

MAT-142-110281-23E-M3-Pre-calculus with Limits, 3-3 Module Three Problem Set

Question 1: Score 3/3

Expand the logarithm as much as possible. Rewrite the expression as a sum, difference, or product of logs.

$$\ln\left(\frac{1}{4^k}\right)$$

Enclose arguments of functions in parentheses and include a multiplication sign between terms. For example, $e * \ln(k)$.

$$\ln\left(\frac{1}{4^k}\right) =$$

Your response

-2*ln(2)^k

Correct response

-2*k*ln(2)

Auto graded Grade: 1/1 0

Total grade: 1.0x1/1 = 100%

Feedback:

We can expand by applying the Quotient Rule.

$$\ln\left(\frac{1}{4^k}\right) = \ln(1) - \ln(4^k)$$

$$= 0 - \ln\left((2^2)^k\right)$$

$$= -\ln(2^{2k})$$

$$= -2 \cdot k \cdot \ln(2)$$

Apply the Quotient Rule.

Simplify by writing 4 as 2^2 .

Simplify.

Apply the Power Rule.

Mat 142 Answers On My Math Lab

JR Anderson



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