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ICSE Class 9 Mathematics Chapter 8 - Logarithms Revision Notes

Also, read: Logarithms; Logarithm Table; Questions on Logarithm with Solutions. 1. Express $5^3 = 125$ in logarithm form.. Solution: $5^3 = 125$. As we know, $a^b = c \Rightarrow \log a^b = \log c$. Therefore; $\log 5^3 = \log 125 = 3$. 2. Express $\log_{10} 1 = 0$ in exponential form.. Solution:

Logarithm Questions (With Solutions) - BYJUS

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Logarithms Examples. Question 1: Solve $\log_2 (64) = ?$. Solution: since $2^6 = 2 \times 2 \times 2 \times 2 \times 2 \times 2 = 64$, 6 is the exponent value and $\log_2 (64) = 6$.. Question 2: What is the value of $\log_{10} (100)$?. Solution: In this case, 10^2 yields you 100. So, 2 is the exponent value, and the value of $\log_{10} (100) = 2$. Question 3: Use of the property of logarithms, solve for the value of x for $\log_3 x = \dots$

Logarithms - Definition, Properties, Examples & Uses

ICSE IX Mathematics Logarithms excise 9.2 question 2 (iv) Asked by rkrakesh1920 1st February 2019 9:14 PM . Answered by Expert ICSE IX Mathematics Please answer the questions of example 11 ... NCERT Solutions for class 10 Maths; Ncert solutions for class 9; Ncert Solutions For Class 8; CBSE Class 10 English; Career In Science After 10 ; Ncert ...

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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 $\log_a m$. In $\log_a m$, m should be always positive. (i) If $m < 0$, then $\log_a m$ will be imaginary and if $m = 0$, then $\log_a m$ will be meaningless. (ii) $\log_a m$ exists only, if $m, a > 0$ and $a \neq 1$. Types of Logarithms. 1. Natural or Napier Logarithms. The logarithms with base ...

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