Calendar Grid Key Questions What time is shown on the marker? How do you know?			Calendar Grid Key Questions How many minutes does it take to go all the way around the clock? How do you know?			
Grade 1 March	1	© The Math Learning Center	Grade 1 March	6	© The Math Learning Center	
Calendar Grid Key Questions How much time has passed between Marker 1 and Marker 2 [<i>Marker 3 and</i> <i>4, Marker 5 and 6, and so on</i>]?			Calendar Grid Key Questions What are some things you can do in a half-hour? A whole hour?			
Grade 1 March	2	© The Math Learning Center	Grade 1 March	7	© The Math Learning Center	
Calendar Grid Key Questions Name a marker that shows time to the hour (time to the half-hour).			Calendar Grid Key Questions Where are some of the places you see clocks? Why would you need a clock in this location?			
Grade 1 March	3	© The Math Learning Center	Grade 1 March	8	© The Math Learning Center	
Calendar Grid Key Questions What do you notio when the time is c	ce about the ho on the half-hou	our hand Ir?	Calendar Grie Key Question Why is it ir what time	d nportant to know of day it is?		
Grade 1 March	4	© The Math Learning Center	Grade 1 March	9	© The Math Learning Center	
Calendar Grid Key Questions How many minute get halfway aroun	es does it take t id the clock?	to	Calendar Col Key Question What is th	lector 15 is graph telling us a	bout?	

	Calendar Collector Key Questions Are there more dimes, nickels, or pennies? How do you know?			Calendar Collector Key Questions Is the total number of dimes [<i>nickels</i>] greater than or less than the total number of pennies?			
Grade 1	March	2	© The Math Learning Center	Grade 1	March	6	© The Math Learning Center
	Calendar Collector Key Questions How many fewer dimes [<i>nickels, pennies</i>] than pennies [<i>nickels, dimes</i>]? How do you know?			Calendar Collector Key Questions What is the total number of coins collected this week? How do you know?			
Grade 1	March	3	© The Math Learning Center	Grade 1	March	7	© The Math Learning Center
Grade 1	 Calendar Collector Key Questions How many more pennies [<i>nickels, dimes</i>] do we need to have an equal number of pennies and dimes [<i>pennies and nickels; nickels and dimes</i>]? 			Calendar Collector Key Questions Is the total number of coins the same as the total amount of money? Why or why not?			
Grade 1	March	4	© The Math Learning Center	Grade 1	March	0	© The Math Learning Center
	Calendar Collector Key Questions Which coin has the coin has the fewes	e most? Which t?			Calendar Collector Key Questions How can we use t to tell about our c	his information ollection?	
Grade 1	March	5	© The Math Learning Center	Grade 1	March	9	© The Math Learning Center
	Calendar Collector Key Questions What is the total nu [nickels, pennies] co	umber of dime bllected?	S		Calendar Collector Key Questions Challenge some so the most money p [three weeks]. What possible to collect	tudents to dete possible to colle at is the least an t in one week [t	ermine what is ect in one week nount of money hree weeks]?

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Days In School Key Questions How many squ did you count?	 Days In School Key Questions How many squares are marked? How did you count? Is there another way? 			Days In School Key Questions What day of school was [9, 11, 12, 10] tens?			
Grade 1 March	1	© The Math Learning Center	Grade 1 March	6	© The Math Learning Center		
Days In School Key Questions What number o	Days In School Key Questions What number comes next? How do you know?			Days In School Key Questions What day of school will it be 10 days from now? How do you know?			
Grade 1 March	2	© The Math Learning Center	Grade 1 March	7	© The Math Learning Center		
Days In School Key Questions How many day 100? How do ye	 Days In School Key Questions How many days are we past 100? How do you know? 			Days In School Key Questions What day was it 10 days ago? How do you know?			
Grade 1 March	3	© The Math Learning Center	Grade 1 March	8	© The Math Learning Center		
Days In School Key Questions How many tens	s have we mac	le so far?	+- ÷× Computationa Key Questions How many needed to r	I Fluency more cubes are make a ten?			
Grade 1 March	4	© The Math Learning Center	Grade 1 March	1	© The Math Learning Center		
Days In School Key Questions How many hun	dreds have we	e made so far?	← Computationa	I Fluency naking a ten help m more efficiently	you solve /?		

Computational Fluency Key Questions How can you prov two numbers) equ	 Computational Fluency Key Questions How can you prove that (name two numbers) equal 10? 			Computational Fluency Key Questions Can all addition equations be turned around? Why or why not?		
Grade 1 March	3	© The Math Learning Center	Grade 1 March	8	© The Math Learning Center	
 ← Computational Fluency ★× Key Questions What happens when you add 10 to a single-digit number? 			 ← Computational Fluency Key Questions Can all subtraction equations be turned around? Why or why not? 			
Grade 1 March	4	© The Math Learning Center	Grade 1 March	9	© The Math Learning Center	
Computational Fluency Key Questions Why is adding 10 often easier than	, to a single-digi adding other n	it number umbers?	Winder Li Key Questi What nu	ne ions Imber comes next? How	do you know?	
Grade 1 March	5	© The Math Learning Center	Grade 1 March	1	© The Math Learning Center	
 ← Computational Fluency Key Questions How can knowing you solve a subtra 	, an addition fa ction equatior	ct help i?	What nu <i>given nu</i>	ne ions Imber comes before [any Imber 91–119]?	/	
Grade 1 March	6	© The Math Learning Center	Grade 1 March	2	© The Math Learning Center	
Computational Fluency $\stackrel{+}{\Rightarrow\times}$ Key Questions Is 4 + 6 [any two a as 6 + 4? How do	r ddends] the sar you know?	ne	Number Li Key Questi What nu days? Ca	ne ions Imber will it be in 3 more an you prove it?	2	

Number Line Key Questions				
What number wa ago? Can you pro	as it 2 days ove it?			
Grade 1 March	4	© The Math Learning Center	Grade 1 March	© The Math Learning Center
Number Line Key Questions				
What number(s) given numbers?	comes betweer How do you kno	n two ow?		
Grade 1 March	5	© The Math Learning Center	Grade 1 March	© The Math Learning Center
Number Line Key Questions				
How are the hun line alike? How a	dreds chart and re they different	the number t?		
Grade 1 March	6	© The Math Learning Center	Grade 1 March	© The Math Learning Center
Number Line Key Questions				
How many digits 100 [any given nu	are in the num Imber 101–119]	ber ?		
Grade 1 March	7	© The Math Learning Center	Grade 1 March	© The Math Learning Center
Number Line Key Questions				
How many days a many days are in	are in a decade? a century?	' How		