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1-Chapter 5 || Ch 5

Logarithm \u0026

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Notation **Properties of**

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Class 11 Maths Chapter 9
Logarithms Ex 9.1 (Q. 1 to
6) Write the following in
logarithm form : Question 1.
 $2^6 = 64$ Solution: Logarithm
form of $2^6 = 64$ is $\log_2 64$
 $= 6$.

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There are four basic rules
of logarithms as given
below:- . $\text{Log}_b (mn) = \text{log}_b m +$
 $\text{log}_b n$. In this rule, the

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multiplication of two logarithmic values is equal to the addition of their individual logarithms. For example- $\log_3 (2y) = \log_3 (2) + \log_3 (y)$ $\log_b (m/n) = \log_b m - \log_b n$ This is called as division rule.

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Logarithm (Definition,
Types, Properties, Examples,
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logarithmic functions.

derivative, the slope of the
tangent of the curve,

Derivative of sum,

difference, product and

quotient of functions.

Exponential and Logarithmic

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$f(x) = \log_e x$. The questions of logarithm could be solved based on the properties, given below:

Product rule: $\log_b MN = \log_b M + \log_b N$. Quotient rule: $\log_b M/N = \log_b M -$

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$\log_b N$. Power rule: $\log_b M^p = p \log_b M$. Zero Exponent Rule: $\log_a 1 = 0$. Change of Base Rule: $\log_b(x) = \frac{\ln x}{\ln b}$ or $\log_b(x) = \frac{\log_{10} x}{\log_{10} b}$.

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Logarithm, the exponent or power to which a base must be raised to yield a given number. Expressed

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mathematically, x is the logarithm of n to the base b if $b^x = n$, in which case one writes $x = \log_b n$. For example, $2^3 = 8$; therefore, 3 is the logarithm of 8 to base 2, or $3 = \log_2 8$. In the same fashion, since 10^2

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= 100, then $2 = \log_{10} 100$.
Logarithms of the latter
sort (that is, logarithms
...

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Now the logarithmic form of the statement $xy = a^{n+m}$ is $\log_a xy = n + m$. But $n = \log_a x$ and $m = \log_a y$ from (1) and so putting these results together we have $\log_a xy = \log_a x + \log_a y$ So, if we want to multiply two numbers

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together and find the logarithm of the result, we can do this by adding together the logarithms of the two numbers. This is the first law.

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Logarithms - Mathematics
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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

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"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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Introduction to Logarithms -
MATH

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from this article. 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.

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Sections . In the preceding
Chapter 10, you studied
various forms of the

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equations of a line. In this chapter, you shall study some other curves, viz., circles, ellipses, parabolas, and hyperbolas. The names parabola and hyperbola are given by Apollonius.

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...

Logarithms is a quantity representing the power to which a fixed number (the

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base) must be raised to produce a given number. In this session, JEE Expert and ...

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Exercise 11.1. Ex 11.1 Class

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8 Maths Question 1. A square and a rectangular field with measurements as given in the figure have the same perimeter. Which field has a larger area? Solution:

$$\text{Perimeter of figure (a)} = 4 \times \text{side} = 4 \times 60 = 240 \text{ m}$$

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Chapter 8 - Logarithms Page

/ Exercise ... If $\log (x^2 -$

$21) = 2$, show that $x = \pm 11$

...

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Part I ...

One of the most important subjects that students attempt in the science stream is Mathematics. For

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those taking exams in their eleventh grade, having the important questions for class 11 maths beforehand can help prepare better. We at Vedantu provide you with the opportunity to gain a lot of advantages when it

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