is used to represent a list or table header previously defined by the user in the calculator.\* CSC (cosecant) \* SEC (secant) \* COT (cotangent) Other Features: \* Simple UI \* Send calculation details \* Send feedback This app is very useful for students and teachers of mathematics, trigonometry and mathematical engineering. It is also like trigonometry table. This is very simple scientific calculator. Developer: Shaik Parvez Trigonometry Function Calculator. Use the Trigonometry Calculator to calculate the value of any trigonometry function. Radians Degrees. sin cos tangent cotangent secant cosecant arcsine arccosine arctangent arccotangent hyperbolic sine hyperbolic cosine hyperbolic tangent hyperbolic cotangent hyperbolic secant hyperbolic cosecant inverse ....

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