September Grade 1 2026

Monday	Tuesday	Wednesday	Thursday	Friday
	1	2	3	4
7 **Unit 1 SWYK Emphasis:** **4, 5, 9, 14**	8	9	10 WELCOME BACK! Classroom Routines and Culture	11 Unit 1 Lesson 1.01 Investigate | Our Math Tools NY-1.MD.4
14 Unit 1 Lesson 1.02 Shapes Ying Saw | Sorting and Representing Shapes NY-1.MD.4 Show what you know	15 Unit 1 Lesson 1.03 What Is Your Favorite Sea Animal? | Representing and Organizing Data NY-1.MD.4 Show what you know	16 Unit 1 Lesson 1.04 Show Us Your Data | Comparing Data Representations NY-1.MD.4 Evening ES PTC Show what you know	17 Unit 1 Lesson 1.05 Aquarium Addition | Writing Addition Expressions to Represent the Total Amount in 2 Groups NY-1.OA.5 Show what you know	18 Unit 1 Lesson 1.06 At the Aquarium | Matching Addition Story Problems and Expressions -Activity 1 NY-1.OA.1, NY-1.NBT.1, Show what you know
21 Yom Kippur	22 Unit 1 Lesson 1.06 (Day 2) -Routine Brief: Notice and wonder using the Show what you know from the previous lesson 1.05 NY-1.OA.1, NY-1.NBT.1, -Activity 2 -Show what you know 1.06 #2	23 1.06 #1Unit 1 Lesson 1.07 What's the Sum? | Adding 1 NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b, Show what you know 1.07	24 Unit 1 Lesson 1.08 Buying Antiques | Adding 1 and 2 -Activity 1 NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.1 Show what you know 1.08 # 1-2	25 Unit 1 Lesson 1.08 (Day 2) -Routine Brief: Notice and wonder using the Show what you know previous lesson 1.07 -Activity 2 Show what you know 1.08 # 3-
28 Unit 1 Lesson 1.09 Ying and Zora's Map | Finding Equal Values Y-1.OA.7, NY-1.OA.6a, NY-1.OA.6b Show what you know 1.09Unit 1	29 Unit 1 Lesson 1.10 -Routine Brief: Notice and wonder using the Show what you know previous lesson 1.09 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, Show what you know 1.10	30 Unit 1 Lesson 1.11 What's the Difference? | Subtracting 1 NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b, Show what you know 1.11		

October Grade 1 2026

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Lesson 1.12 (Digital Lesson) Leaping Lily Pads! | Relating Counting to Adding and Subtracting NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b Show what you know 1.12	2 Unit 1 Lesson 1.13 Data About the Fair | Interpreting and Representing Data as Addition Equations Y-1.MD.4, NY-1.OA.5 MP2, MP4 Show what you know 1.13
5 Unit 1 Lesson 1.14 What Can We Say About the Data? | Analyzing and Writing Statements About Data Representations NY-1.MD.4, NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7, Show what you know 1.14	6 Unit 1 Lesson 1.15 Can You Answer It? | Determining Whether Questions Can Be Answered Using the Given Data NY-1.MD.4, NY-1.OA.5, NY-1.OA.6a, NY-1.OA.6b Show what you know 1.15	7 End of Unit 1 Assessment **Unit 2 SWYK Emphasis:** **3, 6, 10, 18**	8 Unit 2 Lesson 2.01 Investigate | Let's Grow! NY-1.OA.1	9 Unit 2, Lesson 2.02 Tutu's Garden in Maui | Representing Add To and Take From, Result Unknown Story Problems NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 Show what you know 2.02
12 Italian Heritage/Indigenous Peoples' Day-Schools Closed	13 Unit 2 Lesson 2.03 The Kalo Plants | Solving Story Problems and Representing Them With Equations -Activity 1 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, Show what you know 2.03 Day 1	14 Unit 2 Lesson 2.03 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 2.02 -Activity 2 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 2.03	15 Unit 2 Lesson 2.04 Replanting Huli | Representing and Solving Add To, Change Unknown Story Problems -Activity 1 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 Show what you know 2.04 Day 1	16 Unit 2 Lesson 2.04 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 2.03 -Activity 2 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 Show what you know 2.04
19 Unit 2 Lesson 2.05 A Community Working Together | Connecting Equations With Unknown Amounts to Add To Story Problems 1.OA.A.1, 1.OA.C.5, 1.OA.C.6, Show what you know2.05 # 1	20 Unit 2 Lesson 2.05 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 2.04 -Activity 2 Show what you know 2.05 #2	21 Unit 2 Lesson 2.06 (Day 1) Helping Others| Making Sense of Story Problems (Amount Changes) Activity 1 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7, Show what you know 2.06 Day 1	22 Unit 2 Lesson 2.06 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 2.05 NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 -Activity 2 Show what you know 2.06 Day 2	23 Unit 2 Lesson 2.07 So Many Worms -Routine Brief: Three Reads NY-1.OA.1, NY-1.OA.3, NY-1.OA.6a, NY-1.OA.6b Show what you know 2.07
26	27	28	29	30

Unit 2 Lesson 2.08 What Should We Plant? One Unknown Addend Y-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know2.08nit 2	Lesson 2.09 Organizing Supplies | Adding or Subtracting to Find Unknown Addend -Activity 1 NY-1.OA.4, NY-1.OA.1, Show what you know 2.09 Day 1	Unit 2 Lesson 2.09 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 2.08 -Activity 2 NY-1.OA.4, NY-1.OA.1, Show what you know 2.09 Unit 2	Lesson 2.10 Max's Muffins | Representing Story Problems NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 2.10Unit 2	Lesson 2.11 Which Seed is Which?| Noticing Patterns in Equations NY-1.OA.1, NY-1.OA.4, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 Show what you know 2.11Unit 2

November Grade 1 2026

Monday	Tuesday	Wednesday	Thursday	Friday
2 Lesson 2.12 Making Them Equal| Adding or Subtracting to Make Two Equal Amounts NY-1.OA.1, Show what you know 2.12Unit 2	3 Lesson 2.13 Gardening Supplies | Representing and Solving Compare, Difference Unknown Story Problems NY-1.OA.1, NY-1.NBT.1 Show what you know 2.13	4 Unit 2 Lesson 2.14 Digital Lesson How Many More? How Many Fewer? Interpreting Representations to Solve Compare, Difference Unknown NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 2.14	5 Unit 2 Lesson 2.15 Different Amounts of Sunlight | Representing Compare Problems With Addition and Subtraction Equations NY-1.OA.1, NY-1.OA.4, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7, NY-1.MD.4, Show what you know 2.15	6 Unit 2 Lesson 2.16 Ms. Perez's Survey Data | Interpreting Data and Solving Story Problems NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.MD.4 Show what you know 2.16
9 Unit 2 Lesson 2.17 Time to Harvest! | Making Sense of and Solving Different Types of Story Problems NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know2.17	10 Unit 2 Lesson 2.18 Which Problem? | Representing and Solving Story Problems With Different Questions Y-1.OA.1, NY-1.OA.6a, NY-1.OA.6b, NY-1.NBT.1 Show what you know2.18	11 Veteran's Day	12 Unit 2 Lesson 2.19 A Problem in the Garden | Representing and Solving Story Problems in Different Ways NY-1.OA.4, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 2.19	13 Unit 2 Lesson 2.20 Garden Visitors | Reflecting on Ways to Make Sense of Story Problems NY-1.OA.1 Show what you know2.20
16 End of Unit 2 Assessment **Unit 3 SWYK Emphasis:** **2, 7, 10, 19**	17 Unit 3 Lesson 3.01 Investigate | Kenny's Recital Y-1.OA.6a, NY-1.OA.6b	18 Unit 3 Lesson 3.02 So Many Sums! | Exploring Relationships Between Addends and Sums NY-1.OA.6a, NY-1.OA.6b Show what you know 3.02	19 Unit 3 Lesson 3.03 What's the Difference? | Exploring Relationships Between Subtrahends and Differences 1NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.7 Show what you know 3.03	20 Unit 3 Lesson 3.04 Organizing Photos | Using Addition to Find Differences -Activity 1 Y-1.OA.4, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.8 Show what you know 3.04
23 Unit 3 Lesson 3.05	24 Unit 3 Lesson 3.06	25 Unit 3 Lesson 3.06 (Day 2)	26	27

Same Number, Different Ways | Representing Teen Numbers in More Than 1 Way NY-1.NBT.2a, NY-1.NBT.2b, Show what you know 3.05	Decorating the Scrapbook | Representing Teen Numbers With 10 + n Equations -Activity 1 1Y-1.NBT.2b, NY-1.NBT.2a, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.8 Show what you know 3.06 Day 1	-Routine Brief: Notice and wonder using Show what you know from previous lesson 3.05 -Activity 2 Y-1.NBT.2b, NY-1.NBT.2a, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.8 Show what you know 3.06	Thanksgiving Recess Schools Closed	Thanksgiving Recess Schools Closed
30 Unit 3 Lesson 3.07 Labeling Kenny's Photos | Representing and Solving Add To, Start Unknown Story Problems NY-1.OA.1, NY-1.NBT.2a, NY-1.NBT.2b, NY-1.OA.6a, NY-1.OA.6b MP8 Show what you know 3.07				

December Grade 1 2026

Monday	Tuesday	Wednesday	Thursday	Friday
	1 Unit 3 Lesson 3.08 Harmonica Practice | Adding Ones to a Teen Number NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.1, NY-1.OA.7, NY-1.OA.8 Show what you know 3.08	2 Unit 3 Lesson 3.09 Earning Music Money | Subtracting Ones From a Teen Number NY-1.OA.8, NY-1.NBT.1, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.09	3 Unit 3 Lesson 3.10 Family Photos | Solving Story Problems With 3 Addends NY-1.OA.2, NY-1.OA.3, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.10	4 Unit 3 Lesson 3.11 Do They Have the Same Value? | Making 10 to Match Two- and Three-Addend Expressions NY-1.OA.3, NY-1.OA.6a, NY-1.OA.6b, Show what you know 3.11
7 Unit 3 Lesson 3.12 Making 10 | Making 10 to Solve Story Problems Within 20 Y-1.OA.3, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.12	8 Unit 3 Lesson 3.13 (Digital Lesson) Kitten Coaster | Generating 10 + n Expressions With the Same Values as Other Addition Expressions Y-1.OA.7, NY-1.OA.3, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.14	9 Unit 3 Lesson 3.14 Changing an Addend | Using Compensation to Find Unknown Sums NY-1.OA.3, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.14	10 Unit 3 Lesson 3.15 What Works For You? | Finding the Sum of 3 Addends Within 20 in Different Ways NY-1.OA.3, NY-1.OA.2, NY-1.OA.6a, NY-1.OA.6b Show what you know 3.15	11 Unit 3 Lesson 3.16 (Digital Lesson) Kenny and His Stickers | Finding Differences Within 20 Y-1.OA.6a, NY-1.OA.6b, NY-1.OA.8 Show what you know 3.16
14 Unit 3 Lesson 3.17 Getting to Ten | Decomposing the Subtrahend to Subtract Within 20 NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.1, NY-1.OA.3 Show what you know 3.17	15 Unit 3 Lesson 3.18 Photos of Kenny | Subtracting Within 20 NY-1.OA.4, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6 Show what you know 3.18 #1	16 Unit 3 Lesson 3.18 Photos of Kenny | Subtracting Within 20 NY-1.OA.4, NY-1.OA.1, NY-1.OA.6a, NY-1.OA.6 Show what you know 3.18 #2&3	17 Unit 3 Lesson 3.19 What's Alike and Different? | Representing and Solving Take From, Change Unknown Story Problems -Activity 1 1.OA.A.1, 1.OA.B.4, 1.OA.C.6 Show what you know 3.19 Day 1	18 Unit 3 Lesson 3.19 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 3.18 -Activity 2 1.OA.A.1, 1.OA.B.4, 1.OA.C.6 Show what you know 3.19
21 Unit 3 Lesson 3.20 Harmonica Songs | Adding and Subtracting Within 20 NY-1.OA.1, NY-1.OA.2, NY-1.OA.4, NY-1.OA.6a, NY-1.OA.6b, NY-1.OA.8, Show what you know 3.20	22 End of Unit 3 Assessment **Unit 4 SWYK Emphasis:** **3, 5, 10, 17**	23 Unit 4 Lesson 4.01 Investigate | Game Points NY-1.NBT.1	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	

January Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
				1 Winter Recess- Schools Closed
4 Unit 4 Lesson 4.02 Meeting Yara | Organizing and Counting Collections in Groups of 10 NY-1.NBT.1 Show what you know4.02	5 Unit 4 Lesson 4.03 It's a Match | Matching Different Representations of the Same Multiple of 10 NY-1.NBT.2c, NY-1.NBT.1 Show what you know4.03	6 Unit 4 Lesson 4.04 How Many Cubes? | Adding and Subtracting a Ten -Activity 1 NY-1.OA.5, NY-1.NBT.2c, NY-1.NBT.4, NY-1.NBT.6 Show what you know 4.04 #1 & 2	7 Unit 4 Lesson 4.04 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 4.03 -Activity 2 Show what you know 4.04 #3	8 Unit 4 Lesson 4.05 Boris's Thimbles | Adding and Subtracting Multiples of 10 NY-1.NBT.4, NY-1.NBT.2c, NY-1.NBT.6 Show what you know 4.05
11 Unit 4 Lesson 4.06 How Many Tens? | Adding and Subtracting Multiples of 10 and Representing Sums and Differences With Equations 1.NBT.C.6, 1.NBT.C.4, 1.NBT.B.2.C, 1.OA.D.7 Show what you know4.06	12 Unit 4 Lesson 4.07 Meeting Prashant | Organizing and Counting a Collection in Tens and Remaining Ones NY-1.NBT.1, NY-1.NBT.2c, Show what you know4.07	13 Unit 4 Lesson 4.08 Curioso Collections | Representing Two-Digit Numbers With Tens and Ones Y-1.NBT.1, NY-1.NBT.2 Show what you know 4.08	14 Unit 4 Lesson 4.09 Do They Show the Same Number? | Interpreting Representations of Two-Digit Numbers -Activity 1 Y-1.NBT.1,NY-1.NBT.2 Show what you know4.09 #1	15 Unit 4 Lesson 4.9 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 4.08 -Activity 2 Show what you know4.09 #2
18 MLK Jr. Day- Schools Closed	19 Unit 4 Lesson 4.10 (Digital Lesson) Curioso Customers | Connecting Representations of Two-Digit Numbers NY-1.NBT.1, NY-1.NBT.2 Show what you know 4.10	20 Unit 4 Lesson 4.11 Connecting With Collectors | Writing Two-Digit Numbers to Match Different Base-Ten Representations NY-1.NBT.1, NY-1.NBT.2 Show what you know 4.11	21 Unit 4 Lesson 4.12 Steph's New Curioso Cards | Adding Multiples of 10 and Two-Digit Numbers -Activity 1 NY-1.NBT.4, NY-1.NBT.2 Show what you know4.12 #1	22 Unit 4 Lesson 4.12 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 4.11 -Activity 2 Show what you know4.12 #2
25	26	27	28	29

Unit 4 Lesson 4.13 I See a Pattern | Finding 10 More and 10 Less Than a Two-Digit Number Y-1.NBT.5, NY-1.NBT.1, NY-1.OA.6a, NY-1.OA.6b,NY-1.NBT.2 Show what you know4.13	Unit 4 Supplemental Lessons 1.MD.3B	Unit 4 Supplemental Lessons 1.MD.3C	Unit 4 Supplemental Lessons 1.MD.3C	Unit 4 Supplemental Lessons 1.MD.3C

February Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
1 Unit 4 Lesson 4.14 Steph's Growing Collection | Comparing Two-Digit Numbers Using Greater Than and Less Than NY-1.NBT.3, NY-1.NBT.1, NY-1.NBT.2, Show what you know 4.14	2 Unit 4 Lesson 4.15 Greater Than, Less Than | Making Conjectures About Comparing Two-Digit Numbers NY-1.NBT.3, NY-1.NBT.5, NY-1.NBT.1, Show what you know4.15	3 Unit 4 Lesson 4.16 Mystery Symbols | Exploring Comparison Symbols NY-1.NBT.3, NY-1.NBT.5, NY-1.NBT.1 Show what you know 4.16	4 Unit 4 Lesson 4.17 (Digital Lesson) Purr-fect Comparisons | Using Comparison Symbols and Digits to Make True Statements NY-1.NBT.3, NY-1.NBT.1,	5 Unit 4 Lesson 4.18 Steph's Friends | Writing 2 Different Comparison Statements About the Same Numbers NY-1.NBT.3, NY-1.NBT.4, NY-1.NBT.1 Show what you know4.18
8 Unit 4 Lesson 4.19 A Trip to the Flea Market | Comparing and Ordering One- and Two-Digit Numbers NY-1.NBT.3, NY-1.NBT.1 Show what you know4.19	9 Unit 4 Lesson 4.20 Kat's Football Cards | Representing Two-Digit Numbers With Different Amounts of Tens and Ones NY-1.NBT.2 Show what you know 4.20	10 Unit 4 Lesson 4.21 Collectors Everywhere! | Interpreting Different Representations of the Same Two-Digit Number -Activity 1 NY-1.NBT.1,NY1.NBT.2 Show what you know 4.21 Day 1	11 Unit 4 Lesson 4.21 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 4.20 -Activity 2 -Show what you know 4.21	12 Lesson 4.22 Collection Showcase! | Comparing Two-Digit Numbers Represented in Different Ways -Activity 1 NY-1.NBT.3, NY-1.NBT.1, NY-1.OA.6a, NY-1.OA.6b Show what you know 4.22 #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 Lesson 4.22 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 4.21 -Activity 2 -Show what you know4.22	23 End Of Unit 4 Assessment **Unit 5 SWYK Emphasis:** **4, 7, 9, 14**	24 Unit 5 Lesson 5.01 Investigate | Squashes at the Playground Building Toward: NY-1.NBT.4, Show what you know 5.01	25 Unit 5 Lesson 5.02 (Digital Lesson) From Park to Table | Adding an Amount of Tens or Ones to a Two-Digit Number NY-1.NBT.4, NY-1.OA.8,Show what you know 5.02	26 Unit 5 Lesson 5.03 Town Helpers | Adding 2 Two-Digit Numbers Without Composing a Ten NY-1.NBT.4, nY-1.NBT.1, MP2, MP6, MP7 Show what you know5.03

March Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
1 Unit 5 Lesson 5.04 Making Squash Butter | Using Equations and Drawings to Represent Strategies for Finding Sums -Activity 1 NY- 1.NBT.4, Show what you know5.04 Day 1	2 Unit 5 Lesson 5.04 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 5.03 -Activity 2 - Show what you know5 .04	3 Unit 5 Lesson 5.05 Appreciating the Helpers | Composing a Ten When Adding -Activity 1 NY-1.NBT.4 Show what you know5.05 Day 1	4 Unit 5 Lesson 5.05(Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 5.04 -Activity 2 -Show what you know5.05	5 Unit 5 Lesson 5.06 Exploring a New Math Tool | Using a Tens and Ones Mat to Compose a Ten When Adding NY-1.NBT.4 Show what you know5.06
8 Unit 5 Lesson 5.07 Using What You Know | Decomposing an Addend to Make a Ten NY-1.NBT.4, NY-1.OA.6 Show what you know5.07	9 Eid al-Fitr	10 Unit 5 Lesson 5.08 Special Deliveries | Recognizing If a Ten Will Be Composed Before Adding NY-1.NBT..4 Show what you know 5.08	11 Unit 5 Lesson 5.09 (Digital Lesson) Wazzle-Squash Crisps | Composing a Ten When Adding 2 Two-Digit Numbers 1.NBT.C.4 Show what you know	12 Unit 5 Lesson 5.10 Sending Invitations | Thinking About the Tens in Sums When Adding 2 Two-Digit Numbers NY-1.NBT.4 Show what you know 5.10
15 Unit 5 Lesson 5.11 Thinking About the Sum | Identifying the Amount of Tens in Sums Before Solving NY-1.NBT.4 Show what you know5.11	16 Unit 5 Lesson 5.12 How Many Bags? | Decomposing Addends to Add by Place and Make a Ten 1.NBT.4, 1.NBT.1 Show what you know5.12	17 Unit 5 Lesson 5.13 Wazzle-Squash Festival | Using Compensation to Add Within 100 1.NBT.4, 1.OA.3, Show what you know5.13	18 Unit 5 Lesson 5.14 Wazzle-Squash Data | Using Addition Within 100 to Interpret Data Activity 1 NY-1.MD.4, 1.NBT.4, -Show what you know5.14 Day 1	19 Unit 5 Lesson 5.14 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 5.13 NY-1.MD.4, 1 NY-.NBT.4 -Activity 2 -Show what you know 5.14
22 End of Unit 5 Assessment **Unit 6 SWYK Emphasis:** **2, 6, 10, 13**	23 Unit 6 Lesson 6.1 Investigate | Sean's Block Tower Building Toward: 1NY-.MD.1, Show what you know 6.1	24 Unit 6 Lesson 6.2 (Digital Lesson) Birds of a Feather | Comparing the Lengths of Objects Directly and Indirectly -Activity 1 NY-1.MD.1 Show what you know 6.2	25 Unit 6 Lesson 6.3 A Very Muddy Competition | Using a Third Object to Indirectly Compare the Lengths of Two Objects NY-1.MD.1, 1.NBT.4, Show what you know 6.3	26 Good Friday
29 Unit 6 Lesson 6.4 Library Books | Measuring Length With Non-Standard Length Units NY-1.MD.2 Show what you know 6.04	30 Unit 6 Lesson 6.5 Packing a Picnic | Measuring Length Without Gaps or Overlaps Using Non-Standard Units NY-1.MD.2 Show what you know 6.5	31 Unit 6 Lesson 6.6 Off to the Bird Sanctuary! | Measuring the Same Object With Different Non-Standard Length Units NY-1.MD.2		

		Show what you know 6.6	

April Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Unit 6 Lesson 6.7 From Wing Tip to Wing Tip | Measuring Lengths Up to 120 Length Units 1.MD.2, 1.NBT.1 Show what you know 6.7	2 Unit 6 Lesson 6.8 Measuring More Wingspans | Using Tens Rods to Measure Lengths Up to 120 Length Units 1.MD.2, 1.NBT.1 Show what you know 6.8
5 Unit 6 Lesson 6.9 From Head to Claw | Writing and Interpreting Lengths Between 100 and 120 Length Units 1.NBT.1, 1.MD.2 Show what you know 6.9	6 Unit 6 Lesson 6.10 A Bird-Friendly Backyard | Using Addition and Subtraction to Solve Story Problems About Lengths -Activity 1 NY-1.OA.2, NY-1.MD.2, NY-1.MD.4, NY-1.OA.4, NY-1.OA.6a, Show what you know 6.10 Day 1	7 Unit 6 Lesson 6.10 (Day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 6.9 -Activity 2 Show what you know 6.10	8 Unit 6 Lesson 6.11 Fascinated With Footprints | Solving Compare Story Problems With Unknowns in Different Positions NY-1.OA.1, NY-1.OA.4, NY-1.OA.6a, Show what you know 6.11	9 Unit 6 Lesson 6.12 Sharing Is Fun | Representing and Solving Take From Story Problems With Unknowns in All Positions Y-1.OA.1, NY-1.OA.6a, Show what you know 6.12
12 Unit 6 Lesson 6.13 Addition or Subtraction? | Identifying 2 Equations That Represent the Same Story Problem -Activity 1 NY-1.OA.4, NY-1.OA.6a, NY-1.OA.7, Show what you know 6.3 Day 1	13 Unit 6 Lesson 6.13 (day 2) -Routine Brief: Notice and wonder using Show what you know from previous lesson 6.12 -Activity 2 -Show what you know 6.13	14 Unit 6 Lesson 6.14 All Types of Problems | Finding Unknown Amounts in All Positions 1.OA.8, 1.OA.1, 1.OA.6, Show what you know 6.14	15 Unit 6 Lesson 6.15 Keeping Score | Representing and Solving Story Problems About Data 1.MD.4, 1.OA.6, 1.OA.7 Show what you know 6.15	16 End of Unit 6 Assessment **Unit 7 SWYK Emphasis:** **3, 8, 11, 15**
19 Unit 7 Lesson 7. 1 Investigate | Solid Shape Hunt Building Toward: NY-1.G.1 Show what you know 7.1	20 Unit 7 Lesson 7. 2 Building With Nonna and Pia | Composing Three-Dimensional Shapes NY-1.G.2 Show what you know 7.2	21 Unit 7 Lesson 7. 3 What Shapes Go With the Spotlight Shape? | Sorting Two-Dimensional Shapes by Shared Attributes NY-1.G.1 Show what you know7.3	22 Spring Recess- Schools Closed	23 Spring Recess- Schools Closed
26	27	28	29	30

Spring Recess- Schools Closed	Spring Recess- Schools Closed	Spring Recess- Schools Closed	Spring Recess- Schools Closed	Spring Recess- Schools Closed

May Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
3 Unit 7 Lesson 7. 4 Drawing Flat Shapes | Drawing and Describing the Attributes of Triangles and Rectangles NY-1.G.1 Show what you know 7.4	4 Unit 7 Lesson 7. 5 Some Triangles, All Triangles | Identifying Defining Attributes of Triangles NY-1.G.1 Show what you know 7.5	5 Unit 7 Lesson 7.6 Digital Lesson Picky Eaters | Identifying Defining Attributes of Rectangles and Squares NY-1.G.1 Show what you know 7.6	6 Unit 7 Lesson 7. 7 Building Shapes From Flat Shapes | Composing Two-Dimensional Shapes NY-1.G.2 Show what you know7.7	7 Unit 7 Lesson 7. 8 Dinner and Dessert | Partitioning Circles and Rectangles Into Fourths NY-1.G.3 Show what you know 7.8
10 Unit 7 Lesson 7. 9 Preparing Pierogies | Partitioning Circles and Rectangles Into Halves NY-1.G.3 Show what you know 7.9	11 Unit 7 Lesson 7. 10 Digital Lesson Fair and Square | Partitioning and Recognizing Halves and Fourths NY-1.G.3 Show what you know 7.10	12 Unit 7 Lesson 7. 11 One of the Parts, All of the Parts | Describing One Part as a Half or a Fourth NY-1.G.3 Show what you know 7.11	13 Unit 7 Lesson 7. 12 A Bigger Part | Comparing the Size of a Fourth and a Half NY-1.G.3 Show what you know7.12	14 Unit 7 Lesson 7. 13 It's Time for Clocks | Using the Hour Hand to Tell and Write Time to the Hour Y-1.MD.3a Show what you know 7.13
17 Eid al-Adha	18 Unit 7 Lesson 7. 14 Half Past | Using the Hour Hand to Tell Time to the Half Hour Y-1.MD.3a Show what you know7.14	19 Unit 7 Lesson 7. 15 The Minute Hand | Telling and Writing Time to the Hour and Half Hour With Both Clock Hands NY-1.MD.3a Show what you know7.15	20 Unit 7 Lesson 7. 16 Writing Times | Writing Time to the Hour and Half Hour NY-1.MD.3a Show what you know7.16	21 Unit 7 Lesson 7. 17 Guess What Time It Is! | Writing and Interpreting Clues About the Times Shown on Analog Clocks Y-1.MD.3a Show what you know7. 17
24 End of Unit 7 Assessment	25 Stepping up to Grade 2	26 Stepping up to Grade 2	27 Stepping up to Grade 2	28 Stepping up to Grade 2
31 Memorial Day- Schools Closed				

June Grade 1 2027

Monday	Tuesday	Wednesday	Thursday	Friday
Stepping Up to 2nd Grade	1 Stepping Up to 2nd Grade	2 Stepping Up to 2nd Grade	3 Stepping Up to 2nd Grade	4 Stepping Up to 2nd Grade
7 Stepping Up to 2nd Grade	8 Day/Chancellor's Day- No Students in Attendance	9 Stepping Up to 2nd Grade	10 Clerical Day- No Students in Attendance	11 Stepping Up to 2nd Grade
14 Stepping Up to 2nd Grade	15 Stepping Up to 2nd Grade	16 Stepping Up to 2nd Grade	17 Stepping Up to 2nd Grade	18 Stepping Up to 2nd Grade
21 Stepping Up to 2nd Grade	22 Stepping Up to 2nd Grade	23 Stepping Up to 2nd Grade	24 Stepping Up to 2nd Grade	25 Stepping Up to 2nd Grade
28	29	30		