

Week by Week Pacing

NCDPI Unpacking Document

Last revised June 2026

		1 (Google Form)		Form)	Form)	Form) CFA OA.3 CFA OA.3 (Google Form)	Form)	NBT.7 (Google Form)	Form)
NC Check-in 2.0 Test Specifications NC Check-In #A Administration and Review Window: October 26 - November 17 NC.4.OA.1, NC.4.NBT.2, 4.NBT.4, 4.NBT.7, 4.G.1, 4.MD.3									
Quarter iReady MOY 1/5 - 2/5	Week 1 Nov 2-6 Spiral Review PDF/ Slides	Week 2 Nov 9-13 Spiral Review PDF/ Slides	Week 3 Nov 16-20 Spiral Review PDF/ Slides	Week 4 Nov 23-24 & Nov 30 - Dec 4 Spiral Review PDF/ Slides	Week 5 Dec 7-11 Spiral Review PDF/ Slides	Week 6 Dec 14-18 Spiral Review PDF/ Slides	Week 7 Jan 5-8 Spiral Review PDF/ Slides	Week 8 Jan 11-15 Spiral Review PDF/ Slides	Week 9 Jan 19-22 Spiral Review PDF/ Slides
2	NC.4.OA.3* (two-step problems; assess reasonableness) Big Ideas Chapter 2 Lessons: 2.1, 2.5	NC.4.NBT.5* (multiply one-digit factors by two- and three-digit factors) Big Ideas Chapter 3 Lessons: 3.2-3.9	NC.4.NBT.5* (multiply two-digit by two-digit factors) Big Ideas Chapter 4 Lessons: 4.1-4.7	NC.4.NBT.5* (multiply larger numbers) Big Ideas Chapter 3,4 Lessons: 3.10, 4.8 NC.4.NBT.6*	NC.4.NBT.6* (strategies for division: arrays, area model, repeated subtraction, partial quotients) Big Ideas Chapter 5 Lessons: 5.1, 5.2, 5.4	NC.4.NBT.6* (strategies for division with remainders) Big Ideas Chapter 5 Lessons: 5.3, 5.5-5.8	NC.4.NBT.6* (interpreting remainders) Big Ideas Chapter 5 Lessons: 5.9	NC.4.MD.3 (apply area/perimeter formulas to real life)	NC.4.NF.1* (models to show fractional equivalencies) Big Ideas Chapter 7 Big Ideas Ch.7 Resources Lessons: 7.1-7.3

				(connect division to multiplication)					
	CFA OA3 CFA OA.3 (Google Form)			CFA NBT5 CFA NBT.5 (Google Form)			CFA NBT6 CFA NBT.6 (Google Form) CFA OA3 CFA OA.3 (Google Form)		

NC Check-In 2.0 Test Specifications

OPTIONAL * NC Check-In #B *OPTIONAL
Administration and Review Window: January 20 - February 12

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

Quarter iReady MOY 1/5 - 2/5	Week 1 Jan 26-29 Spiral Review PDF/ Slides	Week 2 Feb 1-5 Spiral Review PDF/ Slides	Week 3 Feb 8-12 Spiral Review PDF/ Slides	Week 4 Feb 16-19 Spiral Review PDF/ Slides	Week 5 Feb 22-26 Spiral Review PDF/ Slides	Week 6 March 1-5 Spiral Review PDF/ Slides	Week 7 March 8-12 Spiral Review PDF/ Slides	Week 8 March 15-19 Spiral Review PDF/ Slides	Week 9 March 22-25 & April 5-9 Spiral Review PDF/ Slides
3	NC.4.NF.1* (word problems to understand equivalencies) Big Ideas Chapter 11 Lessons: 11.6 NC.4.NF.2* (comparing with models & different numerators) Big Ideas Chapter 7 Lessons: 7.4-7.5	NC.4.NF.2* (comparing with models & different denominators, benchmark fractions)	NC.4.NF.3* (understand +/- as combining parts of whole, decompose using models) Big Ideas Chapter 8 Big Ideas Ch. 8 Resources Lessons: 8.1-8.5	NC.4.NF.3* (+/- including mixed #s w/ like denominators w/ strategies and models, word problems) Big Ideas Chapter 8 Big Ideas Ch. 8 Resources Lessons: 8.6-8.9	NC.4.NF.4* (model whole # x fraction, repeated addition w/ multiple models) Big Ideas Chapter 9 Lessons: 9.1-9.3	NC.4.NF.4* (solve word problems w/ x whole number and fraction using strategies) Big Ideas Chapter 9 Lessons: 9.4	NC.4.NF.6* (understand equivalents of fractions with tenths and hundredths, +/- with tenths and hundredths) Big Ideas Chapter 10 Big Ideas Ch. 10 Resources Lessons: 10.1-10.3	NC.4.NF.6* (+/- with tenths and hundredths, models that represent fractions and decimals to hundredths) Big Ideas Chapter 10 Big Ideas Ch. 10 Resources Lessons: 10.5-10.6	NC.4.NF.7* (comparing decimals and fractions to hundredths) Big Ideas Chapter 10 Big Ideas Ch. 10 Resources Lessons: 10.4
	CFA NF1 (Google Form)	CFA NF2 (Google Form)		CFA NF3 (Google Form)		CFA NF4 (Google Form)		CFA NF 6 (Google Form)	CFA NF6 & NF7 Cluster 6 NF.6 & NF.7 (Google Form)

NC Check-in 2.0 Test Specifications

NC Check-In #C
Administration and Review Window: April 7 - 29

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 4/26 - 5/21	Week 1 April 12-16	Week 2 April 20-23	Week 3 April 26-30	Week 4 May 3-7	Week 5 May 10-14	Week 6 May 17-21	Week 7 May 24-28	Week 8 June 1-4	Week 9 June 7-11
	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides	Spiral Review PDF/ Slides
4	NC.4.MD.1 (solve problems using metric measurement) Big Ideas Chapter 12 (3rd Grade) Lessons: 12.5-12.8	NC.4.MD.2 (convert metric measurement to larger or smaller amounts) Big Ideas Chapter 11 Lessons: 11.1-11.2	NC.4.MD.8 (solve word problems with elapsed time) Big Ideas Chapter 13 (3rd Grade) Chapter 11 Lessons: 3rd: 12.3, 11.7-11.8	NC.4.OA.5 (number and shape patterns with rules) Big Ideas Chapter 6 Lessons: 6.5 & 6.6	NC.4.G.1 (draw and identify points, lines, segments, rays, angles and types of lines) Big Ideas Chapter 13 Lessons: 13.1-13.3 NC.4.G.2 (classifying quadrilaterals based on sides and angles) Big Ideas Chapter 14 Lessons: 14.3-14.4	NC.4.G.2 (classifying triangles based on sides and angles) Big Ideas Chapter 14 Lesson: 14.5 NC.4.G.3 (recognize symmetry and draw lines of symmetry) Big Ideas Chapter 14 Lessons: 14.1-14.2	NC.4.MD.6 (measure, draw, & solve problems to find unknown angles) Big Ideas Chapter 13 Lessons: 13.4-13.8	REVIEW FOR EOG STEAM Performance Tasks Ch3 Video (Place Value, Multiplication) Ch7 Video (Mult. fractions and whole numbers, factors, graphs)	REVIEW FOR EOG STEAM Performance Tasks Ch11 Video (Multiplication, Fractions, Time) Ch14 Video (Geometry, Perimeter)

		<u>CFA MD1, MD2</u>	<u>CFA MD8</u>	<u>CFA OA5</u>		<u>CFA G1, G2, G3</u> <u>Cluster 8</u> <u>G.1,G.2,G.3</u> <u>(Google Form)</u>	<u>CFA MD6</u>		 Engineering
EOG	<u>NC EOG Math Test Specifications</u>								

*denotes Power Standards for this grade level

Resources

Resources for Planning

Moore County

[MCS Math Framework](#)

[New - Vertically Aligned Vocabulary](#)

NCDPI

[NCDPI Curriculum Hub](#)

[Tools4NCTeachers](#)

Problem Solving

[Year Long Spiral Doc](#)

[Differentiated Word Problems](#)

[New - OA3 Focus Problem of the Day](#)

Intervention Resources

[Tier 2 Delta Interventions](#)

[Tier 3 Delta Interventions](#)

[Math Interventions](#)

[Math Blackline Masters](#)

Assessment

[Released Math EOG](#)

[Demonstration of Mastery Assessments](#)

iReady

[iReady Lesson Alignment by Standard](#)