

6.2.1 EXERCISES

In Exercises 1 - 15, expand the given logarithm and simplify. Assume when necessary that all quantities represent positive real numbers.

1. $\ln(x^3y^2)$

2. $\log_2 \left(\frac{128}{x^2 + 4} \right)$

3. $\log_5 \left(\frac{z}{25} \right)^3$

4. $\log(1.23 \times 10^{37})$

5. $\ln \left(\frac{\sqrt{z}}{xy} \right)$

6. $\log_5 (x^2 - 25)$

7. $\log_{\sqrt{2}} (4x^3)$

8. $\log_{\frac{1}{3}} (9x(y^3 - 8))$

9. $\log (1000x^3y^5)$

10. $\log_3 \left(\frac{x^2}{81y^4} \right)$

11. $\ln \left(\sqrt[4]{\frac{xy}{ez}} \right)$

12. $\log_6 \left(\frac{216}{x^3y} \right)^4$

13. $\log \left(\frac{100x\sqrt{y}}{\sqrt[3]{10}} \right)$

14. $\log_{\frac{1}{2}} \left(\frac{4\sqrt[3]{x^2}}{y\sqrt{z}} \right)$

15. $\ln \left(\frac{\sqrt[3]{x}}{10\sqrt{yz}} \right)$

In Exercises 16 - 29, use the properties of logarithms to write the expression as a single logarithm.

16. $4\ln(x) + 2\ln(y)$

17. $\log_2(x) + \log_2(y) - \log_2(z)$

18. $\log_3(x) - 2\log_3(y)$

19. $\frac{1}{2}\log_3(x) - 2\log_3(y) - \log_3(z)$

20. $2\ln(x) - 3\ln(y) - 4\ln(z)$

21. $\log(x) - \frac{1}{3}\log(z) + \frac{1}{2}\log(y)$

22. $-\frac{1}{3}\ln(x) - \frac{1}{3}\ln(y) + \frac{1}{3}\ln(z)$

23. $\log_5(x) - 3$

24. $3 - \log(x)$

25. $\log_7(x) + \log_7(x - 3) - 2$

26. $\ln(x) + \frac{1}{2}$

27. $\log_2(x) + \log_4(x)$

28. $\log_2(x) + \log_4(x - 1)$

29. $\log_2(x) + \log_{\frac{1}{2}}(x - 1)$

Worksheet 7 6 Logarithms Base E And Natural Logarithms

F Rizvi



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Worksheets and Study Guide for Kaufmann/Schwitters' Algebra for College Students Kay Haralson, 2000

Engineering Record, Building Record and Sanitary Engineer, 1914 **The Popular Engineer**, 1921 **Environmental Modelling** John

Wainwright, Mark Mulligan, 2004-01-26 Publisher Description **Pp/Chemistry** BarCharts, Inc., 2008-06-18

Engineering-contracting, 1911 **American Machinist**, 1909 **Numerical Methods with VBA Programming** James Hiestand, 2008-12-26 Numerical Methods with VBA Programming provides a unique and unified treatment of numerical methods and VBA computer programming topics that naturally support one another within the study of engineering and science This engaging text incorporates real world scenarios to motivate technical material helping students understand and retain difficult and key concepts Such examples include comparing a two point boundary value problem to determining when you should leave for the airport to catch a scheduled flight Numerical examples are accompanied by closed form solutions to demonstrate their correctness Within the programming sections tips are included that go beyond language basics to make programming more accessible for students A unique section suggest ways in which the starting

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Introduction to Biophysical Methods for Protein and Nucleic Acid Research Jay A. Glasel, Murray P. Deutscher, 1995-11-20 The first of its kind Introduction to Biophysical Methods for Protein and Nucleic Acid Research serves as a text for the experienced researcher and student requiring an introduction to the field Each chapter presents a description of the physical basis of the method the type of information that may be obtained with the method how data should be analyzed and interpreted and where appropriate practical tips about procedures and equipment Key Features Modern Use of Mass Spectroscopy NMR Spectroscopy Molecular Modeling and Graphics Macintosh and DOS Windows 3 x disks

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