

2025-2026 4th Grade EUREKA Math Weekly Pacing Guide

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Quarter	Week 1 Aug 25-29	Week 2 Sept 1-5 (4 days)	Week 3 Sept 8-12	Week 4 Sept 15-19	Week 5 Sept 22-26	Week 6 Sept 29- Oct 3	Week 7 Oct 6-10	Week 8 Oct 13-17 (4days)	Week 9 Oct 20-24
iReady BOY 9/2 - 10/3	Spiral Review	Spiral Review	Spiral Review	Spiral Review	Spiral Review	Spiral Review	Spiral Review	Spiral Review	Spiral Review
1 TI-15 Tutorial Videos 3rd Grade Math Super Stars 4th Grade Math Super Stars Grade 4 Sprints Gr 4 Fluency Routines	Building a Math Community through Real Data NC.4.MD.4 (Additional Resource Folder) (types of data, bar graphs, frequency tables) Equip Module 1 Pre-Module Assessment	Module 1 Topic A Lesson 1-4 Topic A Quiz NC.4.OA.1 (x/÷ relationship, word problems solving for unknowns)	Module 1 Topic B Lessons 5-9 Topic B Quiz NC.4.OA.1 (x/÷ relationship, word problems solving for unknowns) NC.4.NBT.1* (Base 10) NC.4.NBT.2* (Number forms, including expanding by place value)	Module 1 Topic C Lessons 10-15 (see combining document) Topic C Quiz Module 1 Topic D Lessons 16-17 NC.4.NBT.2* (Number forms, including expanding by place value) NC.4.NBT.7 (comparing whole numbers in a variety of	Module 1 Topic D Lessons 18-21 Equip Module 2-3 Pre-Module Assessment NC.4.NBT.4* (add/ subtract with standard algorithm) NC.4.OA.3* (two-step problems; assess reasonableness)	Module 1 Topic D Lesson 22 (Extended time for lessons 21-22) Topic D Quiz Module 1 Topic E Lessons 23-24 Module 1 Assessment NC.4.NBT.4* (add/subtract with standard algorithm) NC.4.OA.3* (two-step problems;	Module 2 Topic A Lessons 1-3 Topic A Quiz Rectilinear Area 3rd Grade Module 4 Topic D Lessons 14-15 NC.4.MD.3 (apply the area/ perimeter formulas to real life) NC.4.NBT.5* (multiply one-digit	Module 2 Topic B Lesson 4-7 NC.4.NBT.5* (multiply one-digit factors by two-digit factors) Module 2 Topic C Lesson 11-13 NC.4.NBT.5* (multiply one-digit factors by two-digit factors) NC.4.OA.1 (visual models to show x comparisons) *NC.4.OA.2	

Quarter iReady MOY 1/7 - 2/13	Week 1 Oct 27-31 (4.5 days) Spiral Review	Week 2 Nov 3-7 (4 days) Spiral Review	Week 3 Nov 10-14 (4 days) Spiral Review	Week 4 Nov 17-21 & 24-25 (7 days) Spiral Review	Week 5 Dec 1-5 Spiral Review	Week 6 Dec 8-12 Spiral Review	Week 7 Dec 15-19 (4.5 days) Spiral Review	Week 8 Jan 5-9 Spiral Review	Week 9 Jan 12-16 (4.5 days) Spiral Review
2	Check-In Days Module 2 Topic C Lessons 14-16 Topic C Quiz NC.4.NBT.6* (strategies for division: arrays, area model, repeated subtraction, partial quotients)	Module 2 Topic D Lesson 17 (combine or optional) Lessons 18-20 Topic D Quiz Module 2 Topic E Lesson 21 NC.4.MD.3 (apply the area/perimeter formulas to real life) NC.4.OA.1 (visual models to show x comparisons) *NC.4.OA.2 NC.4.OA.4 (factors to 50, multiples)	Module 2 Topic E Lessons 22-25 NC.4.OA.4 (factors to 50, multiples) *Lessons go beyond standard for number range; adjust or use as extension Module 3 Topic A Lessons 1-3 Topic A Quiz NC.4.OA.4 (factors to 50, multiples, prime and Composite) NC.4.OA.5 (number and shape patterns with rules) NC.4.NBT.6* (strategies for division: arrays, area	Module 2 Topic E Lessons 26 Topic E Quiz Module 2 Assessment Module 3 Topic A Lessons 1-3 Topic A Quiz NC.4.OA.4 (factors to 50, multiples, prime and Composite) NC.4.OA.5 (number and shape patterns with rules) NC.4.NBT.6* (strategies for division: arrays, area	Module 3 Topic B Lessons 4-8 Topic B Quiz NC.4.NBT.6* (strategies for division: arrays, area model, repeated subtraction, partial quotients)	Module 3 Topic C Lessons 9-12 Topic C Quiz Module 3 Topic D Lessons 13 NC.4.NBT.5* (multiply one-digit factors by three-digit factors, two-digit by two-digit)	Module 3 Topic D Lessons 14-15 Module 4-5 Equip Pre-Module Assessment NC.4.NBT.5* (multiply one-digit factors by three-digit factors, two-digit by two-digit)	Module 3 Topic D Lessons 16-17 Topic D Quiz Module 3 Topic E Lessons 18-20 (See combining document) NC.4.NBT.5* (multiply one-digit factors by three-digit factors, two-digit by two-digit) NC.4.MD.1 (solve problems using customary measurement)	Module 3 Topic F Lessons 21-23 Topic F Quiz Module 3 Assessment NC.4.OA.3* (two-step problems; assess reasonableness) NC.4.NBT.6* (strategies for division: arrays, area model, repeated subtraction, partial quotients)

				model, repeated subtraction, partial quotients) <u>NC.4.NBT.5*</u> (multiply one-digit factors by three-digit factors, two-digit by two-digit)				<u>NC.4.MD.2</u> (convert customary measuremen t to larger or smaller amounts)	
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NC Check-In 2.0 Test Specifications

NC Check-In #B

Administration Window: January 22 - February 6

Review Window: February 9-20

NC.4.OA.3, 4.NBT.5, 4.NBT.6, 4.NF.1, 4.NF.2

Quarter iReady MOY 1/7 - 2/13	Week 1 Jan 21-23 & 26-30 (8 days) Spiral Review	Week 2 Feb 2-6 Spiral Review	Week 3 Feb 9-13 (4.5 days) Spiral Review	Week 4 Feb 16-20 (4 days) Spiral Review	Week 5 Feb 23-27 Spiral Review	Week 6 March 2-6 Spiral Review	Week 7 March 9-13 Spiral Review	Week 8 March 16-20 (4 days) Spiral Review	Week 9 March 23-27 Spiral Review
3	Check-In and iReady Days Module 4 Topic A Lessons 1-5 NC.4.NF.3* (understand +/- as combining parts of whole, decompose using models)	Module 4 Topic A Lesson 6 Topic A Quiz Module 4 Topic B Lessons 7-10 NC.4.NF.3* (+/- including mixed #s w/ like denominators w/ strategies and models, word problems) NC.4.NF.1* (models to show fractional equivalencies)	Module 4 Topic B Lessons 11-12 Topic B Quiz Module 4 Topic C Lessons 13-15 NC.4.NF.1* (models to show fractional equivalencies) NC.4.NF.2* (comparing with models & different denominators, benchmark fractions)	Module 4 Topic C Lessons 16-17 Topic C Quiz Module 4 Topic D Lessons 18-19 NC.4.NF.2* (comparing with models & different denominators, benchmark fractions) NC.4.NF.3* (+/- including mixed #s w/ like denominators w/ strategies and models, word problems) NC.4.MD.2	Module 4 Topic D Lessons 20-21 (22 Optional) Topic D Quiz Module 4 Topic E Lessons 23-25 NC.4.NF.3* (+/- including mixed #s w/ like denominators w/ strategies and models, word problems)	Module 4 Topic E Lessons 26-28 Topic E Quiz Module 4 Topic F Lessons 31-32 NC.4.NF.3* (+/- including mixed #s w/ like denominators w/ strategies and models, word problems) NC.4.MD.2	Module 4 Topic F Lessons 33 (34 Optional) Topic F Quiz Module 4 Assessment Data - Review NC.4.MD.4 (Use supplemental material in task analysis and folder) NC.4.NF.4* (model whole # x fraction, repeated addition w/ multiple models) **NC.4.MD.4 (Create a line pilot to display data)	Module 5 Topic A Lessons 1-4 Topic A Quiz NC.4.NF.6* (understand equivalents of fractions with tenths and hundredths, +/- with tenths and hundredths, decimal form)	Module 5 Topic B Lessons 5-8 Topic B Quiz Module 5 Topic C Lessons 9-10 (combined) Module 6 Pre-Module Assessment NC.4.NF.6* (understand equivalents of fractions with tenths and hundredths, +/- with tenths and hundredths) NC.4.NF.7* (comparing decimals and fractions to hundredths)
NC Check-in 2.0 Test Specifications NC Check-In #C Administration Window: April 15-29 Review Window: April 30 - May 14 NC.4.NBT.5, 4.NF.3, 4.NF.4, 4.NF.6, 4.NF.7, 4.G.2, 4.MD.4									

Quarter iReady EOY 4/20 - 5/29	Week 1 March 30 - April 3 (4 days) Spiral Review	Week 2 April 13-17 Spiral Review	Week 3 April 20-24 Spiral Review	Week 4 April 27 - May 1 Spiral Review	Week 5 May 4-8 Spiral Review	Week 6 May 11-15 Spiral Review	Week 7 May 18-22 Spiral Review	Week 8 May 25-29 (4 days) Spiral Review	Week 9 June 1-5 & 8-10 Spiral Review
4	Module 5 Topic C Lesson 11 Topic C Quiz Module 5 Topic D Lessons 12-14 Topic D Quiz Module 5 Assessment NC.4.NF.6* (understand equivalents of fractions with tenths and hundredths, +/- with tenths and hundredths) NC.4.MD.2 *If time allows, review NC.4.NBT.5*	Module 6 Topic A Lessons 1-5 Topic A Quiz Module 6 Topic B Lessons 7-9 (See combining document) NC.4.G.1 (draw and identify points, lines, segments, rays, angles and types of lines) NC.4.MD.6 (measure, draw, & solve problems to find unknown angles)	Check-In Days Module 6 Topic B Lessons 10-12 (See combining document) Topic B Quiz Module 6 Topic C Lessons 13-16 (See combining document) Topic C Quiz NC.4.MD.6 (measure, draw, & solve problems to find unknown angles) NC.4.G.1 (draw and identify points, lines, rays, segments, angles and types of lines)	Module 6 Topic D Lessons 17-20 (supplement 20 with additional information about quadrilaterals) Topic D Quiz Module 6 Assessment NC.4.G.3 (recognize and draw lines of symmetry) NC.4.G.1 (draw and identify points, lines, rays, segments, angles and types of lines) NC.4.G.2 (classifying triangles based on sides, angles)	Big Ideas Chapter 12 (3rd Grade) Chapter 11 (4th Grade) Lessons: 3rd: 12.3, 4th: 11.7-11.8 NC.4.MD.8 (solve word problems with elapsed time)	EOG REVIEW	EOG REVIEW	EOG REVIEW	EOG
EOG	NC EOG Math Test Specifications								

*denotes Power Standards for this grade level