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Log X = Write The Log Law From Part (f) Of The Previous Problem For Any Base B, And Check It Using Convenient Values Of X, Y, And B. Laws Of Logarithms = $\log X + \log Y = \log(xy)$

1. Log (xy) = Lo 1th, 2024ALGEBRA UNIT 2 FUNCTIONS DOMAIN/RANGE/FUNCTIONS ...2 Created By K.Snyder 2014 Interval Notation: A Notation That Shows The Set Of All Numbers Between, Or Between And Including Two Endpoints. Parentheses () = "not Included", Used When Open Dots Are On A Graph Brackets [] = "included", Used When Closed Dots 4th, 2024.

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