

Suggested Pacing Chart for Deltamath

Unit 5a - Solving Logarithmic and Exponential Equations 0%

Due: Nov 12, 08:00 am

<p>Solving Exponential Equations (Level 1)0/3 Solving Exponential Equations (Level 3)0/3 Exponential Eqns Common Base (Level 1)0/3 Exponential Eqns Common Base (Level 2)0/3 Exponential Eqns Common Base (Level 3)0/3 Evaluate Logarithms (Level 2)0/3 Evaluate Logarithms (Level 3)0/3 Convert Log Equation to Exponential0/3 Log Equations (1st Degree)0/3 Log Equations (2nd Degree)0/3 Solving Natural Log Equations0/3</p> <hr/> <p>9 problems - Level 1's by 11/2</p> <hr/> <p>24 problems - Level 2s and 3s by 11/6</p>	<p>Condense Numerical Logarithms0/3 Expanding Logarithms (Level 1)0/3 Expanding Logarithms (Level 2)0/3 Expanding Logarithms (Level 3)0/3 Logarithmic Form0/3 Logarithmic Form 20/3</p> <hr/> <p>18 problems - By 11/4</p>
<p>Find Growth/Decay Percentage (Level 1)0/2 Find Growth/Decay Percentage (Level 2)0/2 Write Function / Find % Change (Type 1)0/2 Write Function / Find % Change (Type 2)0/2 Exponential Functions - Basic0/2</p> <hr/> <p>10 problems – 11/9</p>	<p>Plugging Into Exponential Formulas0/3 Half Life and Doubling Time0/1 Half Life and Doubling (Solve for t)0/1 Compounding - Solve for Future Value0/2 Compounding - Solve for Time0/2 Compounding - Solve for Principal0/2 Compounding - Solve for the Rate0/2 Compounding - Compare Accounts (Level 1)0/2 Exponentials - Various Forms and Units0/2 Exponential Law of Heating / Cooling0/2 Condensing Logarithms0/4</p> <hr/> <p>22 problems – 11/12</p>