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Special Characteristics Of Functions 1. Domain – The Set Of All Inputs (x-values) That “work” In The Function 2. Range - The Set Of All Outputs (y-values) That Are Possible For The Function 3. Extrema – Maximum And Minimum Points On A Graph 4. Zero (X-Intercept) – The Points At Which A Graph Crosses The X-axis 5. Y-Intercept – The Point At Which A Graph Crosses The Y-axis Apr 8th, 2024

## **Linear Functions Exponential Functions Quadratic Functions**

Linear Functions Exponential Functions Quadratic Functions Rates = Linear Versus Exponential M Constant Rate Of Change (CRC) Changes By A Constant Quantity Which Must Include Units. EX: The Population Of A Town Was 10,000 In 2010 And Grew By 200 People Per Year. M = CRC = +20 Apr 9th, 2024

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## **Chapter 4. Harmonic Functions 4.1. Harmonic Functions And ...**

Analytic Functions On  $D$ , Since  $v$  And  $v_0$  Are Harmonic Conjugates Of  $u$ . Then  $G$  If  $f$  Is An Analytic Function With  $\operatorname{Re}(g) = 0$ , Hence,  $G \cdot C$  Is A Constant Function On  $D$  (by The Open Mapping Theorem). Thus,  $v_0 + v = (u + iv_0) + (u + iv) = G + iF \cdot C$  Is A Constant Function (note That  $C$  Is Feb 3th, 2024

## **Chapter 2 Relations, Functions, Partial Functions**

Is Called The Domain Of  $R$  And The Set  $\operatorname{Range}(R) = \{b \in B \mid \exists a \in A, aRb\}$  Is Called The Range Of  $R$ . Note that  $\operatorname{dom}(R) \subseteq A$  And  $\operatorname{Range}(R) \subseteq B$ . When  $A = B$ , we often say that  $R$  Is A (binary) Relation Over  $A$ . The Term Correspondence Between  $A$  And  $B$  Is Also Used Instead Of The Term Relation Between  $A$  And  $B$  And The Feb 5th, 2024

## **Elementary Functions Chapter 1, Functions**

Elementary Functions Chapter 1, Functions C Ken W. Smith, 2013 Version 1.3, January 8, 2014 These Notes Were Developed By Professor Ken W. Smith For MATH 1410 Sections At Sam Houston State University, Huntsville, TX. This Material Was Covered In Six 80-minute Class Lectures At Sam Houston In Summer 2013. May 5th, 2024

## **Chapter 1. Functions 1.6. Inverse Functions And Logarithms**

1.6 Inverse Functions And Logarithms 2 Example. Exercise 1.6.10. Definition. Suppose That  $F$  Is A One-to-one Function On A Domain  $D$  With Range  $R$ . The Inverse Function  $F^{-1}$  Is Defined By  $F^{-1}(b) = A$  If  $F(a) = B$ . The Domain Of  $F^{-1}$  Is  $R$  And The Range Of  $F^{-1}$  Is  $D$ . Note. In Terms Of Graphs, The Graph Of An Inverse Function Can Be Produced From Apr 9th, 2024

## **October:Chapter 3: Linear Functions (2.5 Weeks) Functions ...**

6.5 Operations With Radical Functions 6.7 Solving Radical Equations And Inequalities Vo Cab U L Ary Composition Of Functions, Conjugates, Extraneous Solution, index, Inverse Function, Inverse Relation, Like Radical Expressions, nth Root, principal Root, Radical Equation, Radical Function, Radical Inequality, Radical Sign, radicand, Rationalizing The Jan 12th, 2024

## **Elementary Functions Chapter 3, Exponential**



## Functions And ...

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## Chapter 5. Measurable Functions 1. Measurable Functions

Measurable Space. A Subset  $E$  Of  $X$  Is Said To Be Measurable If  $E \in \mathcal{S}$ . In This Chapter, We Will Consider Functions From  $X$  To  $\mathbb{R}$ , Where  $\mathbb{R} := \mathbb{R} \cup \{-\infty\} \cup \{+\infty\}$  ...  $(-f)^+ \vee 0$ . We Call  $f^+$  The Positive Part Of  $f$  And  $f^-$  The Negative Part Of  $f$ , Respectively. 1. Theorem 1.2. Jan 6th, 2024

## 7.8 Hyperbolic Functions Chapter 7. Transcendental Functions

Hyperbolic Secant Of  $x$ :  $\operatorname{sech} x = \frac{1}{\cosh x} = \frac{2}{e^x + e^{-x}}$  Hyperbolic Cosecant Of  $x$ :  $\operatorname{csch} x = \frac{1}{\sinh x} = \frac{2}{e^x - e^{-x}}$ . 7.8 Hyperbolic Functions 4 The Graphs Are: Figure 6.26 From The 10th Edition. 7.8 Hyperbolic Functions 5 Note. We Have The Following Identities:  $\cosh^2 x - \sinh^2 x = 1$   $\tanh^2 x = 1 - \operatorname{sech}^2 x$   $\coth^2 x = 1 + \operatorname{csch}^2 x$  Jan 8th, 2024

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