

# **Math 3 Worksheet Answers**

**Properties of Exponents**

**Equation of a Tangent Line**

**Transformation of Parent Functions**

**Rates of Change for Non-Linear Functions**

**Graph Polynomial Functions**

**Graphing Exponential and Logarithmic Functions**

**Interval notation and inequalities**

**Exponent and Natural Log Functions with Base e**

**Using Exponential and Logarithmic Equations**

**A System of Circles**

**Graphing Systems of Equations and Inequalities**

**The Paddle Boat Trip Teacher Material**

**The Paddle Boat Trip Student Pages**

**n x n matrices**

**Making Conic Sections**

**The Experiment**

**Random Variables and Probability**

**Math 4 Worksheet Answers**

**Operations with Functions**

**Linear Functions**

**Estimating the Slope of a Curve**

**Rational Functions**

**Graphing Exponential and Logarithmic Functions**

**Using Exponential and Logarithmic Equations**

**Sound Waves and Sine Functions**

**Cardboard Trigonometry**