

September

Grade 2

2026

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4
7 Unit 1 SWYK Emphasis: 3, 5, 9, 12	8	9	10 Welcome Back! Classroom Culture and Routines	11 Unit 1 Lesson 1.01 Investigate A Pattern Puzzle NY-2.OA.2a, NY-2.OA.2b Unit 1
14 Lesson 1.02 Routine Brief: Notice and wonder using the know it show it from lesson -Activity 1 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.02 # 1 & 2	15 Unit 1 Lesson 1.02 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.03 -Activity 2 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.02 # 2 & 3	16 Unit 1 Lesson 1.03 Digital Lesson Ways to Make 10 Finding Different Ways to Make 10 Using Addition NY-2.OA.2a, NY-2.OA.2b Show what you know 1.03	17 Unit 1 Lesson 1.04 A Tower of 10 Relating Tape Diagrams, Equations, and Addition and Subtraction Within 10 -Activity 1 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.4 # 1	18 Unit 1 Lesson 1.04 (Day2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.03 -Activity 2 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.4 # 2
21 Yom Kippur Schools Closed	22 Unit 1 Lesson 1.05 What's Missing? Finding Missing Numbers in Equations Within 20 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.5	23 Unit 1 Lesson 1.06 Have It Your Way Strategies for Adding Within 20 -Activity 1 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.6 # 1	24 Unit 1 Lesson 1.06 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson -Activity 2 NY-2.OA.2a, NY-2.OA.2b Show what you know 1.6 # 2	25 Unit 1 Lesson 1.07 How We Get to School Collecting and Representing Data NY-2.MD.10 Show what you know 1.7
28 Unit 1 Lesson 1.08 A Class Pet Interpreting Picture Graphs -Activity 1 NY-1.MD.4 Show what you know 1.08	29 Unit 1 Lesson 1.08 Day 2 -Routine Brief: Notice and wonder using the know it show it from lesson -Activity 2 NY-1.MD.4 Show what you know 1.08	30 Unit 1 Lesson 1.09 Data About Mr. Roy's Class Interpreting Bar Graphs -Activity 1 NY-2.MD.10 Show what you know 1.09		

October

Grade 2

2026

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Unit 1 Lesson 1.09 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.08 - Activity 2 NY-2.MD.10 Show what you know 1.09	2 Unit 1 Lesson 1.10 Representing Data in Graphs Drawing Picture Graphs and Bar Graphs NY-2.MD.10 Show what you know 1.10
5 Unit 1 Lesson 1.11 Questions About Data Asking and Answering Questions Using Graphs NY-2.MD.10, NY-2.OA.2a, NY-2.OA.2b Show what you know 1.11	6 Unit 1 Lesson 1.12 Class Surveys Designing a Survey and Collecting and Representing the Data MP4, NY-2.MD.10 Show what you know 1.12	7 Unit 1 Lesson 1.13 Representing Data With Benita Representing and Solving Story Problems About Data -Activity 1 NY-2.MD.10, NY-2.OA.2a, NY-2.OA.2b Show what you know 1.13	8 Unit 1 Lesson 1.13 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.12 -Activity 2 NY-2.MD.10, NY-2.OA.2a, NY-2.OA.2b Show what you know 1.13	9 Unit 1 Lesson 1.14 Digital Lesson Awesome Aquariums Interpreting and Representing Comparisons With Tape Diagrams NY-2.MD.10, NY-2.OA.2a, NY-2.OA.2b Show what you know 1.14
12 Italian Heritage/Indigenous Peoples' Day-Schools Closed	13 Unit 1 Lesson 1.15 Comparing at the Beach Relating Compare Problems, Tape Diagrams, and Equations -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know 1.15	14 Unit 1 Lesson 1.15 (day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.14 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know 1.15	15 Unit 1 Lesson 1.16 Comparing at the Library Solving Compare Problems -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know 1.16	16 Unit 1 Lesson 1.16 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 1.15 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know 1.16
19 Unit 1 Assessment Unit 2 SWYK Emphasis: 4, 8, 14, 18	20 Unit 2 Lesson 2.01 Investigate Activities at the Block Party NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5	21 Unit 2 Lesson 2.02 Discovering Coins (Part 1) Naming and Finding the Values of Groups of Pennies, Nickels, or Dimes Building Toward: -Activity 1 NY-2.MD.8a, NY-2.MD.8b Show what you know 2.02 #1-3	22 Unit 2 Lesson 2.02 (Day 2) Routine Brief: Notice and Wonder using the lesson checkpoint from prior lesson - Activity 2 NY-2.MD.8a, NY-2.MD.8b Show what you know 2.02 #4	23 Unit 2 Lesson 2.03 Routine Brief: Notice and wonder using the know it show it from lesson - Activity 1 NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6 Show what you know 2.03

26 Unit 2 Lesson 2.04 Discovering Coins (Part 1) Finding the Values of Groups of Mixed Coins Including Quarters -Activity 1 NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know 2.04	27 Unit 2 Lesson 2.04 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.03 - Activity 2 NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know 2.04	28 Unit 2 Lesson 2.05 Digital Lesson The Toy Stand Finding Different Combinations of Coins That Make 1 Dollar and Other Values NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6 Show what you know 2.05	29 Unit 2 Lesson 2.06 The Craft Stand at the Block Party Representing and Solving Story Problems Involving Money -Activity 1 NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6, NY-2.OA.1a, NY-2.OA.1b Show what you know 2.06 #1	30 Unit 2 Lesson 2.06 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.05 NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6, NY-2.OA.1a, NY-2.OA.1b Show what you know 2.06 #2

November

Grade 2

2026

Monday	Tuesday	Wednesday	Thursday	Friday
2 Unit 2 Lesson 2.07 Subtracting Your Way Using Base-Ten Blocks and Connecting Cubes to Represent Subtraction Strategies -Activity 1 NY-2.NBT.5, NY-2.OA.1a, NY-2.OA.1b, NY-2.OA.2a, NY-2.OA.2b Show what you know2.07	3 Unit 2 Lesson 2.08 Digital Lesson Hungry for Honey Cakes Decomposing a Ten to Subtract NY-2.NBT.5, NY-2.NBT.9 Show what you know2.08	4 Unit 2 Lesson 2.09 What's the Difference? Subtracting Two-Digit Numbers From Two-Digit Numbers With Decomposing NY-2.NBT.5, NY-2.NBT.9 Show what you know2.09	5 Unit 2 Lesson 2.10 What's Your First Move? Exploring Different Strategies and Representations for Subtracting NY-2.NBT.5, NY-2.NBT.9 Show what you know2.10	6 Unit 2 Lesson 2.11 Subtraction Choices Evaluating Expressions to Choose Subtraction Strategies -Activity 1 NY-2.NBT.5, NY-2.OA.1a,b Show what you know2.11
9 Unit 2 Lesson 2.11 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.10 - Activity 2 NY-2.NBT.5, NY-2.OA.1a, NY-2.OA.1b Show what you know2.11	10 Unit 2 Lesson 2.12 Solve the Puzzle Adding and Subtracting Within 100 -Activity 1 NY-2.NBT.5 Show what you know 2.12 # 1	11 Veterans Day- Schools Closed	12 Unit 2 Lesson 2.12 (Day 2) --Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.11 - Activity 2 NY-2.NBT.5 Show what you know2.12 # 2	13 Unit 2 Lesson 2.13 Community Comparisons Solving Compare Problems by Adding or Subtracting Within 100 -Activity 1 NY-2.OA.1a,b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know2.13
16 Unit 2 Lesson 2.13 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.12 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know 2.13	17 Unit 2 Lesson 2.14 Comparing With Kyle Interpreting Compare, Bigger Unknown Problems Using Fewer -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know2.14	18 Unit 2 Lesson 2.14 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.13 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know2.14	19 Unit 2 Lesson 2.15 Library Comparisons Interpreting Compare, Smaller Unknown Problems -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know2.15	20 Unit 2 Lesson 2.15 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know 2.15
23 Unit 2 Lesson 2.16 Problem Palooza Solving Compare Story Problems and Comparing Strategies NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5	24 Unit 2 Lesson 2.17 Digital Lesson Brace Yourselves Relating Put Together/Take Apart Story Problems and Tape Diagrams NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know2.17	25 Unit 2 Lesson 2.18 Unity in the Community Developing Questions About Stories With 3 Known Values NY-2.OA.1a, NY-2.OA.1b Show what you know2.18	26 Thanksgiving Recess-Schools Closed	27 Thanksgiving Recess-Schools Closed

[Show what you know](#)2.16

30

Unit 2 Lesson 2.19
Mrs. Hernández's Farm |
Introducing Two-Step Story
Problems
-Activity 1
NY-2.OA.1a, NY-2.OA.1b,
NY-2.NBT.5
[Show what you know](#)2.19 Day 1

December

Grade 2

2026

Monday	Tuesday	Wednesday	Thursday	Friday
	1 Unit 2 Lesson 2.19 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.18 NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know 2.19	2 Unit 2 Lesson 2.20 Even Heroes Have Problems Analyzing and Solving Two-Step Story Problems NY-2.OA.1a, NY-2.OA.1b, NY-2.NBT.5 Show what you know	3 Unit 2 Lesson 2.21 Solving It Your Way Solving Two-Step Story Problems and Comparing Strategies -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a,b, , NY-2.NBT.5 Show what you know 2.21 Day 1	4 Unit 2 Lesson 2.21 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5 Show what you know
7 Unit 2 Lesson 2.22 Story Problems Galore Matching and Writing Equations for Two-Step Story Problems -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6 Show what you know 2.22 day 1	8 Unit 2 Lesson 2.22 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 2.21 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.8a, NY-2.MD.8b, NY-2.NBT.5, NY-2.NBT.6 Show what you know	9 Unit 2 Assessment Unit 3 SWYK Emphasis: 6, 9, 11, 14	10 Unit 3 Lesson 3.01 Investigate Orson's Costumes NY-2.MD.1, NY-2.MD.2	11 Unit 3 Lesson 3.02 Which Tool Will You Use? Measuring Length With Base-Ten Units and Tens Rods -Activity 1 NY-2.MD.1, NY-2.MD.4 Show what you know 3.02 #2
14 Unit 3 Lesson 3.02 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson - Activity 2 NY-2.MD.1, NY-2.MD.4 Show what you know 3.02 #2	15 Unit 3 Lesson 3.03 What's the Difference? Comparing Measuring Tools and the Lengths of Objects -Activity 1 NY-2.MD.4, NY-2.MD.1, NY-2.NBT.5, NY-2.OA.2a, NY-2.OA.2b Show what you know #1	16 Unit 3 Lesson 3.03 (Day2) -Routine Brief: Notice and wonder using the know it show it from lesson - Activity 2 NY-2.MD.4, NY-2.MD.1, NY-2.NBT.5, NY-2.OA.2a, NY-2.OA.2b Show what you know #2-3	17 Unit 3 Lesson 3.04 About How Long Is It? Making Length Estimations NY-2.MD.3, NY-2.MD.1 Show what you know	18 Unit 3 Lesson 3.05 A New Length Unit Measuring Length in Centimeters and Meters -Activity 1 NY-2.MD.2, NY-2.MD.1 Show what you know 3.05
21 Unit 3 Lesson 3.05 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson - Activity 2 NY-2.MD.2, NY-2.MD.1 Repeat Show what you know 3.05	22 Unit 3 Lesson 3.06 Lengths of Jungle Animals Solving One- and Two-Step Compare Problems About Length -Activity 1 NY-2.MD.5, NY-2.NBT.5 Show what you know	23 Winter Recess- Schools Closed	24 Winter Recess- Schools Closed	25 Winter Recess- Schools Closed
28	29	30	31	

Winter Recess- Schools Closed	Winter Recess- Schools Closed	Winter Recess- Schools Closed	Winter Recess- Schools Closed	
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January

Grade 2

2027

Monday	Tuesday	Wednesday	Thursday	Friday
				1 Winter Recess- Schools Closed
4 Unit 3 Lesson 3.06 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 3.05 - Activity 2 NY-2.MD.5, NY-2.NBT.5 Show what you know	5 Unit 3 Lesson 3.07 It's Customary Measuring in Inches -Activity 1 NY-2.MD.1, NY-2.MD.3 Show what you know 3.07 #1	6 Unit 3 Lesson 3.07 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 3.06 - Activity 2 NY-2.MD.1, NY-2.MD.3 Show what you know 3.07 #2	7 Unit 3 Lesson 3.08 How Many Inches? Estimating in Inches -Activity 1 NY-2.MD.3, NY-2.MD.1 Show what you know 3.08 #1	8 Unit 3 Lesson 3.08 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 3.07 - Activity 2 NY-2.MD.3, NY-2.MD.1 Show what you know 3.08 #2
11 Unit 3 Lesson 3.09 Another New Length Unit Measuring in Inches and Feet -Activity 1 NY-2.MD.1-3, Show what you know 3.09	12 Unit 3 Lesson 3.09 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 3.08 - Activity 2 NY-2.MD.1, 2,3 Repeat Show what you know 3.09	13 Unit 3 Lesson 3.10 Digital Lesson Desperate Times, Desperate Measures Measuring Lengths of Objects Without Starting at 0 NY-2.MD.1, NY-2.NBT.5 Show what you know	14 Unit 3 Lesson 3.11 Almost Showtime Solving More One- and Two-Step Story Problems About Length -Activity 1 NY-2.MD.5, NY-2.NBT.5 Show what you know 3.11 Day 1	15 Unit 3 Lesson 3.11 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 3.10 - Activity 2 NY-2.MD.5, NY-2.NBT.5 Show what you know
18 MLK Jr. Day- Schools Closed	19 Unit 3 Lesson 3.12 Measurement Mishaps Solving and Representing Two-Step Story Problems With Equations NY-2.MD.5, NY-2.NBT.5 Show what you know	20 Unit 3 Lesson 3.13 Digital Lesson Messy Measurements Introducing the Line Plot NY-2.MD.9 Show what you know	21 Unit 3 Lesson 3.14 Bracelets and Wristbands Generating Measurement Data and Creating Line Plots NY-2.MD.9, NY-2.MD.1, NY-2.NBT.5, NY-2.OA.2a, NY-2.OA.2b Show what you know	22 Unit 3 Lesson 3.15 Choosing a Bookshelf Interpreting Measurement Data NY-2.MD.9, NY-2.MD.1, NY-2.NBT.5, NY-2.OA.2a, NY-2.OA.2b Show what you know
25 Unit 3 Assessment Unit 4 SWYK Emphasis: 4, 7, 11, 13	26 Unit 4 Lesson 4.01 Investigate Where Am I? NY-2.MD.6	27 Unit 4 Lesson 4.02 Time to Line Up! Introducing the Number Line -Activity 1 NY-2.MD.6 Show what you know 4.02 Day 1	28 Unit 4 Lesson 4.02 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson - Activity 2 NY-2.MD.6 Show what you know	29 Unit 4 Lesson 4.03 What's That Number? Locating Numbers on the Number Line NY-2.NBT.2, NY-2.MD.6 Show what you know

February

Grade 2

2027

Monday	Tuesday	Wednesday	Thursday	Friday
1 Unit 4 Lesson 4.04 Greater Than, Less Than, or Equal To Comparing Numbers Using the Number Line NY-2.MD.6, NY-2.NBT.2 Show what you know	2 Unit 4 Lesson 4.05 Digital Synthesis In Full Bloom Estimating Numbers By Their Location on the Number Line NY-2.MD.6 Show what you know	3 Unit 4 Lesson 4.06 Digital Lesson Don't Let the Bug Get Away! Representing Counting on the Number Line NY-2.NBT.2, NY-2.MD.6 Show what you know	4 Unit 4 Lesson 4.07 Jump Around Adding and Subtracting on the Number Line -Activity 1 NY-2.MD.6, NY-2.NBT.2, NY-2.NBT.5 Show what you know 4.07 #1	5 Unit 4 Lesson 4.07 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint it from lesson 4.06 - Activity 2 NY-2.MD.6, NY-2.NBT.2, NY-2.NBT.5 Show what you know 4.07 #2
8 Unit 4 Lesson 4.08 Arrows Forward and Back Representing Equations on the Number Line NY-2.MD.6, NY-2.NBT.5 Show what you know	9 Unit 4 Lesson 4.09 A Hop, Skip, and a Jump Away Representing Addition Strategies on the Number Line 2. NY-2.MD.6, NY-2.NBT.5 Show what you know	10 Unit 4 Lesson 4.10 The Space Between Representing Subtraction Strategies on the Number Line -Activity 1 NY-2.MD.6, NY-2.MD.5, NY-2.NBT.5, NY-2.OA.1a, NY-2.OA.1b Show what you know 4.10 #1	11 Unit 4 Lesson 4.10 (Day 2) -Routine Brief: Notice and wonder using the lesson checkpoint from lesson 4.09 - Activity 2 The Space Between Representing Subtraction Strategies on the Number Line NY-2.MD.6, NY-2.MD.5, NY-2.NBT.5, NY-2.OA.1a, NY-2.OA.1b Show what you know 4.10 #2	12 Unit 4 Lesson 4.11 Showing Strategies Representing Unknown Values From Story Problems on Number Lines NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.5, NY-2.MD.6, NY-2.NBT.5 Show what you know 4.11 Day 1
15 Mid-Winter Recess- Schools Closed	16 Mid-Winter Recess- Schools Closed	17 Mid-Winter Recess- Schools Closed	18 Mid-Winter Recess- Schools Closed	19 Mid-Winter Recess- Schools Closed
22 Unit 4 Lesson 4.11 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson 4.10 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.5, NY-2.MD.6, NY-2.NBT.5 Show what you know	23 Unit 4 Lesson 4.12 Where Are the Tick Marks? Matching and Representing Story Problems on an Open Number Line NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.6, NY-2.NBT.5 Show what you know	24 Unit 4 Lesson 4.13 Friends of Seeds Representing Two-Step Story Problems on Open Number Lines -Activity 1 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.6, NY-2.NBT.5 Show what you know 4.13 Day 1	25 Unit 4 Lesson 4.13 (Day 2) -Routine Brief: Notice and wonder using the know it show it from lesson 4.12 - Activity 2 NY-2.OA.1a, NY-2.OA.1b, NY-2.MD.6, NY-2.NBT.5 Show what you know	26 Unit 4 Assessment Unit 5 SWYK Emphasis: 3, 5, 9, 12

March

Grade 2

2027

Monday	Tuesday	Wednesday	Thursday	Friday
1 Unit 5 Lesson 5.01 Investigate A Mistake in Mom's Office NY-2.NBT.1a, NY-2.NBT.2	2 Unit 5 Lesson 5.02 What Makes a Hundred? Composing a Hundred With Tens and Ones NY-2.NBT.1a, NY-2.NBT.2 Show what you know	3 Unit 5 Lesson 5.03 Looking for Patterns Representing Three-Digit Numbers With Tens and Hundreds NY-2.NBT.1b, NY-2.NBT.1a, NY-2.NBT.2 Show what you know	4 Unit 5 Lesson 5.04 What's the Value? Composing Hundreds and Tens to Represent Three-Digit Numbers NY-2.NBT.1, NY-2.NBT.2, NY-2.NBT.5 Show what you know	5 Unit 5 Lesson 5.05 Digital Lesson Mail Call! Representing and Writing Three-Digit Numbers NY-2.NBT.3, NY-2.NBT.1 Show what you know
8 Unit 5 Lesson 5.06 A New Representation Representing Three-Digit Numbers in Expanded Form NY-2.NBT.3, NY-2.NBT.1 Show what you know	9 Eid al-Fitr	10 Unit 5 Lesson 5.07 What's Your Name? Identifying Number Names and Writing Numbers in Words NY-2.NBT.3 Show what you know	11 Unit 5 Lesson 5.08 All the Ways! Representing Three-Digit Numbers in Different Forms NY-2.NBT.3, NY-2.NBT.1 Show what you know	12 Unit 5 Lesson 5.09 Helping in the Mailroom Comparing Three-Digit Numbers NY-2.NBT.4, NY-2.NBT.1a, NY-2.NBT.5 Show what you know
15 Unit 5 Lesson 5.10 Down to the Digit Making Comparison Statements of Three-Digit Numbers True NY-2.NBT.4, NY-2.NBT.1, NY-2.NBT.5 Show what you know	16 Unit 5 Lesson 5.11 Where Should Ms. Morales Go? Representing Comparisons on a Number Line NY-2.NBT.4, NY-2.MD.6, NY-2.NBT.1 Show what you know	17 Unit 5 Lesson 5.12 Digital First Day Mail Delivery Ordering Numbers From Least to Greatest and Greatest to Least NY-2.NBT.4, NY-2.NBT.1, NY-2.NBT.3 Show what you know	18 Unit 5 Assessment Unit 6 SWYK Emphasis: 3, 6, 8, 12	19 Unit 6 Lesson 6.01 Investigate We're Going on a Shape Hunt! NY-2.G.1
22 Unit 6 Lesson 6.02 What Shape Is This? Identifying and Sorting Shapes NY-2.G.1 Show what you know	23 Unit 6 Lesson 6.03 Artists Like Arjun Drawing Shapes NY-2.G.1 Show what you know	24 Unit 6 Lesson 6.04 Digital Frame It! Comparing Shape Attributes NY-2.G.1 Show what you know	25 Unit 6 Lesson 6.05 Measure It, Draw It Measuring Side Lengths of Shapes NY-2.G.1, NY-2.MD.1 Show what you know	26 Good Friday
29 Unit 6 Lesson 6.06 More to Measure Measuring Three Dimensions NY-2.MD.1 Show what you know	30 Unit 6 Lesson 6.07 Exploring a New Dimension Identifying Three-Dimensional Shapes NY-2.G.1 Show what you know	31 Unit 6 Lesson 6.08 Let's Share! Comparing Halves, Fourths, and Thirds NY-2.G.3 Show what you know		

April

Grade 2

2027

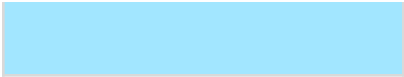
Monday	Tuesday	Wednesday	Thursday	Friday
			1 Unit 6 Lesson 6.09 Plenty to Go Around Identifying Halves, Fourths, and Thirds NY-2.G.3 Show what you know	2 Unit 6 Lesson 6.10 Digital Arjun's Equal-Part Art! Creating Equal Parts in Multiple Ways NY-2.G.3, NY-2.NBT.2 Show what you know
5 Unit 6 Lesson 6.11 Sharing the Whole Thing Naming Parts of a Whole NY-2.G.3, NY-2.NBT.2 Show what you know	6 Unit 6 Lesson 6.12 What Time Is It? Telling Time With Halves and Quarters -Activity 1 NY-2.MD.7 Show what you know 6.12 Day 1	7 Unit 6 Lesson 6.12 (Day 2) What Time Is It? Telling Time With Halves and Quarters NY-2.MD.7 Show what you know	8 Unit 6 Lesson 6.13 Hop Around the Clock (Part 1) Telling Time in 5-Minute Increments NY-2.MD.7, NY-2.NBT.2 Show what you know	9 Unit 6 Lesson 6.14 Hop Around the Clock (Part 2) Strategies for Telling Time -Activity 1 NY-2.MD.7, NY-2.NBT.2 Show what you know 6.14 Day 1
12 Unit 6 Lesson 6.14 (Day 2) Hop Around the Clock (Part 2) Strategies for Telling Time -Activity 2 NY-2.MD.7, NY-2.NBT.2 Show what you know	13 Unit 6 Lesson 6.15 Is It a.m. or p.m.? Telling Time in a.m. and p.m. NY-2.MD.7 Show what you know	14 Unit 6 Assessment Unit 7 SWYK Emphasis: 3, 6, 11, 14	15 Unit 7 Lesson 7.01 Investigate Rebuilding the River Rock Bridge NY-2.NBT.7a	16 Unit 7 Lesson 7.02 Digital Lesson Turtle Hurdles Using Patterns to Add Multiples of 10 and 100 to Three-Digit Numbers NY-2.NBT.8, NY-2.NBT.2 Show what you know
19 Unit 7 Lesson 7.03 There's Something About Berries Adding Numbers Within 1,000 Without Composing NY-2.NBT.7a Show what you know	20 Unit 7 Lesson 7.04 Baking With Skunk Composing a Ten When Adding Within 1,000 NY-2.NBT.7a, NY-2.NBT.5 Show what you know	21 Unit 7 Lesson 7.05 Beaver's Sculpture Garden Composing a Hundred When Adding Within 1,000 NY-2.NBT.7a Show what you know	22 Spring Recess- Schools Closed	23 Spring Recess- Schools Closed
26 Spring Recess- Schools Closed	27 Spring Recess- Schools Closed	28 Spring Recess- Schools Closed	29 Spring Recess- Schools Closed	30 Spring Recess- Schools Closed

May

Grade 2

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Monday	Tuesday	Wednesday	Thursday	Friday
				1
3 Unit 7 Lesson 7.06 Sorting Addition Expressions Composing a Ten and a Hundred When Adding Within 1,000 NY-2.NBT.7a Show what you know	4 Unit 7 Lesson 7.07 Working With Others Adding Within 1,000 Using Equations NY-2.NBT.7a, NY-2.NBT.1, NY-2.NBT.9 Show what you know	5 Unit 7 Lesson 7.08 Asking for Help Representing Addition Strategies NY-2.NBT.7a, NY-2.NBT.1 Show what you know	6 Unit 7 Lesson 7.09 Digital Lesson Don't Worry, Bea's Happy Using Patterns to Subtract Multiples of 10 and 100 From Three-Digit Numbers NY-2.NBT.2, NY-2.NBT.8 Show what you know	7 Unit 7 Lesson 7.10 Counting Quills Subtracting Numbers Within 1,000 Without Decomposing NY-2.NBT.7a, NY-2.NBT.9 Show what you know
10 Unit 7 Lesson 7.11 How Many Leaves? Decomposing a Ten When Subtracting Within 1,000 NY-2.NBT.7a, NY-2.NBT.1 Show what you know	11 Unit 7 Lesson 7.12 Bea's Journey Decomposing a Hundred When Subtracting Within 1,000 NY-2.NBT.7a, NY-2.NBT.1 Show what you know	12 Unit 7 Lesson 7.13 Frog's Funplex Decomposing a Ten and a Hundred When Subtracting Within 1,000 NY-2.NBT.7a, NY-2.NBT.1 Show what you know	13 Unit 7 Lesson 7.14 Pond Games Exploring Different Ways to Decompose When Subtracting NY-2.NBT.7a, NY-2.NBT.9 Show what you know	14 Unit 7 Lesson 7.15 Sharing Ideas Representing Subtraction Strategies NY-2.NBT.7a, NY-2.NBT.9 Show what you know
17 Eid al-Adha- Schools Closed	18 Unit 7 Lesson 7.16 Replacing Eli's Quills Adding Up to 4 Two-Digit Numbers NY-2.NBT.6, NY-2.NBT.7a, NY-2.NBT.9 Show what you know	19 Unit 7 Lesson 7.17 Bea's Beads Choosing Strategies to Add Within 1,000 NY-2.NBT.7a, NY-2.NBT.9 Show what you know	20 Unit 7 Lesson 7.18 Bye-Bye Beads Choosing Strategies to Subtract Within 1,000 NY-2.NBT.7a, NY-2.NBT.9 Show what you know	21 Unit 7 Lesson 7.19 Don't Forget to Double Check, Bea! Making Estimates and Assessing Answers NY-2.NBT.7a Show what you know
24 Unit 7 Assessment Unit 8 SWYK Emphasis: 2, 6, 10, 12	25 Unit 8 Lesson 8.01 Organizing Teams How do arrangements show equal groups within numbers? NY-2.OA.3a	26 Unit 8 Lesson 8.02 Digital Lesson Can You Share? Splitting Amounts of Objects Into 2 Equal Groups NY-2.OA.3a Show what you know	27 Unit 8 Lesson 8.03 Everybody, Find A Partner! Splitting Amounts of Objects Into Groups of 2 NY-2.OA.3a Show what you know	28 Unit 8 Lesson 8.04 Is It Even or Odd? Determining Whether a Number Is Even or Odd NY-2.OA.3a Show what you know
31 Memorial Day-Schools Closed				



June

Grade 2

2027

Monday	Tuesday	Wednesday	Thursday	Friday
	1 Unit 8 Lesson 8.05 Can They Play? Justifying Whether a Number Is Even or Odd NY-2.OA.3a, NY-2.OA.2a Show what you know	2 Unit 8 Lesson 8.06 Pointing Out Patterns Recognizing Patterns in Sums of Odd and Even Numbers NY-2.OA.3a, NY-2.OA.2a Show what you know	3 Unit 8 Lesson 8.07 Playing Hopscotch Recognizing Odd and Even Patterns When Skip Counting NY-2.NBT.2, NY-2.NBT.5, NY-2.OA.3a, Show what you know	4 Unit 8 Lesson 8.08 Arranging Equipment Exploring the Structure of Arrays NY-2.OA.4, NY-2.OA.2a Show what you know
7 Unit 8 Lesson 8.09 Balloon Pop Identifying, Describing, and Finding Total Amounts of Objects in Arrays NY-2.OA.4, NY-2.OA.2a, NY-2.OA.3a Show what you know	8 Anniversary Day/Chancellor's Day- No Students in Attendance	9 Unit 8 Lesson 8.10 Arrays Around the House Representing the Number of Objects in an Array With Equations NY-2.OA.4, NY-2.OA.2a Show what you know	10 Clerical Day- No Students in Attendance	11 Unit 8 Lesson 8.11 Clementine Court Community Day Reasoning About Equations That Represent Arrays NY-2.OA.4, NY-2.NBT.5, NY-2.OA.2a Show what you know
14 Unit 8 Lesson 8.12 Arrays and Rectangles Making Rectangular Arrays With Equal-Sized Squares NY-2.G.2, NY-2.OA.2a, NY-2.OA.4 Show what you know	15 Unit 8 Lesson 8.13 Digital Lesson Picture This! Partitioning Rectangles and Finding the Total Number of Equal-Sized Squares NY-2.G.2, NY-2.OA.4 Show what you know	16 Unit 8 Assessment	17 Unit 8 Supplemental Lessons NY-2.OA.3B	18 Unit 8 Supplemental Lessons NY-2.OA.3B
21 Unit 8 Supplemental Lessons NY-2.OA.3B	22 Unit 8 Supplemental Lessons NY-2.OA.3B	23 Unit 8 Supplemental Lessons NY-2.OA.3B	24 Unit 8 Supplemental Lessons NY-2.OA.3B	25 Unit 8 Supplemental Lessons NY-2.OA.3B
28	29	30		

