Thinkwell's Homeschool Calculus
Course Lesson Plan: 38 weeks

Welcome to Thinkwell's Homeschool Calculus! We're thrilled that you've decided to make us part of your homeschool curriculum. This lesson plan is meant to be a guide for you and your homeschool student. Each day, you'll tackle a different topic and all the materials associated with that topic, such as video lectures, exercises, and notes. If you follow our day-by-day schedule, you'll complete the full curriculum for the course in 38 weeks. Feel free to modify and amend the plan as it best works for you. And, as always, please let us know what we can do to help you get up and running with Thinkwell's Calculus!

Week 1 Chapter 1: The Basics	
Assignments	Notes
Week 1, Day 1 1.1.1 An Introduction to Thinkwell's Calculus 1.1.2 The Two Questions of Calculus	
Week 1, Day 2 1.1.3 Average Rates of Change 1.1.4 How to Do Math	
Week 1, Day 3 1.2.1 Functions	
Week 1, Day 4 1.2.2 Graphing Lines 1.2.3 Parabolas	
Week 1, Day 5 1.2.4 Some Non-Euclidean Geometry	

Week 2 Chapter 1 test Chapter 2: Limits	
Assignments	Notes
Week 2, Day 1 Chapter 1 Practice Test	
Week 2, Day 2 Chapter 1 Test	Chapter 1 Test Score: _____
Week 2, Day 3 2.1.1 Finding Rate of Change over an Interval 2.1.2 Finding Limits Graphically	
Week 2, Day 4 2.1.3 The Formal Definition of a Limit 2.1.4 The Limit Laws, Part I	
Week 2, Day 5 2.1.5 The Limit Laws, Part II 2.1.6 One-Sided Limits	

Week 3	
Chapter 2: Limits	
Chapter 2 Test	
Assignments	Notes
Week 3, Day 1	
2.1.7 The Squeeze Theorem	
2.1.8 Continuity and Discontinuity	
Week 3, Day 2	
2.2.1 Evaluating Limits	
2.2.2 Limits and Indeterminate Forms	
Week 3, Day 3	
2.2.3 Two Techniques for Evaluating Limits	
2.2.4 An Overview of Limits	
Week 3, Day 4	
Chapter 2 Practice Test	
Week 3, Day 5	Chapter 2 Test
Chapter 2 Test	Score: _____

Week 4	
Chapter 3: An Introduction to Derivatives	
Assignments	Notes
Week 4, Day 1	
3.1.1 Rates of Change, Secants, and Tangents	
3.1.2 Finding Instantaneous Velocity	
Week 4, Day 2	
3.1.3 The Derivative	
3.1.4 Differentiability	
Week 4, Day 3	
3.2.1 The Slope of a Tangent Line	
3.2.2 Instantaneous Rate	
Week 4, Day 4	
3.2.3 The Equation of a Tangent Line	
3.2.4 More on Instantaneous Rate	
Week 4, Day 5	
3.3.1 The Derivative of the Reciprocal Function	
3.3.2 The Derivative of the Square Root Function	

Week 5	
Chapter 3 Test	
Chapter 4: Computational Techniques	
Assignments	Notes
Week 5, Day 1	
Chapter 3 Practice Test	

Week 5, Day 2 Chapter 3 Test	Chapter 3 Test Score: _____
Week 5, Day 3 4.1.1 A Shortcut for Finding Derivatives 4.1.2 A Quick Proof of the Power Rule	
Week 5, Day 4 4.1.3 Uses of the Power Rule 4.2.1 The Product Rule	
Week 5, Day 5 4.2.2 The Quotient Rule 4.3.1 An Introduction to the Chain Rule	

Week 6 Chapter 4: Computational Techniques Chapter 4 Test Chapter 5: Special Functions	
Assignments	Notes
Week 6, Day 1 4.3.2 Using the Chain Rule 4.3.3 Combining Computational Techniques	
Week 6, Day 2 Chapter 4 Practice Test	
Week 6, Day 3 Chapter 4 Test	Chapter 4 Test Score: _____
Week 6, Day 4 5.1.1 A Review of Trigonometry 5.1.2 Graphing Trigonometric Functions	
Week 6, Day 5 5.1.3 The Derivatives of Trigonometric Functions 5.1.4 The Number Pi	

Week 7 Chapter 5: Special Functions Chapter 5 Test	
Assignments	Notes
Week 7, Day 1 5.2.1 Graphing Exponential Functions 5.2.2 Derivatives of Exponential Functions	
Week 7, Day 2 5.2.3 The Music of Math 5.3.1 Evaluating Logarithmic Functions	
Week 7, Day 3 5.3.2 The Derivative of the Natural Log Function 5.3.3 Using the Derivative Rules with Transcendental Functions	

Week 7, Day 4 Chapter 5 Practice Test	
Week 7, Day 5 Chapter 5 Test	Chapter 5 Test Score: _____

Week 8 Chapter 6: Implicit Differentiation Chapter 6 Test	
Assignments	Notes
Week 8, Day 1 6.1.1 An Introduction to Implicit Differentiation 6.1.2 Finding the Derivative Implicitly	
Week 8, Day 2 6.2.1 Using Implicit Differentiation	
Week 8, Day 3 6.2.2 Applying Implicit Differentiation	
Week 8, Day 4 Chapter 6 Practice Test	
Week 8, Day 5 Chapter 6 Test	Chapter 6 Test Score: _____

Week 9 Chapter 7: Applications of Differentiation	
Assignments	Notes
Week 9, Day 1 7.1.1 Acceleration and the Derivative 7.1.2 Solving Word Problems Involving Distance and Velocity	
Week 9, Day 2 7.2.1 Higher-Order Derivatives and Linear Approximation 7.2.2 Using the Tangent Line Approximation Formula	
Week 9, Day 3 7.2.3 Newton's Method 7.3.1 The Connection Between Slope and Optimization	
Week 9, Day 4 7.3.2 The Fence Problem 7.3.3 The Box Problem	
Week 9, Day 5 7.3.4 The Can Problem 7.3.5 The Wire-Cutting Problem	

Week 10 Chapter 7: Applications of Differentiation Chapter 7 Test	
Assignments	Notes
Week 10, Day 1 7.4.1 The Pebble Problem 7.4.2 The Ladder Problem	
Week 10, Day 2 7.4.3 The Baseball Problem	
Week 10, Day 3 7.4.4 The Blimp Problem 7.4.5 Math Anxiety	
Week 10, Day 4 Chapter 7 Practice Test	
Week 10, Day 5 Chapter 7 Test	Chapter 7 Test Score: _____

Week 11 Chapter 8: Curve Sketching	
Assignments	Notes
Week 11, Day 1 8.1.1 An Introduction to Curve Sketching 8.1.2 Three Big Theorems	
Week 11, Day 2 8.1.3 Morale Moment 8.2.1 Critical Points	
Week 11, Day 3 8.2.2 Maximum and Minimum 8.2.3 Regions Where a Function Increases or Decreases	
Week 11, Day 4 8.2.4 The First Derivative Test 8.2.5 Math Magic	
Week 11, Day 5 8.3.1 Concavity and Inflection Points 8.3.2 Using the Second Derivative to Examine Concavity	

Week 12 Chapter 8: Curve Sketching	
Assignments	Notes
Week 12, Day 1 8.3.3 The Möbius Band 8.4.1 Graphs of Polynomial Functions	
Week 12, Day 2 8.4.2 Cusp Points and the Derivative 8.4.3 Domain-Restricted Functions and the Derivative	

Week 12, Day 3 8.4.4 The Second Derivative Test 8.5.1 Vertical Asymptotes	
Week 12, Day 4 8.5.2 Horizontal Asymptotes and Infinite Limits 8.5.3 Graphing Functions with Asymptotes	
Week 12, Day 5 8.5.4 Functions with Asymptotes and Holes 8.5.5 Functions with Asymptotes and Critical Points	

Week 13 Chapter 8 Test Chapter 9: The Basics of Integration	
Assignments	Notes
Week 13, Day 1 Chapter 8 Practice Test	
Week 13, Day 2 Chapter 8 Test	Chapter 8 Test Score: _____
Week 13, Day 3 9.1.1 Antidifferentiation 9.1.2 Antiderivatives of Powers of *x*	
Week 13, Day 4 9.1.3 Antiderivatives of Trigonometric and Exponential Functions 9.2.1 Undoing the Chain Rule	
Week 13, Day 5 9.2.2 Integrating Polynomials by Substitution 9.3.1 Integrating Composite Trigonometric Functions by Substitution	

Week 14 Chapter 9: The Basics of Integration	
Assignments	Notes
Week 14, Day 1 9.3.2 Integrating Composite Exponential and Rational Functions by Substitution 9.3.3 More Integrating Trigonometric Functions by Substitution	
Week 14, Day 2 9.3.4 Choosing Effective Function Decompositions 9.4.1 Approximating Areas of Plane Regions	
Week 14, Day 3 9.4.2 Areas, Riemann Sums, and Definite Integrals 9.4.3 The Fundamental Theorem of Calculus, Part I	
Week 14, Day 4 9.4.4 The Fundamental Theorem of Calculus, Part II 9.4.5 Illustrating the Fundamental Theorem of Calculus	

Week 14, Day 5 9.4.6 Evaluating Definite Integrals	

Week 15 Chapter 9 Test Chapter 10: Applications of Integration	
Assignments	Notes
Week 15, Day 1 Chapter 9 Practice Test	
Week 15, Day 2 Chapter 9 Test	Chapter 9 Test Score: _____
Week 15, Day 3 10.1.1 Antiderivatives and Motion 10.1.2 Gravity and Vertical Motion	
Week 15, Day 4 10.1.3 Solving Vertical Motion Problems 10.2.1 The Area between Two Curves	
Week 15, Day 5 10.2.2 Limits of Integration and Area 10.2.3 Common Mistakes to Avoid When Finding Areas	

Week 16 Chapter 10: Applications of Integration Chapter 10 Test Chapter 11: Calculus I Review	
Assignments	Notes
Week 16, Day 1 10.2.4 Regions Bound by Several Curves 10.3.1 Finding Areas by Integrating with Respect to y: Part One	
Week 16, Day 2 10.3.2 Finding Areas by Integrating with Respect to y: Part Two 10.3.3 Area, Integration by Substitution, and Trigonometry	
Week 16, Day 3 Chapter 10 Practice Test	
Week 16, Day 4 Chapter 10 Test	Chapter 10 Test Score: _____
Week 16, Day 5 11.1.1 A Glimpse Into Calculus II	

Week 17	
Chapter 12: Math Fun	
Midterm Exam	
Assignments	Notes
Week 17, Day 1	
12.1.1 An Introduction to Paradoxes	
12.1.2 Paradoxes and Air Safety	
12.1.3 Newcomb's Paradox	
Week 17, Day 2	
12.1.4 Zeno's Paradox	
12.2.1 Fibonacci Numbers	
12.2.2 The Golden Ratio	
Week 17, Day 3	
Study for Midterm Exam	
Week 17, Day 4	
Midterm Practice Test	
Week 17, Day 5	Midterm Exam
Midterm Exam	Score: _____

Week 18	
Chapter 13: An Introduction to Calculus II	
Chapter 14: L'Hôpital's Rule	
Assignments	Notes
Week 18, Day 1	
13.1.1 Welcome to Calculus II	
13.1.2 Review: Calculus I in 20 Minutes	
Week 18, Day 2	
14.1.1 Indeterminate Forms	
Week 18, Day 3	
14.1.2 An Introduction to L'Hôpital's Rule	
Week 18, Day 4	
14.1.3 Basic Uses of L'Hôpital's Rule	
Week 18, Day 5	
14.1.4 More Exotic Examples of Indeterminate Forms	

Week 19	
Chapter 14: L'Hôpital's Rule	
Chapter 14 Test	
Assignments	Notes
Week 19, Day 1	
14.2.1 L'Hôpital's Rule and Indeterminate Products	
Week 19, Day 2	
14.2.2 L'Hôpital's Rule and Indeterminate Differences	
Week 19, Day 3	
14.2.3 L'Hôpital's Rule and One to the Infinite Power	

14.2.4 Another Example of One to the Infinite Power	
Week 19, Day 4 Chapter 14 Practice Test	
Week 19, Day 5 Chapter 14 Test	

Week 20 Chapter 15: Elementary Functions and Their Inverses	
Assignments	Notes
Week 20, Day 1 15.1.1 The Exponential and Natural Log Functions 15.1.2 Differentiating Logarithmic Functions	
Week 20, Day 2 15.1.3 Logarithmic Differentiation 15.1.4 The Basics of Inverse Functions	
Week 20, Day 3 15.1.5 Finding the Inverse of a Function 15.2.1 Derivatives of Inverse Functions	
Week 20, Day 4 15.3.1 The Inverse Sine, Cosine, and Tangent Functions 15.3.2 The Inverse Secant, Cosecant, and Cotangent Functions	
Week 20, Day 5 15.3.3 Evaluating Inverse Trigonometric Functions	

Week 21 Chapter 15: Elementary Functions and Their Inverses Chapter 15 Test	
Assignments	Notes
Week 21, Day 1 15.4.1 Derivatives of Inverse Trigonometric Functions 15.4.2 More Calculus of Inverse Trigonometric Functions	
Week 21, Day 2 15.5.1 Defining the Hyperbolic Functions 15.5.2 Hyperbolic Identities	
Week 21, Day 3 15.5.3 Derivatives of Hyperbolic Functions	
Week 21, Day 4 Chapter 15 Practice Test	
Week 21, Day 5 Chapter 15 Test	Chapter 15 Test Score: _____

Week 22 Chapter 16: Techniques of Integration	

Assignments	Notes
Week 22, Day 1 16.1.1 An Introduction to the Integral Table 16.1.2 Making u-Substitutions	
Week 22, Day 2 16.2.1 An Introduction to Integrals with Powers of Sine and Cosine 16.2.2 Integrals with Powers of Sine and Cosine	
Week 22, Day 3 16.2.3 Integrals with Even and Odd Powers of Sine and Cosine 16.3.1 Integrals of Other Trigonometric Functions	
Week 22, Day 4 16.3.2 Integrals with Odd Powers of Tangent and Any Power of Secant 16.3.3 Integrals with Even Powers of Secant and Any Power of Tangent	
Week 22, Day 5 16.4.1 Finding Partial Fraction Decompositions 16.4.2 Partial Fraction 16.4.3 Long Division	

Week 23 Chapter 16: Techniques of Integration	
Assignments	Notes
Week 23, Day 1 16.5.1 Repeated Linear Factors: Part One 16.5.2 Repeated Linear Factors: Part Two	
Week 23, Day 2 16.5.3 Distinct and Repeated Quadratic Factors 16.5.4 Partial Fractions of Transcendental Functions	
Week 23, Day 3 16.6.1 An Introduction to Integration by Parts 16.6.2 Applying Integration by Parts to the Natural Log Function	
Week 23, Day 4 16.6.3 Inspirational Examples of Integration by Parts 16.6.4 Repeated Application of Integration by Parts	
Week 23, Day 5 16.6.5 Algebraic Manipulation and Integration by Parts 16.7.1 Converting Radicals into Trigonometric Expressions	

Week 24 Chapter 16: Techniques of Integration Chapter 16 Test	

Assignments	Notes
Week 24, Day 1 16.7.2 Using Trigonometric Substitution to Integrate Radicals 16.7.3 Trigonometric Substitutions on Rational Powers	
Week 24, Day 2 16.8.1 An Overview of Trigonometric Substitution Strategy 16.8.2 Trigonometric Substitution Involving a Definite Integral: Part One 16.8.3 Trigonometric Substitution Involving a Definite Integral: Part Two	
Week 24, Day 3 16.9.1 Deriving the Trapezoidal Rule 16.9.2 An Example of the Trapezoidal Rule	
Week 24, Day 4 Chapter 16 Practice Test	
Week 24, Day 5 Chapter 16 Test	Chapter 16 Test Score: _____

Week 25 Chapter 17: Improper Integrals Chapter 17 Test	
Assignments	Notes
Week 25, Day 1 17.1.1 The First Type of Improper Integral	
Week 25, Day 2 17.1.2 The Second Type of Improper Integral	
Week 25, Day 3 17.1.3 Infinite Limits of Integration, Convergence, and Divergence	
Week 25, Day 4 Chapter 17 Practice Test	
Week 25, Day 5 Chapter 17 Test	Chapter 17 Test Score: _____

Week 26 Chapter 18: Applications of Integral Calculus	
Assignments	Notes
Week 26, Day 1 18.1.1 Finding the Average Value of a Function 18.2.1 Finding Volumes Using Cross-Sectional Slices	
Week 26, Day 2 18.2.2 An Example of Finding Cross-Sectional Volumes 18.3.1 Solids of Revolution	
Week 26, Day 3 18.3.2 The Disk Method along the y-Axis 18.3.3 A Transcendental Example of the Disk Method	

Week 26, Day 4 18.3.4 The Washer Method across the x-Axis 18.3.5 The Washer Method across the y-Axis	
Week 26, Day 5 18.4.1 Introducing the Shell Method 18.4.2 Why Shells Can Be Better Than Washers	

Week 27 Chapter 18: Applications of Integral Calculus	
Assignments	Notes
Week 27, Day 1 18.4.3 The Shell Method: Integrating with Respect to y 18.5.1 An Introduction to Arc Length	
Week 27, Day 2 18.5.2 Finding Arc Lengths of Curves Given by Functions	
Week 27, Day 3 18.6.1 An Introduction to Work 18.6.2 Calculating Work	
Week 27, Day 4 18.6.3 Hooke's Law	
Week 27, Day 5 18.7.1 Center of Mass 18.7.2 The Center of Mass of a Thin Plate	

Week 28 Chapter 18 Test Chapter 19: Sequences and Series	
Assignments	Notes
Week 28, Day 1 Chapter 18 Practice Test	
Week 28, Day 2 Chapter 18 Test	Chapter 18 Test Score: _____
Week 28, Day 3 19.1.1 The Limit of a Sequence 19.1.2 Determining the Limit of a Sequence	
Week 28, Day 4 19.1.3 The Squeeze and Absolute Value Theorems 19.2.1 Monotonic and Bounded Sequences	
Week 28, Day 5 19.3.1 An Introduction to Infinite Series 19.3.2 The Summation of Infinite Series	
Week 29 Chapter 19: Sequences and Series	
Assignments	Notes

<u>Week 29, Day 1</u> 19.3.3 Geometric Series 19.3.4 Telescoping Series	
<u>Week 29, Day 2</u> 19.4.1 Properties of Convergent Series 19.4.2 The nth-Term Test for Divergence	
<u>Week 29, Day 3</u> 19.5.1 An Introduction to the Integral Test 19.5.2 Examples of the Integral Test	
<u>Week 29, Day 4</u> 19.5.3 Using the Integral Test 19.5.4 Defining p-Series	
<u>Week 29, Day 5</u> 19.6.1 An Introduction to the Direct Comparison Test 19.6.2 Using the Direct Comparison Test	

Week 30 Chapter 19: Sequences and Series	
Assignments	Notes
<u>Week 30, Day 1</u> 19.7.1 An Introduction to the Limit Comparison Test 19.7.2 Using the Limit Comparison Test	
<u>Week 30, Day 2</u> 19.7.3 Inverting the Series in the Limit Comparison Test 19.8.1 Alternating Series	
<u>Week 30, Day 3</u> 19.8.2 The Alternating Series Test 19.8.3 Estimating the Sum of an Alternating Series	
<u>Week 30, Day 4</u> 19.9.1 Absolute and Conditional Convergence 19.10.1 The Ratio Test	
<u>Week 30, Day 5</u> 19.10.2 Examples of the Ratio Test 19.10.3 The Root Test	

Week 31 Chapter 19: Sequences and Series	
Assignments	Notes
<u>Week 31, Day 1</u> 19.11.1 Polynomial Approximation of Elementary Functions 19.11.2 Higher-Degree Approximations	
<u>Week 31, Day 2</u> 19.12.1 Taylor Polynomials 19.12.2 Maclaurin Polynomials	

Week 31, Day 3 19.12.3 The Remainder of a Taylor Polynomial 19.12.4 Approximating the Value of a Function	
Week 31, Day 4 19.13.1 Taylor Series 19.13.2 Examples of the Taylor and Maclaurin Series	
Week 31, Day 5 19.13.3 New Taylor Series 19.13.4 The Convergence of Taylor Series	

Week 32 Chapter 19: Sequences and Series	
Assignments	Notes
Week 32, Day 1 19.14.1 The Definition of Power Series 19.14.2 The Interval and Radius of Convergence	
Week 32, Day 2 19.14.3 Finding the Interval and Radius of Convergence: Part One 19.14.4 Finding the Interval and Radius of Convergence: Part Two	
Week 32, Day 3 19.14.5 Finding the Interval and Radius of Convergence: Part Three 19.15.1 Differentiation and Integration of Power Series	
Week 32, Day 4 19.15.2 Finding Power Series Representations by Differentiation 19.15.3 Finding Power Series Representations by Integration	
Week 32, Day 5 19.15.4 Integrating Functions Using Power Series	

Week 33 Chapter 19 Test Chapter 20: Differential Equations	
Assignments	Notes
Week 33, Day 1 Chapter 19 Practice Test	
Week 33, Day 2 Chapter 19 Test	Chapter 19 Test Score: _____
Week 33, Day 3 20.1.1 An Introduction to Differential Equations 20.1.2 Solving Separable Differential Equations	
Week 33, Day 4 20.1.3 Finding a Particular Solution 20.1.4 Direction Fields	

Week 33, Day 5 20.1.5 Euler's Method for Solving Differential Equations Numerically 20.2.1 Separating Homogeneous Differential Equations	

Week 34 Chapter 20: Differential Equations Chapter 20 Test	
Assignments	Notes
Week 34, Day 1 20.2.2 Change of Variables 20.3.1 Exponential Growth	
Week 34, Day 2 20.3.2 Logistic Growth 20.3.3 Radioactive Decay	
Week 34, Day 3 20.4.1 First-Order Linear Differential Equations 20.4.2 Using Integrating Factors	
Week 34, Day 4 Chapter 20 Practice Test	
Week 34, Day 5 Chapter 20 Test	Chapter 20 Test Score: _____

Week 35 Chapter 21: Parametric Equations and Polar Coordinates	
Assignments	Notes
Week 35, Day 1 21.1.1 An Introduction to Parametric Equations 21.1.2 The Cycloid 21.1.3 Eliminating Parameters	
Week 35, Day 2 21.2.1 Derivatives of Parametric Equations 21.2.2 Graphing the Elliptic Curve	
Week 35, Day 3 21.2.3 The Arc Length of a Parameterized Curve 21.2.4 Finding Arc Lengths of Curves Given by Parametric Equations	
Week 35, Day 4 21.3.1 The Polar Coordinate System 21.3.2 Converting between Polar and Cartesian Forms	
Week 35, Day 5 21.3.3 Spirals and Circles 21.3.4 Graphing Some Special Polar Functions	

Week 36	

Chapter 21: Parametric Equations and Polar Coordinates Chapter 21 Test	
Assignments	Notes
Week 36, Day 1 21.4.1 Calculus and the Rose Curve 21.4.2 Finding the Slopes of Tangent Lines in Polar Form	
Week 36, Day 2 21.5.1 Heading toward the Area of a Polar Region 21.5.2 Finding the Area of a Polar Region: Part One 21.5.3 Finding the Area of a Polar Region: Part Two	
Week 36, Day 3 21.5.4 The Area of a Region Bounded by Two Polar Curves: Part One 21.5.5 The Area of a Region Bounded by Two Polar Curves: Part Two	
Week 36, Day 4 Chapter 21 Practice Test	
Week 36, Day 5 Chapter 21 Test	Chapter 21 Test Score: _____

Week 37 Chapter 22: Vector Calculus and the Geometry of $\mathbf{R}^2$ and $\mathbf{R}^3$	
Assignments	Notes
Week 37, Day 1 22.1.1 Coordinate Geometry in Three Dimensional Space 22.1.2 Introduction to Vectors	
Week 37, Day 2 22.1.3 Vectors in $\mathbf{R}^2$ and $\mathbf{R}^3$ 22.1.4 An Introduction to the Dot Product 22.1.5 Orthogonal Projections	
Week 37, Day 3 22.1.6 An Introduction to the Cross Product 22.1.7 Geometry of the Cross Product	
Week 37, Day 4 22.1.8 Equations of Lines and Planes in $\mathbf{R}^3$ 22.2.1 Introduction to Vector Functions	
Week 37, Day 5 22.2.2 Derivatives of Vector Functions 22.2.3 Vector Functions: Smooth Curves 22.2.4 Vector Functions: Velocity and Acceleration	

Week 38 Final Exam	

Assignments	Notes
Week 38, Day 1 Study for Final Exam	
Week 38, Day 2 Study for Final Exam	
Week 38, Day 3 Study for Final Exam	
Week 38, Day 4 Practice Final Exam	
Week 38, Day 5 Final Exam	Final Exam Score: _____