

Logarithm Properties Worksheets

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Core Properties I – Product & Quotient

Chapter 1

This chapter covers two core properties, expanding a single logarithm, a product or quotient two separate terms and condensing multiple multiple terms back into a single logarithm.

Solved Exercises (1–5)

Ex. 1. Expand the expression $\log(16y)$. **SOLUTION.** We use the product rule. We use looking for the power of 2 to get the argument 16.

CHAPTER 1 Log Basics & Notation

This chapter covers a logarithm, expanding a logarithm, solving logarithmic equations, and condensing logarithms.

Solved Exercises

Ex. 1. Solve $\log(x) = 2$. **SOLUTION.** We use the definition of a logarithm. We have $10^2 = x$.

Ex. 3. E

Ex. 10. (

Ex. 11.

Ex. 12

Ex. 13

Ex. 1.

Ex. 4. Condense $\log(100) + \log(10)$. **SOLUTION.** We use the product rule. We expand $\log(100)$ to get $\log(10^2)$. We use the power rule to get $2\log(10)$. We use the identity $\log(10) = 1$ to get $2 + 1 = 3$.

Ex. 5. Condense $\log(100) + \log(10)$. **SOLUTION.** We use the product rule. We expand $\log(100)$ to get $\log(10^2)$. We use the power rule to get $2\log(10)$. We use the identity $\log(10) = 1$ to get $2 + 1 = 3$.

Ex. 6. Expand $\log(100)$. **SOLUTION.** We use the power rule. We use the identity $\log(10) = 1$ to get $2\log(10) = 2$.

Ex. 6. Condense $\log(100) + \log(10)$. **SOLUTION.** We use the product rule. We expand $\log(100)$ to get $\log(10^2)$. We use the power rule to get $2\log(10)$. We use the identity $\log(10) = 1$ to get $2 + 1 = 3$.

Properties of Logarithms

Practice 8 4 Properties Of Logarithms Answer Key

Barbara Poole



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