

North Seattle Community College  
Computer Based Mathematics Instruction  
Math 081

To complete the course in one quarter, the instructors suggest you follow this schedule:

<b>Week 1</b> Monday, April 5	In Class Orientation F1.1 Whole Numbers I
<b>Week 2</b> Monday, April 12	F1.2 Whole Numbers II F2.1 Fractions I
<b>Week 3</b> Monday, April 19	F2.2 Fractions II <b>Test 1*</b>
<b>Week 4</b> Monday, April 26	F2.3 Decimals I F2.4 Decimals II
<b>Week 5</b> Monday, May 3	F3.1 Ratio and Proportion
<b>Week 6</b> Monday, May 10	F3.2 Percent <b>Test 2*</b>
<b>Week 7</b> Monday, May 17	No class: Presidents' Day, Monday February 15 F4.1 Signed Numbers I F4.2 Signed Numbers II
<b>Week 8</b> Monday, May 24	F6.3 Introductory Statistics <b>Test 3*</b> F5.1 Geometry I
<b>Week 9</b> Monday, May 31	No class: Memorial Day, Monday May 31 F5.2 Geometry II F5.3 Geometry III
<b>Week 10</b> Monday, June 7	F6.1 Measurement <b>Last Saturday class, June 12</b>
<b>Week 11</b> Monday, June 14	Final Exam: <b>Test 4*</b> (see final exam schedule)

***\* If you are not able to take the test by the recommended date, please discuss your situation with your instructor.***

North Seattle Community College  
Computer Based Mathematics Instruction  
Math 084

To complete the course in one quarter, the instructors suggest you take each test by the dates noted below:

<b>Week 1</b> Monday, April 5	In Class Orientation E1.A Fractions E1.B Signed Numbers
<b>Week 2</b> Monday, April 12	2.1 Algebraic Expressions 2.2 Solving Linear Equations
<b>Week 3</b> Monday, April 19	2.3 Problem Solving 2.4 Linear Inequalities
<b>Week 4</b> Monday, April 26	<b>Test 1*</b> 3.1 Graphing
<b>Week 5</b> Monday, May 3	4.1 Graphing Equations 4.2 The Equation of a Line
<b>Week 6</b> Monday, May 10	<b>Test 2*</b>
<b>Week 7</b> Monday, May 17	4.3 Graphing Linear Inequalities 5.1 Solving Linear Systems
<b>Week 8</b> Monday, May 24	5.2 Problem Solving
<b>Week 9</b> Tuesday, June 1	No class: Monday, May 31 <sup>st</sup> , Memorial Day <b>Test 3*</b> 6.1 Exponents
<b>Week 10</b> Monday, June 7	6.2 Polynomial Operations I 6.3 Polynomial Operations II  <b><i>Last Saturday class, June 13</i></b>
<b>Week 11</b> Monday, June 14	Final Exam: <b>Test 4*</b> (see final exam schedule)

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North Seattle Community College  
Computer Based Mathematics Instruction  
Math 084/085

*To complete both courses in one quarter, the instructors suggest  
you take each test by the dates noted below:*

<b>Week 1</b> Monday, April 5	In Class Orientation E1.A Fractions E1.B Signed Numbers 2.1 Algebraic Expressions 2.2 Solving Linear Equations
<b>Week 2</b> Monday, April 12	2.3 Problem Solving 2.4 Linear Inequalities
<b>Week 3</b> Monday, April 19	<b>084 Test 1*</b> 3.1 Graphing 4.1 Graphing Equations 4.2 The Equation of a Line 4.3 Graphing Linear Inequalities
<b>Week 4</b> Monday, April 26	<b>084 Test 2*</b> 5.1 Solving Linear Systems 5.2 Problem Solving
<b>Week 5</b> Monday, May 3	<b>084 Test 3*</b> 6.1 Exponents 6.2 Polynomial Operations I 6.3 Polynomial Operations II
<b>Week 6</b> Monday, May 10	<b>084 Test 4*</b> 7.1 Factoring Polynomials 7.2 Factoring Polynomials II 7.3 Factoring Patterns
<b>Week 7</b> Monday, May 17	<b>085 Test 1*</b> 8.1 Rational Expressions I 8.2 Rational Expressions II
<b>Week 8</b> Monday, May 24	8.3 Rational Equations 8.4 Problem Solving
<b>Week 9</b> Tuesday, June 1	No class: Memorial Day, Monday, May 31 <sup>st</sup> <b>085 Test 2*</b> 9.1 Roots and Radicals 10.1 Quadratic Equations I
<b>Week 10</b> Monday, June 7	10.2 Quadratic Equations II <b>085 Test 3*</b> Final Review <b><i>Last Saturday class, June 13</i></b>
<b>Week 11</b> Monday, June 14	Final Exam: <b>Test 4*</b> (see final exam schedule)

North Seattle Community College  
Computer Based Mathematics Instruction  
Math 085

To complete the course in one quarter, the instructors suggest you take each test by the dates noted below:

<b>Week 1</b> Monday, April 5	In Class Orientation 7.1 Factoring Polynomials
<b>Week 2</b> Monday, April 12	7.2 Factoring Polynomials II 7.3 Factoring Patterns
<b>Week 3</b> Monday, April 19	<b>Test 1*</b> 8.1 Rational Expressions I
<b>Week 4</b> Monday, April 26	8.2 Rational Expressions II
<b>Week 5</b> Monday, May 3	8.3 Rational Equations
<b>Week 6</b> Monday, May 10	8.4 Problem Solving <b>Test 2*</b>
<b>Week 7</b> Monday, May 17	9.1 Roots and Radicals
<b>Week 8</b> Monday, May 24	10.1 Quadratic Equations I
<b>Week 9</b> Tuesday, June 1	No class: Memorial Day, Monday, May 31 <sup>st</sup> 10.2 Quadratic Equations II
<b>Week 10</b> Monday, June 7	<b>Test 3*</b> Final Review  <b><i>Last Saturday class, June 13</i></b>
<b>Week 11</b> Monday, June 14	Final Exam: <b>Test 4*</b> (see final exam schedule)

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North Seattle Community College  
Computer Based Mathematics Instruction  
Math 098

To complete the course in one quarter, the instructors suggest you follow this schedule:

<b>Week 1</b> Monday, April 5	In Class Orientation EII.A Review of Real Numbers EII.B Review of Polynomials
<b>Week 2</b> Monday, April 12	EII.C Review, Solving Linear Equations & Inequalities in One Variable. EII.F Absolute Value Equations and Inequalities.
<b>Week 3</b> Monday, April 19	<b>Test 1*</b> EII.E Graphing Linear Equations in Two Variables 5.1 Solving Systems of Linear Equations
<b>Week 4</b> Monday, April 26	5.2 Applications 5.3 Solving Systems of Linear Inequalities
<b>Week 5</b> Monday, May 3	<b>Test 2*</b> EII.D Rational Expressions
<b>Week 6</b> Monday, May 10	8.3 Rational Equations 8.4 Applications of Rational Equations
<b>Week 7</b> Monday, May 17	No class: Monday February 15 <sup>th</sup> , Presidents' Day 9.1 Roots and Radicals 9.2 Rational Exponents
<b>Week 8</b> Monday, May 24	12.1 Logarithms <b>Test 3*</b>
<b>Week 9</b> Tuesday, June 1	No class: Memorial Day, Monday, May 31 <sup>st</sup>  10.1 Quadratic Equations I: solving by factoring & using the square root property 10.2 Quadratic Equations II: solving by completing the square and the Quadratic Formula
<b>Week 10</b> Monday, June 7	10.3 Complex Numbers 11.1 Functions: An Introduction 13.1 Non-linear Equations  <b>Last Saturday class, June 13</b>
<b>Week 11</b> Monday, June 14	Final Exam: <b>Test 4*</b> (see final exam schedule for your class' specific time)

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