

# Course: NC Math 2 – 90 Day Pacing Guide

Day	Lesson	Day	Lesson
1	Intro to Course – Syllabus, Virtual Locker, Math Timeline	46	Operations with Rational (Fractions) Exponents
2	Review – Solving and Graphing Linear Equations	47	Radical Functions (start pt. transformations, DfR)
3	Function Notation and Domain & Range	48	Radical Equations (just square roots)
4	Proving Geometric Ideas with Rectangular Coord System	49	Variation (direct, inverse, joint, mixed) and Radical WPs
5	Geometric Transformations – Translations	50	Unit # 5 Project – Murder Mystery Investigation
6	Geometric Transformations – Reflections	51	Review
7	Geometric Transformations – Rotations	52	Unit # 5 Test – Exponents and Radicals
8	Geometric Transformations – Combinations	53	Character of Quad Graphs (just vertex, $\Delta$ , $b$ , $c$ , $a$ , and $h$ )
9	Symmetries of Figures (Reg Polygons & Quads)	54	Graphing Quadratics in Standard Form
10	Unit # 1 Project – Desmos Challenges	55	Transformations of Quadratic Functions
11	Review	56	Vertex to/from Standard Form (using completing sq)
12	Unit # 1 Test – Geometric Transformations	57	Systems of Linear & Quadratics – Graphically Only
13	Reasoning and Conditional Statements	58	Unit # 6 Project – Graphing Real World Quadratics
14	Proving Equations Algebraically using Two Column Proofs	59	Review
15	Angle Relationships and Parallel Lines	60	Unit # 6 Test – Graphing Quadratics
16	Proving Angle Relationships including Parallel Lines	61	Multiplying Quadratic Expressions (FOIL vs Box)
17	Triangle Thms Part I – Moves, Prop & Angle Summ	62	Factoring Quadratic Expressions (GCF & Sum/Prod)
18	Triangle Thms Part II – Triangle Sum & Ang, Ext Angles, Medians	63	Quadratic Equations – Solve by Factoring & Sq Pts
19	Proving Triangle Theorems	64	Intro to Imaginary Numbers (simplify, operations, powers)
20	Unit # 2 Project – Desmos Puzzles	65	Quadratic Eqs – Solve by Formula (learned, discriminant)
21	Review	66	Quadratic Equations – Rev All Methods (learned, test)
22	Unit # 2 Test – Angles and Triangles	67	Quadratic Applications/Word Problems (WPs)
23	Triangle Congruency – ASA, AAS, SAS, SSS, HL	68	Quadratic Inequalities – Graphically & Algebraically
24	Proofs with Triangle Congruency (w/ Intro to Flow Proofs)	69	Unit # 7 Project – Graph & Solve Quadratics Demo
25	Proofs with Corresponding Parts are Congruent (CPCTC)	70	Review
26	Geometric Transformations – Dilations	71	Unit # 7 Test – Solving Quadratics
27	Triangle Similarity and Proportions in Triangles	72	The Fundamental Counting Principle
28	Proofs with Triangle Similarity	73	Permutations and Combinations
29	Unit # 3 Project – Triangle Art with Report	74	Basic Probability (Theoretical vs Experimental & Geometry)
30	Review	75	Multiply Rule – AND (Interp vs Depend), tree diagrams
31	Unit # 3 Test – Triangle Congruency and Similarity	76	Add Rule – OR (exclusive vs inclusive, Venn diagram)
32	Right Triangle Similarity	77	Conditional Probability (include branching mechanisms)
33	Pythagorean Theorem and its Converse	78	Review
34	Special Right Triangles: 45-45-90 Triangles	79	Unit # 8 Project – Make Own Probability Game
35	Special Right Triangles: 30-60-90 Triangles	80	Unit # 8 Quiz and Test in this Unit – Probability
36	Rt Triangle Trig – 3 Basic Trig Ratios (include using of 3 triangles)	81	Review for Exams
37	Rt Triangle Trig – Inverse Trig Ratios (include using of 3 triangles)	82	Review for Exams
38	Right Triangle Trig – Angle of Elevation & Depression	83	Review for Exams
39	Unit # 4 Project – Right Triangle Trig Children's Book	84	Review for Exams
40	Unit # 4 Project Continued	85	Review for Exams
41	Review	86	Exams – Teacher Made
42	Unit # 4 Test – Right Triangles and Trigonometry	87	Exams – Teacher Made
43	Law of Exponents	88	Exams – Teacher Made
44	Simplify, Add, and Subtracting Radicals	89	Exams – Teacher Made
45	Multiplying and Dividing (rationalization) Radicals	90	Exams – Teacher Made

## \*\*\* Important Notes:

- 1.) Unit Quizzes should be done after the topics are covered for that Quiz... if do Warm-Up Reviews then Warm-Up & Quiz could take a whole class period if do Warm-Up as a class... this will all depend on type of students have in the class.
- 2.) Math 2 Honors should include extra topics or more complex problems such as the following:
  - Unit # 1 – Reflections about various lines like  $y = -x$ ,  $y = \frac{1}{2}$ , etc.
  - Unit # 2 – More Complex Problems/Proofs
  - Unit # 3 – More Complex Problems/Proofs
  - Unit # 4 – Include Problems that are more multi-step to solve for a particular part/info
  - Unit # 5 – Solving Radical Inequalities
  - Unit # 6 – More Complex Problems
  - Unit # 7 – Solving System of Linear & Quadratic Algebraically
  - Unit # 8 – Binomial Probability

# Nc Math Ii Pacing Guide

**JR Anderson**



## **Nc Math Ii Pacing Guide:**

### **Transform Your Math Class Using Asset-Based Teaching for Grades 6-12** Michael D. Steele, Joleigh

Honey, 2024-07-19 Foster a love of mathematics by creating a more inclusive and empowering learning environment through asset based teaching An asset based perspective on math education means starting with what students already know instead of focusing on what s missing This approach elevates student thinking and reasoning skills In this way educators acknowledge that all students bring prior experiences strengths talents and resources to the learning process and can contribute meaningfully in an authentic learning environment Transform Your Math Class Using Asset Based Teaching for Grades 6 12 provides insight into asset based perspectives in mathematics education to create an environment where all students feel valued and capable of being doers of mathematics In the book Michael Steele and Joleigh Honey highlight the importance of using language instructional routines and systemic structure that positively impact student engagement their math identity and ultimately their outcomes Providing a wealth of knowledge and practical strategies that can be used to transform math classrooms into inclusive supportive and empowering learning environments this book Introduces an asset based perspective that focuses on students strengths assets and potential to learn mathematics Includes a variety of frameworks and tools that teachers can use to build and grow their sense of asset based perspectives Offers strategies for promoting a growth mindset in mathematics encouraging productive struggle in math and promoting equitable math instruction Supports teachers in reflecting on their decisions self awareness and self management Includes a companion online study guide to support teachers individually or as part of a professional learning community Adopting asset based perspectives is about movement over time not about flipping a switch This book paves the path for an asset based journey that ultimately helps to transform our math classrooms and advance all students learning and development **Curriculum**

**and Teaching Dialogue** Chara Haeussler Bohan, John L. Pecore, Franklin S. Allaire, 2020-08-01 Curriculum and Teaching Dialogue is a peer reviewed journal sponsored by the American Association for Teaching and Curriculum The purpose of the journal is to promote the scholarly study of teaching and curriculum The aim is to provide readers with knowledge and strategies of teaching and curriculum that can be used in educational settings The journal is published annually in two volumes and includes traditional research papers conceptual essays as well as research outtakes and book reviews

### **Schoolwide Action Research for Professional Learning Communities**

Karl H. Clauser, Dale W. Lick, Carlene U. Murphy, 2008-05-15 Discover how Whole Faculty Study Groups WFSGs use collaborative action research to involve an entire professional learning community in improving staff and school performance

### *The Mathematics Lesson-Planning Handbook, Grades 6-8* Lois A. Williams, Beth McCord Kobett, Ruth Harbin

Miles, 2018-12-28 Your blueprint to planning Grades 6 8 math lessons that lead to achievement for all learners When it comes to planning mathematics lessons do you sometimes feel burdened Have you ever scrambled for an activity to engage your

students that aligns with your state standards Do you ever look at a recommended mathematics lesson plan and think This will never work for my students The Mathematics Lesson Planning Handbook Your Blueprint for Building Cohesive Lessons Grades 6 8 walks you step by step through the process of planning focused research based mathematics lessons that enhance the coherence rigor and purpose of state standards and address the unique learning needs of your individual students This resource deepens the daily lesson planning process for middle school teachers and offers practical guidance for merging routines resources and effective teaching techniques into an individualized and manageable set of lesson plans The effective planning process helps you Identify learning intentions and connect goals to success criteria Select resources and worthwhile tasks that make the best use of instructional materials Structure lessons differently for traditional and block middle school schedules Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Facilitate questioning encourage productive struggle and close lessons with reflection techniques This author team of seasoned mathematics educators make lesson planning practical and doable with a useful lesson planning template and real life examples from Grades 6 8 classrooms Chapter by chapter the decision making strategies empower teachers to plan mathematics lessons strategically to teach with intention and confidence and to build purposeful rigorous coherent lessons that lead to mathematics achievement for all learners Exemplary Science in Grades 9-12 Robert Eugene Yager,2005 Essay titles reveal the range of programs and creativity this book encompasses The book ends with a summary chapter on successes and continuing challenges in meeting the Standards visions for improving high school science Adult and Continuing Education: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2014-03-31 Beyond the undergraduate and graduate levels education has traditionally ceased when students enter the workforce as professionals in their respective fields However recent trends in education have found that adult students beyond the traditional university age often benefit greatly from returning to further their education Adult and Continuing Education Concepts Methodologies Tools and Applications investigates some of the most promising trends in furthering education and professional development in a variety of settings and industries With an extensive array of chapters on topics ranging from non traditional students to online and distance education for adult learners this multi volume reference book will provide students educators and industry professionals with the tools necessary to make the most of their return to the classroom *Getting Started with Rigorous Curriculum Design* Larry Ainsworth,2013 School districts are now successfully implementing the Rigorous Curriculum Design process to redesign their curricula to fulfill the promise of the Common Core and prepare students for success on the coming national assessments Each chapter of *Getting Started With Rigorous Curriculum Design* will provide educators with collective wisdom insights and ideas to enrich and expand understandings they may not have yet come to on their own Modern Curriculum for Gifted and Advanced Academic Students Todd A. Kettler,2021-09-03 Modern Curriculum for Gifted and Advanced Academic Students addresses the need for advanced

curriculum design in an age of national standards and 21st century learning innovations The text and its authors work from the assumption that the most advanced learners need a qualitatively different design of learning experiences in order to develop their potential into outstanding achievement answering the question How should we design learning experiences for our most advanced academic students in the foundational curriculum areas This book provides the most contemporary thinking about how to design in depth courses of study in the foundational curriculum areas with a high degree of complexity and advanced content The book includes chapters articulating specific design components like creative thinking critical thinking and authentic research but also subject specific chapters in mathematics language arts science and social studies to demonstrate application of those design components      Practical Strategies for Improving Instruction Karen D. Wood,1994 Middle level teachers are unique not just by virtue of the level of students they teach but also by the ways in which they teach This monograph emphasizes strategies that actively engage students of all ability levels promote collaboration provide for various levels of concrete and abstract thought and foster student inquiry The monograph presents approaches to assessing reading and writing cooperative learning vocabulary development reading comprehension and critical thinking and to other topics that are directly reflective of current research It provides step by step procedures along with classroom examples in a convenient and serviceable format and its research based teaching strategies are applicable to all subject areas The introduction offers an overview of the research on prevailing versus preferred instructional practices in middle schools and discusses what can be done to improve instruction in five basic areas 1 approaches to teaching 2 lesson planning and implementation 3 classroom instructional resources 4 instructional activities and arrangements and 5 promotion of higher order thinking The monograph emphasizes the following groups of strategies 1 and 2 are concerned with assessing reading and writing performance 3 through 9 center around cooperative learning as it relates to various topics 10 through 13 show practical ways to develop students vocabulary with example spanning curricular areas The remaining strategies deal with improving students comprehension and appreciation of what they read NKA      *Curriculum Development Library* ,1980

*Parent's Guide to the North Carolina Tests, 4th and 5th Grades* Cynthia Johnson,Drew Johnson,2000 Features all the essential facts and expert advice parents need to help prepare their children for the North Carolina tests      *Mathematics Instruction for Students With Disabilities* John F. Cawley,Louise J. Cawley,2014-05-22 This special issue focuses on mathematics for students with disabilities particularly on the topic of division The articles discuss a number of curricula and instructional practices that have direct and meaningful implications for the classroom They also serve as a foundation for the development of research into effective intervention practices As a whole this issue provides an opportunity to extract selected features of instruction from the articles found herein and to contrast the effectiveness of two distinct instructional approaches constructivism and direct explicit instruction      *Setting a New Agenda for Student Engagement and Retention in Historically Black Colleges and Universities* Prince, Charles B. W.,Ford, Rochelle L.,2016-06-27 As more Americans are

attending college historically black colleges and universities HBCUs are now in a position where they must directly compete with other institutions While other colleges and universities might have more resources and stronger infrastructures HBCUs provide better opportunities to meet the needs of students of color Setting a New Agenda for Student Engagement and Retention in Historically Black Colleges and Universities explores the innovations that HBCUs can enact to better serve and prepare the next generation of African American leaders and to be more competitive in the higher education landscape As students need different forms of support throughout their academic career it becomes necessary to engage them through mentorship programming and classroom management This book is a valuable resource for educators and administration at HBCUs sociologists policy makers and students studying education science and administration **Mathematics**

**Benchmarking Report** ,2001 *Research Review for School Leaders* William G. Wraga,Peter S. Hlebowitsh,Founding Editor Tanner,Daniel Tanner,2012-08-06 The Research Review for School Leaders Volume III is specifically designed as a practical resource for school leaders whose schedules preclude opportunities to locate and review key research on every issue they must address It places comprehensive current and accessible reviews of educational research at their fingertips and is organized to make the research and practices it summarizes useful to them in their professional endeavors This is the third volume of the Review Although the title has changed its purpose and substance is continuous with the work of the earlier volumes The first Annual Review of Research for School Leaders 1996 summarized research on the status of public schooling interdisciplinary curriculum and educational applications of computers The second volume 1998 addressed the topics of middle level education the extracurriculum mathematics education reform and drop outs The present Volume III offers educational leaders reviews of research on five timely educational issues citizenship education multicultural education gifted and talented education classroom assessment and scheduling A basic premise of this volume is that to make sound decisions professionals need to be up to date on current research related to the problems with which they grapple A second premise is that research cannot simply be imposed in a formulaic way on a local setting the nature of the particular problem to be solved will always bear upon the relevance of research to a specific context Thus this volume is envisioned as a helpful resource for school leaders as they engage in important discussions of the research with teachers school board members parents and other interested parties as they collaboratively seek effective resolutions to local educational problems

*Research in Education* ,1969 *Resources in Education* ,1998 **Blackbirds** Chuck Wendig,2015-09-15 The first book in the Miriam Black series A sassy hard boiled thriller with a paranormal slant The Guardian about a young woman who can see the darkest corners of the future Miriam Black knows how you re going to die This makes her daily life a living hell especially when you can t do anything about it or stop trying to She s foreseen hundreds of car crashes heart attacks strokes and suicides She merely needs to touch you skin to skin contact and she knows how and when your final moments will occur Miriam has given up trying to save people that only makes their deaths happen But when she hitches a ride with Louis

Darling and shakes his hand she sees in thirty days that Louis will be murdered while he calls her name Louis will die because he met her and Miriam will be the next victim No matter what she does she can't save Louis But if she wants to stay alive she'll have to try Think Six Feet Under co written by Stephen King and Chuck Palahniuk SFX and you have Blackbirds a visceral exciting novel about life on the edge      *Becoming Literate in Mathematics and Science* ,2001      *The Block Scheduling Handbook* J. Allen Queen,2003 Every teacher and principal should use this book to assure a successful block scheduling initiative Dr Martin Eaddy Superintendent Lincoln County Schools A comprehensive and ready to use handbook that has all the components for success any school needs to get a block scheduling programme up and running Offers step by step guidance for all schools

## Decoding **Nc Math Ii Pacing Guide**: Revealing the Captivating Potential of Verbal Expression

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