

Chapter Logarithm Maths 11

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LOGARITHMIC FUNCTION The logarithm of a given number b to the base 'a' is the exponent indicating the power to which the base 'a' must be raised to obtain the number b . This number is designated as $\log_a b$. Hence $\log_a a^x = x$ \hat{U} $a^{\log_a b} = b$, $a > 0$, $a \neq 1$ and [...]

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Chapter 11 Exponential and Logarithmic Function

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Common Logarithms: Base 10. Sometimes a logarithm is written without a base, like this: $\log(100)$. This usually means that the base is really 10. It is called a "common logarithm". Engineers love to use it. On a calculator it is the "log" button. It is how many times we need to use 10 in a multiplication, to get our desired number.

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Exercise 9.2. Chapter 9: Logarithm | □□□□□□ | Log | Class 11 Mathematics RBSE Ajmer

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Exercise 9.2 In the exercise in which questions base is not shown those can solve by taking base 10 of logarithm Q. No. 1. Prove that: $\log 630 = \log 2 + 2 \log 3 + \log 5 + \log 7$.

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Logarithm Definition. A logarithm is defined as the power to which number must be raised to get some other values. It is the most convenient way to express large numbers. A logarithm has various important properties that prove multiplication and division of logarithms can also be written in the form of logarithm of addition and subtraction.

Selina Concise Mathematics Class 9 ICSE Solutions Logarithms

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 $= \dots$

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Real Exponents Page 695 Graphing Calculator Exploration 1. 2. 3. $a^m \cdot a^n = a^{m+n}$ 4. $(a^m)^n = a^{mn}$ 5. $a^m \cdot a^n = a^{m+n}$ 1} $a^m \cdot a^n = a^{m+n}$ 2} $a^m \cdot a^n = a^{m+n}$ 5} $a^m \cdot a^n = a^{m+n}$, when $b \neq 0$ Page 700 Check for Understanding 1. The quantities are not the same. When the

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CBSE Class 11 Maths Notes : Logarithm. by Neepur Garg. August 5, 2019. in 11th Class, CBSE. 3 min read 0. 5. SHARES. 0. VIEWS. Share on Facebook Share on Twitter. If a is a positive real number other than 1 and $a^x = m$, then x is called the logarithm of m to the base a , written as $\log_a m$.