

April Daily Planner

Day	Date	Calendar Grid	Calendar Collector	Days in School	Computational Fluency	Number Line
1		Activity 1 Introducing the April Calendar Markers (p. 9)	Activity 1 Collecting Popsicle Sticks (p. 17)	Update		
2		Activity 2 Looking for the Lines of Symmetry (p. 11)	Update	Activity 1 Introducing Expanded Form for the Day's Number (p. 26)		
3		Activity 3 Introducing the Calendar Grid Observations Chart (p. 12)	Update	Update		Activity 1 Sequencing Decade Numbers (p. 38)
4		Update	Update	Activity 2 Writing Equations for the Days in School (p. 27)	Activity 1 Circling Rainbow Numbers on the Number Grid (p. 30)	
5		Update	Activity 2 Looking at the Weekly Collection Total (p. 18)	Update		Activity 2 Naming the Numbers Before & After in Decade Numbers (p. 39)
6		Update	Update	Update	Activity 2 Completing the Missing Numbers Grid Pages (p. 32)	
7		Update	Update	Update		Activity 3 Adding & Subtracting by Ten Using Bundles of Sticks (p. 40)
8		Update	Update	Update	Activity 3 The 120 Game (p. 32)	
9		Update	Update	Activity 2 Writing Equations for the Days in School (p. 27)		Activity 4 Jumping by Tens on the Number Line (p. 42)
10		Update	Activity 2 Looking at the Weekly Collection Total (p. 18)	Update	Activity 4 Playing Guess My Number on the Number Grid (p. 34)	
11		Update	Update	Update	Activity 2 Completing the Missing Numbers Grid Pages (p. 32)	
12		Update	Activity 3 Measuring Classroom Objects with Popsicle Sticks (p. 19)	Update	Activity 3 The 120 Game (p. 32)	
13		Update	Update	Activity 3 Completing the Coloring the Day's Number Page (p. 28)		
14		Update	Update	Update	Activity 3 The 120 Game (p. 32)	Activity 4 Jumping by Tens on the Number Line (p. 42)
15		Update	Activity 2 Looking at the Weekly Collection Total (p. 18)	Activity 2 Writing Equations for the Days in School (p. 27)		
16		Update	Activity 4 Estimating & Counting the Month's Collection Total (p. 20)	Update		
17		Update	Activity 5 Ordering the Three Lengths (p. 22)	Update	Activity 3 The 120 Game (p. 32)	
18		Activity 4 Sorting the Figures by Attributes (p. 13)		Activity 2 Writing Equations for the Days in School (p. 27)		
19		Update		Update	Activity 3 The 120 Game (p. 32)	Activity 5 Thinking About Adding Decade Numbers (p. 43)
20		Activity 5 Solving the Secret Word Puzzle (p. 14)		Update	Activity 5 Adding & Subtracting Tens on the One Hundred Grid Page (p. 36)	
						Activity 6 Celebrating a Century & More Decades for the Remainder of the School Year (optional; p. 44)

Note On days when the Calendar Grid, Calendar Collector, and Days in School are not featured in an activity, the class will update them together. Update procedures are described at the beginning of each workout write-up.

Calendar Grid – Share predictions about and post the day's marker, say and write the date, fold shapes, and update the Calendar Grid Observations Chart.

Calendar Collector – Spin the spinner, add sticks to the collection, record the number with tally marks. Clear the data sheet at the beginning of each week.

Days in School – Make an X on the grid, then count and record the number of days.