Unit 5 Learning Targets

Name _____ **Date** _____**Period** _____

Learning Target	Assessment	M.L. 4	M.L. 3	M.L. 2	M.L. 1
1. I can graph and analyze an exponential function.	5.1, Activities, Quiz, Review, Test				
2. I can use the one-to-one property to solve exponential equations.	5.0, 5.1, 5.4, Activities, Quiz, Review, Test				
3. I can use the definition of a logarithmic equation to rewrite as an exponential equation.	5.2, 5.4, 5.5, 5.6, Activities, Quiz, Review, Test				
4. I can graph and analyze a logarithmic function.	5.2, Activities, Quiz, Review, Test				
5. I use the properties of logarithms to rewrite logarithmic expressions.	5.3, 5.4, Activities, Quiz, Review, Test				
6. I can solve exponential & logarithmic equations.	5.1, 5.2, 5.4, 5.5, 5.6, Activities, Quiz, Review, Test				
7. I can find the inverse functions for logarithmic and exponential functions.	5.5, Activities, Quiz, Review, Test				
8. I can use u-substitution to solve exponential equations.	5.5, Activities, Quiz, Review, Test				
9. I can use exponential & logarithmic models to solve real world problems.	5.1, 5.2, 5.4, 5.5, 5.6, Activities, Quiz, Review, Test				

Mastery Level 4 = I've got this - I can teach this to others. **Mastery Level 3** = I understand - I can do this by myself.
Mastery Level 2 = I mostly get it - I can do this with help. **Mastery Level 1** = I don't understand - I cannot do this yet.