

# 1<sup>st</sup> Grade Math at a Glance 2016-2017

Grading Period	Unit Name	Estimated Time Frame
All	Every Day Counts	176 days
	Problem Solving	176 days
	Number Talks	176 days
Grading Period 1	Graphing and Setting Up Guided Math	9 days
	Diagnostic Numeracy Assessment	5 days
	Numeration and Addition & Subtraction 0 -10	24 days
Grading Period 2	2D Shapes	19 days
	Numeration and Addition & Subtraction 0 - 20	5 days
	Checkpoint – Fall (see Checkpoint Blueprint)	5 days
	Numeration and Addition & Subtraction 0 - 20	10 days
Grading Period 3		9 days
	3D Shapes	9 days
	Numeration 0 – 120 and Addition & Subtraction	29 days
Grading Period 4	Length	10 days
	Time	5 days
	Addition and Subtraction	10 days
	Checkpoint – Spring (see Checkpoint Blueprint)	5 days
	Addition and Subtraction	10 days
	Money	10 days
	Personal Financial Literacy	3 days

## At-A-Glance: Grade 1 Science 2016 – 2017

Grading Period	Unit Name	Estimated Time Frame
ALL	Scientific Processes	176 days
Grading Period 1	Objects in the Sky	9 days
	Weather	14 days
	Seasons	10 days
Grading Period 2	Natural Resources	14 days
	Light, Heat, Sound	20 days
	Physical Properties of Objects	5 days
Grading Period 3		9 days
	Motion Investigations	14 days
	Changes Caused by Heating and Cooling	14 days
	Characteristics of Living and Nonliving	10 days
Grading Period 4		5 days
	Characteristics of Organisms	19 days
	Animal Life Cycles	15 days
	Interdependence	13 days

# At a Glance: Grade 1 ELA

Nine-Week Period	Unit Name	Estimated Time Frame
1st Nine Weeks	<b>Reading Workshop</b>	
	Launching Reading Workshop	6 weeks *
	Concepts About Print	9 weeks *
	Reading Strategies: Searching for Information (MSV), Monitoring, and Decoding	Yearlong *
	Fluency	Yearlong *
	Retelling: Elements of Fiction—Problem and Solution	9 weeks *
	Schema	3 weeks
	<b>Writing Workshop</b>	
	Launching Writing Workshop	9 weeks
	Writing Process: Planning a First Draft	9 weeks *
2nd Nine Weeks	Word Study	9 weeks *
	<b>Reading Workshop</b>	
	Concepts about Print	9 weeks *
	Retelling: Beginning, Middle, Ending as a Sequence of Events	9 weeks
	Schema	3 weeks
	Inferring by Making Predictions	6 weeks
	<b>Writing Workshop</b>	
	Writing Process: Developing a Draft, Capitalization, Punctuation	9 weeks
3rd Nine Weeks	Word Study	9 weeks *
	<b>Reading Workshop</b>	
	Retelling: Determining Important Facts and Details	9 weeks *
	Inferring: Creating Mental Images	3 weeks
	Questioning to Build an Understanding	6 weeks
	<b>Writing Workshop</b>	
	Writing Process: Revising Drafts, Capitalize Names of People, the Pronoun "I"	9 weeks
4th Nine Weeks	Word Study	9 weeks *
	<b>Reading Workshop</b>	
	Retelling: Inferring Character Traits, Actions, and Motives	9 weeks *
	Questioning: How Questions Help Us Understand Text	3 weeks
	<b>Writing Workshop</b>	
	Writing Process: Research and Inquiry, Revising Drafts	9 weeks *
*	Word Study	9 weeks *

Units with an asterisk sign are meant to be taught at the same time as the other units listed in that nine weeks, through components of Reading Workshop. They are integrated into the other units, while they remain the main focus of instruction.

Time Scale	Unit
YEAR	<a href="#">At-A-Glance</a>
YEAR	<a href="#">2010-Study Skills</a>
YEAR	<a href="#">Technology Applications GR1</a>
YEAR	<a href="#">Time, Chronology, Skills</a>
GRADING PERIOD 1	<a href="#">At School</a>
	<a href="#">Holidays and Celebrations</a>
GRADING PERIOD 2	<a href="#">Everyone Works</a>
	<a href="#">Geo:Map Skills and Human Characteristics</a>
	<a href="#">Holidays and Celebrations</a>
GRADING PERIOD 3	<a href="#">All Around the World</a>
	<a href="#">Holidays and Celebrations</a>
GRADING PERIOD 4	<a href="#">Our Past, Our Present - Learning About History</a>
	<a href="#">Technology Then and Now</a>
	<a href="#">Holidays and Celebrations</a>