Download Solving Logarithmic Equations With Different Bases

Sometimes, however, you may need to solve logarithms with different bases. This is where the change of base formula comes in handy: logbx = log ax/log ab. This formula allows you to take advantage of the essential properties of logarithms by recasting any problem in a form that is more easily solved.I work through an example of solving an equation with multiple logarithms that have different bases. The rest of my free math lessons about logs can be found here.Logarithmic Exponential Equations Logarithmic Equations - Other Bases Quadratic Logarithmic Equations Sets of Logarithmic Equations Trigonometry Expressions Sú?tové a rozdielové vzorce Dvojnásobný a polovi?ný argument Goniometric Equations, Solving Logarithmic Equations With Different Bases.

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