

Download Logarithm Word Problems With Solutions

Find the root of the equation $2 + \lg\sqrt{1+x} + 3\lg\sqrt{1-x} = \lg\sqrt{1-x^2}$ Find the product of the roots of the equation $\log_5(x^2) = 6$ Logarithmic Word Problems (page 1 of 3) Sections: Log-based word problems, exponential-based word problems Logarithmic word problems, in my experience, generally involve evaluating a given logarithmic equation at a given point, and solving for a given variable; they're pretty straightforward. DOWNLOAD LOGARITHM WORD PROBLEMS WITH SOLUTIONS logarithm word problems with pdf Mixed Logarithms Word Problems 1. Casey invested \$1,225 in a certain bond that pays 19% interest