

Other Useful properties:

All hold for the nature log (ln) as well

$$1. \log_a(uv) = \log_a(u) + \log_a(v)$$

$$2. \log_a\left(\frac{u}{v}\right) = \log_a(u) - \log_a(v)$$

$$3. \log_a(u^n) = n \log_a(u)$$

Ex: Write each logarithm in terms of $\ln 2$ and $\ln 3$

a) $\ln 6$

$$\ln(3 \cdot 2)$$

1. Rewrite 6
as $3 \cdot 2$

$$\ln(3) + \ln(2)$$

2. Property 1

b) $\ln\left(\frac{2}{27}\right)$

$$\ln(2) - \ln(27)$$

1. Property 2

$$\ln(2) - \ln(3^3)$$

2. Rewrite 27 as 3^3

$$\ln(2) - 3\ln(3)$$

3. Property 3

Natural Log Properties Work Sheet

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Natural Log Properties Work Sheet:

Thrive in Ecology and Evolution Alan Beeby, Ralph Beeby, 2013-02-14 The Thrive in Bioscience revision guides are written to help undergraduate students achieve exam success in all core areas of bioscience They communicate all the key concepts in a succinct easy to digest way using features and tools both in the book and in digital form to make learning even more effective

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approach to the subject that includes a representative sampling of the more important fundamentals and applications We deliberately distinguish between a textbook approach which stresses understanding through numerous examples and exercises dealing with selected fundamentals and applications and a monograph approach which attempts to summarize the state of the art in the technology Computational methods that transient test analysts use have gone through a revolution since most existing texts on the subject were written Most calculations are now done with commercial software or by spreadsheets or proprietary software developed by users to meet personal needs and objectives These advances in software have greatly increased productivity in this technology but they also have contributed to a black box approach to test analysis In this text we attempt to explain what s in the box and we do not include a number of the modern tools that enhance individual engineer productivity We hope instead to provide understanding so that the student can use the commercial software with greater appreciation and so that the student can read monographs and papers on transient testing with greater appreciation for the context of the subject Accordingly this text is but an introduction to the vast field of pressure transient test analysis

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