Niagara Falls City School District

Primary & Intermediate Report Cards Parent Guide

Grades K - 6



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Overview of the K-6 Report Cards

The Niagara Falls City School District's K-6 report cards are standards-based report cards aligned to the New York State Common Core State Standards.

Features include:

- A 4-point grading scale indicating the four levels of standard achievement
- Trimester reporting
- Detailed attendance reporting
- AIMSweb reporting/results (Primary)
- Responsibilities of the learner (Primary)
- Special area standards (Primary only)
- o Reporting progress toward end of year standards (Grade-level specific)
- Unique courses for Sister Schools (Abate, Kalfas, and Niagara Street)
- Music/Art for non-Sister Schools will report final course grade only (Intermediate)



Attendance Tracking in Grades K-6

Research shows that consistent attendance in school is necessary for students to achieve academically and develop socially. Therefore, attendance is more detailed on the New Primary Report Card so that there is a clear understanding of how much instructional time has been lost for each student. Early dismissal is now recorded, as instruction continues until the end of the official school day.

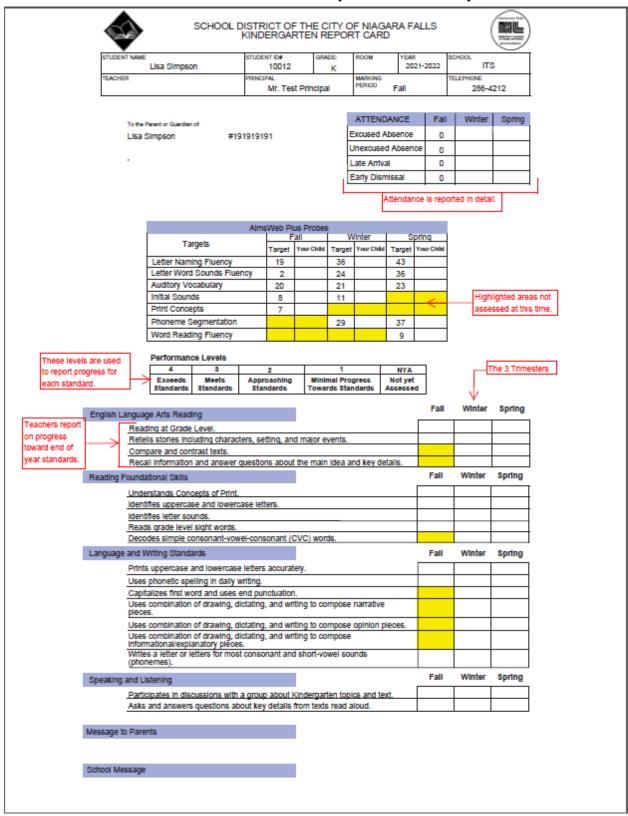
Excused absences include:

- 1. Sickness
- 2. Serious illness or death in the family
- 3. Excused absence part of a day
- 4. Suspension
- 5. Medical or dental appointments
- 6. Impassable roads or extreme weather conditions
- 7. Approved educational trips
- 8. Religious observances
- 9. Music lessons
- 10. Attendance in health clinics
- 11. Required court appearances
- 12. Emergency situations as approved by the building administrator

Unexcused absences include:

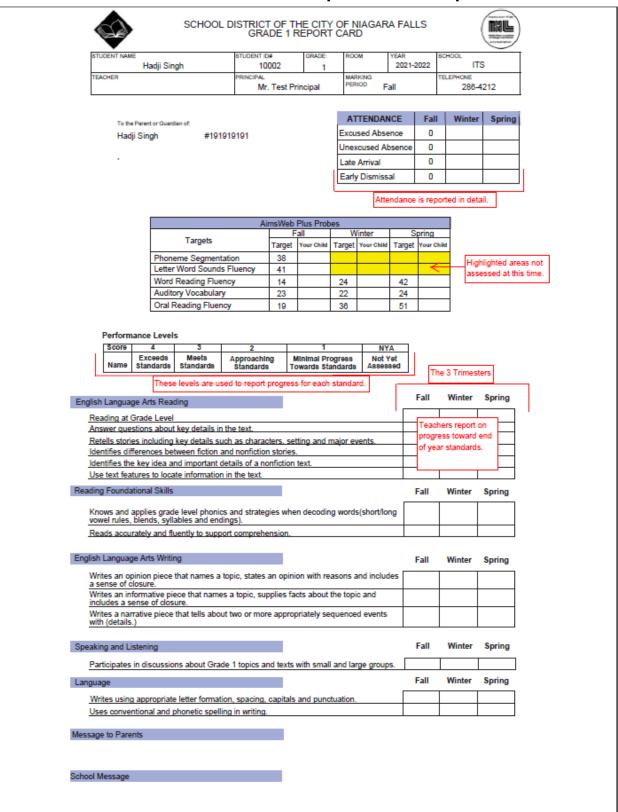
- 1. Vacation with or without parents
- 2. Haircut
- Oversleeping
- 4. Babysitting
- 5. Hunting/Fishing
- 6. Unlawful detention
- 7. Truancy

Annotated Grade K Report Card Sample



		Perf	ormano	e Levels	4 3	2	1		NYA	
					Exceeds Meets	Approaching	Minimal P		Not Yet	
	Mathematics				Standards Standards	Standards	Towards 8	Standards	Assessed	
	Counting and Cardinality					F-11	145-4	0		
	Counting and Cardinality					Fall	Winter	Sprii	ng	
	Counts to 100 by ones and by tens Writes numbers from 0-20.					 		+	\dashv	
	Represents and counts a number of	f obio	ote with	a written	number 0.20	 		+	\dashv	
	Compares sets of objects to tell on					1		 		
	Counts forward from any given nur			S triani. Or	equal.					
		ivei (i	NOC 1).							
	Operations and Algebraic Thinking								_	
	Uses objects to solve addition prob	lems t	to 10.						_	
	Uses objects to solve subtraction p	roblen	ns to 10							
	Number and Operations in Base Ten									
	Composes numbers 11-19.									
	Geometry								_	
	Identifies 2D shapes.								_	
<u></u>	Identifies 3D shapes.									
These fluencies	Describes relative position of object	ts usir	ng appro	priate ter	ms.					
are critical and									_	
will be	Measurement and Data								_	
monitored	Describes and compares objects b	y leng	th, or he	ight.						
throughout the	Classifies objects and counts the n	umber	r of obje	cts in cat	egories.					
year.										
	END OF YEAR GRADE LEVEL FLUEN	CY EX	PECTA	TIONS						
	Fluently adds and subtracts all numbers	to 5.					Sp	ecific s	tandards are	e listed in
	-						√/sp	ecial ar	eas.	
	Physical Education <	Fal	II Winte	r Spring	Music		/ _	Fall W	finter Spring	
	Exhibits appropriate body movement and skill			- Spring	Student can maintain a steady	v heat	/ г		Janes Spring	
	development.	+		+	Student responds expressively		<i>'</i>			
	Engages in physical activity as a form of self- expression.				Student demonstrates melodic		1.			
	Demonstrates personal and responsible	\top	\top	+	Student has an expanded mus	sical repertoir	e.			
	behaviors in physical education.	+		+	Art			Fall V	Satur Paring	
	Expresses appropriate effort while engaging in physical activities.				Exhibits appropriate classroon	n hehavior 8 a	effort [ran v	Vinter Spring	
					Work shows understanding of			-+	\dashv	
					Displays creativity, & problem-		OI FUL	\neg	\neg	
					Understands the proper use of		i.			
		17 mWm	- 0 11	04 0-	n De ferrie					
	STEM			ara St. On	ly Performing	Arts		Fall V	Vinter Spring	
		F	all Wint	er Spring	Creating: Generate artistic ide	eas and work.				
	Utilizes materials appropriately and effectively.				Performing: Interpret artistic v	work for prese	ntation.			
	Gathers Information through observation and	\neg			Responding: Analyze artistic v	work				
	questioning.	+	-					$\overline{}$	-	
	Is able to persevere when faced with a challeng	je.	-		Connecting: Relate artistic ide deepen understanding.	eas to commu	inity to			
	Selects appropriate code to complete a given to	isk.								
This section of	parts on the shild's every!									
	ports on the child's overall									
benaviors triat	support learning.		+	Consists	ently and independently meets exp	nantations				
	Responsibilities of the Learner			Usually	meets expectations with reminder					
			_	Does no	t meet classroom expectations					
			Fall	Winter Spr				Fall	Winter Spring	7
	Pays attention.		\vdash	_	Follows directions.			+		-
	Works cooperatively.	_	\vdash	_	Works independently.	o produce au	office work	+		-
	Completes homework. Respects rights, feelings, and property of oth	ers	\vdash	-	Uses class time effectively to Asks for help at appropria		anty WOIK.	+		1
	Organizes materials.	10.			Demonstrates self-control			+		1
	Follows classroom expectations and rout	ines	\vdash		Demonstrates self-control			+		1
	Actively participates in classroom discuss				Delitorisates sell control	· versuny.				_
	notively participates in classiconi discus.	NOTES.								
	Comments: This section pr	ovides	classro	om tead	ner comments.					
·	_									
			Line To		3 T4 4440 D4 D5 2					
			Lisa Sin	pson Page	2 T1 11/18/21 08:24 AM					

Annotated Grade 1 Report Card Sample



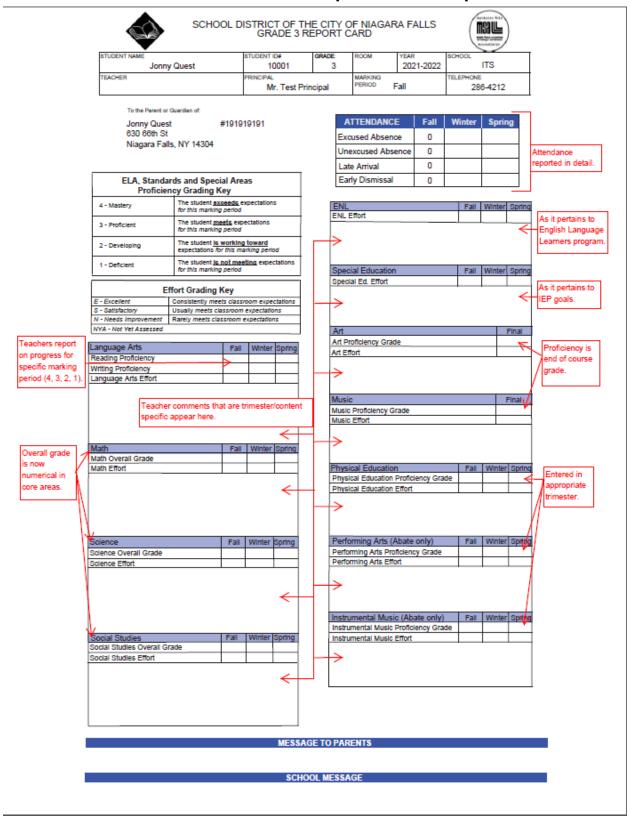
	Perform	ance L	evels	Score	e 4	3	2	_	1	$\overline{}$	NYA	
	Mathematics			Name	Exceeds Standards	Meets Standards	Approaching Standards	Minimal Towards			Not Yet	
	Operations and Algebraic Thinking				Standards	Standards	Fall	Winter		ring		
	Solves simple word problems involving	g addit	ion and	subtract	tion within 20.			Time	T	,		
	Counting on/back to add/subtract 1 or	2.										
	Add and Subtract within 20.								₩	-		
	Solves challenging word problems inv Understands the relationship between								+-	-		
	Understands the meaning of the equa		and a	subu acuc	JII.					\neg		
	Number and Operations in Base Ten	Jaget.										
	Counts and writes numbers to 120 sta	erting a	t any nu	umber.					Т			
	Understands place value - ones and t											
	Compares two, two-digit numbers usi								_			
	Uses place value understanding to ad	d and	subtrac	t within 1	00.							
	Measurement and Data								_			
	Measures length with non-standard u Organizes, represents and interprets								+			
	Tells and writes time to hour and half											
	Geometry											
	Using attributes, builds and/or draws	hapes										
	Compose 2D shapes.											
These	Partitions circles and rectangles into the	vo and	four eq	qual shar	es.				_			
fluencies are	Compose 3D shapes.											
critical and	END OF YEAR GRADE LEVEL FLUENCE	/ EXPI	ECTATI	IONS								
will be monitored	Students find sums and differences with reasonably, quickly and say it or write it						Specific	standar	ds are	listed	in speci	al areas.
throughout	Physical Education			-		Musi	· A					
the year.	Exhibits appropriate body movement and skill	Fall	Winter S	Spring	Student demo		/ *		Fall	Winter	Spring	
	development.	-	\rightarrow	-	Student respons			ental				
	Engages in physical activity as a form of self- expression.				Student can ma	tch pitches vo	cally.					
	Demonstrates personal and responsible behaviors in physical education.				Student has exp	anded their r	nusical repert	olre.				
	Expresses appropriate effort while engaging in physical activities.				Estable	Art			Fall	Winter	Spring	
	priyorodi dodanoco.				Exhibits appropri Understands Art						\vdash	
					Displays creati			kills.				
					Shows effective techniques.	use or tools,	processes &					
	STEM	Kalfa	s & Nlac	gara St. O	inty	Performing	ı Arts					
	SIEM		Winter					1	Fall	Winter	Spring	
		ran	- I	opring	Creating: Gener			-1-11			\vdash	
-	Utilizes materials appropriately and effectively. Gathers information through observation and	-	+	\vdash	Performing: Inte			ntation.			\vdash	
	questioning.	_		Щ.	Responding: An						\vdash	
	is able to persevere when faced with a challenge.	-		Щ.	Connecting: Rel deepen understa	ate artistic ide anding.	eas to commu	nity to				
	Selects appropriate code to complete a given task											
	ion reports on the child's overall											
benavior	s that support learning.	F			and Independen							
	Responsibilities of the Learner	E	- Do	es not me	ts expectations w et classroom exp	ectations	•					
	B # #	Fa	II Wint	ter Spring	7				Fall	Winte	er Spring	
	Pays attention. Works cooperatively.	+	+		Follows direct Works independent				1	+	+	
	Completes homework.				Uses class tim		o produce qu	ality work.				
	Respects rights, feelings, and property of others.	+	+	_	Asks for help				-	+	$+\!-\!\!-\!\!\!-$	
	Organizes materials.	+	+	+	Demonstrate Demonstrate				\vdash	+	+-	
	Follows classroom expectations and routine Actively participates in classroom discussion		\bot		Demonstrate	J Jen Cond C	. verbally.					
	Comments:				-							
	This section prov	ides d	assroor	m teache	r comments.							
					4 44148134 88.37	.,						
		Н	aqı singh	rage 2 T	1 11/18/21 08:29 A	m						

Annotated Grade 2 Report Card Sample

											-		
		SCHO	OL DI			HE CITY REPORT			A FAL	LLS		Mal	
STUDENT		Simpson	8	TUDENT IDA		GRADE:	ROC	м	YEAR 2021-	-2022	SCHOOL IT	rs	Τ
TEACHER	Dare	Jamp John	F	PRINCIPAL				KING			TELEPHONE		_
				Mr.	Test Pr	rincipal	PER	100 F	all		286-	4212	_
								TEND	105	Len	Luci	١	
	o the Parent or							TENDA		Fall	Winter	Spri	ng
E	Bart Simpso	on #191919191					-	sed Abse cused Al		0	+	+-	_
								Arrival	JSEINE	0	+	+-	_
							-	Dismiss	al	0	1	+	_
								A 44			and and in other	4-3	=
								Att	endand	be is rep	orted in de	tall.	
A	lmsWeb Plus	s Probes		all	_	nter		oring					
	al Reading F		1 arget	Your Child	Target 61	Your Child	Target 77	Your Chik	4				
	ading Comp		127		136		146		1				
									_				
Performa	ance Level	ls											
Score	4	3		2		1	\neg	NYA	\exists .				
Name	Exceeds Standards	Meets Standards		aching dards		nal Progre de Standa		Not Yet Assessed		_			
	These le	evels are used t	o repor	t progres	s for ea	ch standa	rd.			The	e 3 Trimest	ers	
lish Lang	uage Arts R	Reading								Fall	Winter	Spring	,
Peading	at Grade Le	ouol							Г				٦
		estions about ke	ey detai	ils in the t	ext.				\perp	I	ers report o ss toward e		╛
		cluding key deta					je. les	son or mo	oral.		standards		\dashv
		acters in a stor opic of a text.	y respo	no to maj	or even	is.			\top				\exists
		rious text featur	es.										
ading Four	ndational SI	kills								Fall	Winter	Spring	J
Knows and	d applies gra	ade level phonics	, and wo	ord analysis	s skills to	decode ur	rfamilia	words.	-				\Box
Reads wit	th sufficient	accuracy and	fluency	to suppor	rt comp	rehension.							┙
ylish Langu	uage Arts W	Vriting								Fall	Winter	Spring	
Writes an	opinion pie	ece that introdu	ices the	topic. sta	ates an	opinion. w	ith rea	sons usin	_	- 441	rinter	opinig	'n
linking w	ords and a	conclusion.							_				\dashv
		ieces that inclu ces that include							+				\dashv
		elings, tempora					13 10 06	sune					$ \bot $
Writes re	sponses to	questions usin	g text e	vidence a	s supp	ort.							┙
eaking and	Listenina									F-11	MG-4-	0	
									_	Fall	Winter	Spring	<u>,</u>
Participal	tes in discu	ssions about gr	rade 2 t	opics and	texts v	vith small a	and lar	ge group:	5.				Ш
guage										Fall	Winter	Spring	,
	sing approp	riate capitalizat	tion, pu	nctuation.	and so	ellina.							٦
		ish grammar wh											╛
Uses ger	neralized lea	amed spelling p	oattems	when wr	iting wo	ords.							
essage to F	arents												
nool Messa	age												

	Score	Performan	ice Levels		4	3	2		ı	NY	A
	N			Name	Exceeds Standards	Meets Standards	Approaching Standards	Minimal I Towards			
	Mathematics					J. J	Sumdards				
	Operations and Algebraic Think	ing					Fall W	/inter	Spring	g	
	Uses addition and subtracti	on to solve or	ne step word p	roblems	within 100.						
	Fluently add and subtract w	rithin 20 using	mental strate	gies.							
	Uses addition and subtracti	on to solve tw	o step word pr	oblems	within 100.						
	Number and Occasions in Ben	. T									
	Number and Operations in Bas									\neg	
	Counts within 1000; skip co		's and 100's.							\dashv	
	Understands hundreds, ten									_	
	Read and write numbers to 10					ided form.		_		\dashv	
	Compares two three digit no Fluently add and subtract w	_	-								
	Adds and subtracts within 1				prace value.			_			
	Measurement and Data										
	Solves word problems invol	vina monev.									
	Represents, interprets, and		ms involving p	ictograp	hs and bar gra	aphs.					
	Measures and estimate len	gths in standa	rd units.								
	Tell and write time from ana	log and digita	al clocks in five	-minute	increments.						
	Geometry									_	
se	Partitions circles and rectar	gles into two,	three, or four	equal sh	nares.						
ncies are										_	
cal and	END OF YEAR GRADE LE	VEL FLUENC	Y EXPECTAT	IONS							
be nitored	Know from memory all sums within	20 of two one	digit numbers		_	F	Specific stand	ands are	listed	in specia	al are
nitorea oughout	The second secon	and all					7	and and	Justical	specie	are
year.		4					4				
year.	Physical Education		Fall Winter Sp			Mus			Fall	Winter S	pring
	Exhibits appropriate body movemen development.	t and skill			Student differen rhythm.	itiates betwe	en steady beat	and			
	Engages in physical activity as a for	m of self-			Student respon- member.	ds appropria	tely as an audie	nce			
	expression.		-		Student can sin	g and/or play	y repeated patte	ms			\neg
	Demonstrates personal and respon- behaviors in physical education.	sible			(accompanimer Student has an		pertoire of folk s	sonas			\dashv
	Expresses appropriate effort while e	engaging in			and dances.		<u>' </u>				
	physical activities.				_		<u> </u>				
						Art	*		Fall	Winter S	neina
			Fall Winter		Displays creatly	ity imaginat	ion & problem-s	olvina		William S	pring
	Exhibits appropriate classroom beha		\perp		skils.			on mag		\vdash	
	Makes connections to Art elements personal work.	through			Shows effective techniques.	use of tools	, processes &				
	STEM		Kalfas & Niaga	ra St. On	ily	Performin	ng Arts		Fall	Winter 8	pring
			Fall Winter 5	Spring	Creating: Gene	rate artistic i	deas and work.				
	Utilizes materials appropriately and	effectively.					work for prese	ntation.			\neg
	Gathers Information through observ			-	Responding: Ar						\dashv
	questioning.		+					nih, ta		 	\dashv
	Is able to persevere when faced wit	n a chailenge.			Connecting: Re deepen unders		deas to commu	nity to			
	Selects appropriate code to comple	te a given task									
							-11				
	Responsibilities of the Learn	er			independently m pectations with r		ations				
This cont		1			ssroom expect						
	tion reports on the child's overall rs that support learning.		Fall Winter	Spring					Fall	Winter S	prina
Deliavior	Pays attention.	J			Follows direct	ions.				J	,y
	Works cooperatively.				Works indepe						\neg
	Completes homework.				Uses class time		o produce qualit	y work.			
	Respects rights, feelings, and prope	rty of others.			Asks for help a	at appropria	ate times.				
	Organizes materials.				Demonstrates					\vdash	_
	Follows classroom expectations				Demonstrates	self-contro	l verbally.				
	Actively participates in classroon	discussions.									
	Comments:										
	This sec	tion reports or	n the child's ov	erall							
	behavior	s that support	t learning.								
			Bart Simpson	Page 2 T	1 11/18/21 09:08 /	AM					

Annotated Grade 3 Report Card Sample



Explanation of the Elementary Report Card

The Mission Statement of the Niagara Falls Board of Education

The Niagara Falls City School District's mission is to guarantee educational excellence for every student and to prepare students for successful employment, continuing education, and lifelong learning in an ever changing world.

Parents As Partners

The Niagara Falls City School District recognizes the invaluable role that parents play in the education of their children. Working with the school, parents are encouraged to:

- Share the responsibility for improved student achievement
 Support the instructional program and staff of the school
 Provide a comfortable and well-til work area at home for study
 Attend parent-teacher conferences and communicate regularly

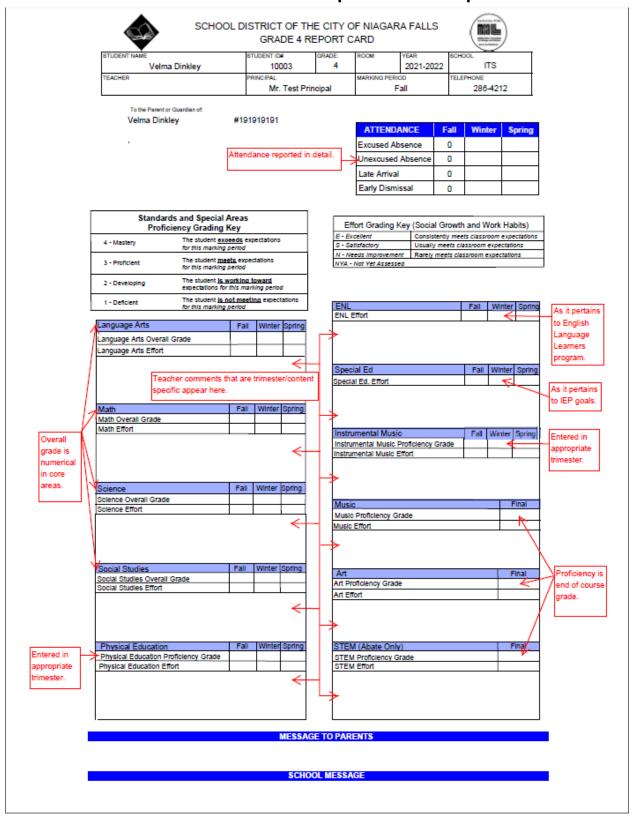
	_		
Reading	Fall	Winter	Spring
Reading - Year End Standard			
Asks and answers questions to demonstrate understanding of a text referring to the text to support answers.			
Determines the main idea of informational text using key details from the text.			
Reading: Foundation Skills - Year End Standard			
Knows and applies grade-level phonics and word analysis skills in decoding words.			
Reads with accuracy and fluency to support comprehension.			
Speaking and Listening - Year End Standard			
Participates in class discussions with others about grade level topics and texts.			
Writing	Fall	Winter	Spring
Writing - Year End Standard			
Writes opinion pieces on topics or texts that support a point of view with reasons.			
Writes informative pieces that include a topic, facts, definitions, linking words and phrases.			
Writes narrative pieces that introduce a narrator and/or characters including details to describe actions, thoughts, and feelings.			
Produces writing that is developed, focused, organized, and edited.			
Writes routinely over extended time frames and shorter time frames.			
Creates and presents a text or art work in response to literary work.			
Language Usage - Year End Standard			
Demonstrates command of the conventions of standard English grammar and usage when writing or speaking at the appropriate grade level.			

Mathematics	Fall	Winter	Spring
Fall			
Demonstrates an understanding of multiplication & division as involving equal groups.			
Solve multiplication and related division problems by using skip counting or known multiplication facts.			
Demonstrate fluency with multiplication facts: x1, x2, x5, and x10.			
Use knowledge of place value up to 1,000.			
Use strategies to solve addition problems with 3-digit numbers.			
Use strategies to solve subtraction problems with 2 and 3-digit numbers.			
Winter			
Solve multiplication and division word problems and write equations to represent the problems.			
Partition a quantity into equal parts, and name those parts as fractions.			
Represent fractions on a number line.			
Compare fractions with the same numerator or same denominator by reasoning.			
Identify equivalent fractions.			
Find the area of 2-D figures.			
Spring			
Solve multiplication and division problems within 100.			
Solve multi-step problems involving more than one operation.			
Measure and find perimeter of 2-D figures.			
Make a line plot for a set of data.			
Solve 3-digit addition problems fluently.			
Solve 3-digit subtraction problems fluently.			
*Fluency Expectations:			
Multiply and divide within 100.			

Teacher comments that are general, non-content-specific appear here.

Jonny Quest Page 2 T1 0

Annotated Grade 4 Report Card Sample



Explanation of the Elementary Report Card

The Mission Statement of the Niagara Falls Board of Education

The Niagara Falls City School District's mission is to guarantee educational excellence for every student and to prepare students for successful employment, continuing education, and lifelong learning in an ever changing world.

Parents As Partners

The Niagara Falls City School District recognizes the invaluable role that parents play in the education of their children. Working with the school, parents are encouraged to:

- Share the responsibility for improved student achievement
 Support the instructional program and staff of the school
 Provide a comfortable and well-lit work area at home for study
 Altend parent-teacher conferences and communicate regularly learning

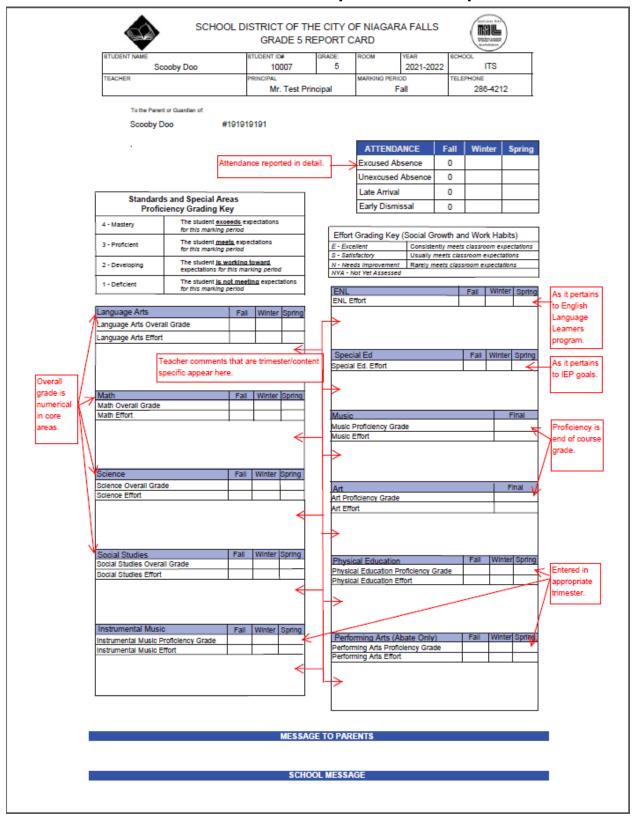
Reading	Fall	Winter	Spring
Reading - Year End Standard			
Reads and comprehends complex literary and informational texts independently and proficiently.			
Refers to details in a text when explaining what the text says and when making inferences.			
Uses details and examples, in the text to determine the main idea and describe a character, setting, or event.			
Determines the main idea of an informational text and explains how it is supported by key details; summarizes the text.			
Reading: Foundation Skills - Year End Standard			
Knows and applies grade-level phonics and word analysis skills in decoding words.			
Reads with accuracy and fluency to support comprehension.			
Writing	Fall	Winter	Spring
Writing - Year End Standard			
Writes opinion pieces on topics or texts that support a point of view with reasons and information			
Writes informative pieces that group related ideas and paragraphs and provides a conclusion.			
Writes narrative pieces that introduce a narrator / characters including details to describe actions.			
Produces writing that is developed, focused, organized, and edited.			
Draws evidence from literary or informational text to support analysis, reflection and research.			
Language Usage - Year End Standard			
Demonstrates command of the conventions of standard English grammar and usage when writing or speaking at the appropriate grade level.			
Speaking and Listening - Year End Standard			
Participates in class discussions with others about grade level topics and texts.			

Mathematics	Fall	Winter	Spring
Fall			
Use multiplication to solve multiplicative comparison problems.			
Find factors of numbers up to 100 and recognize multiples of 1-digit numbers.			
Multiply 2-digit numbers by 1-digit and small 2-digit numbers.			
Solve up to 3-digit division problems by 1- digit numbers with remainders.			
Multiply number by a multiple of 10.			
Draw & identify lines & angles including parallel & perpendicular lines.			
Winter			
Read & write numbers up to 1,000,000 using base-ten numerals, number names & expanded form.			
Compare two numbers up to 1,000,000 using <, =, or > symbols.			
Multiply two 2-digit numbers and up to a 4-digit number by a 1-digit number.			
Multiply a fraction by a whole number.			
Compare two fractions with different numerators & denominators.			
Add and subtract mixed numbers with like denominators.			
Spring			
Compare & order decimals to hundredths by reasoning about their size.			
Add fractions with denominators of 10 and 100.			
Solve division problems with up to 4- digit dividends & 1-digit divisors.			
Solve multi-step word problems having whole-number answers using the four operations.			
Fluency Expectations:			
Add and Subtract within 1,000,000.	-		\vdash

Teacher comments that are general, non-content-specific appear here.

Velma Dinkley Page 2 T1

Annotated Grade 5 Report Card Sample



Explanation of the Elementary Report Card

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The Niagara Falls City School District's mission is to guarantee educational excellence for every student and to prepare students for successful employment, continuing education, and lifelong learning in an ever changing world.

Parents As Partners

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- Share the responsibility for improved student achievement
 Support the instructional program and staff of the school
 Provide a comfortable and well-it work are as thome for study
 Attend parent-teacher conferences and communicate regularly

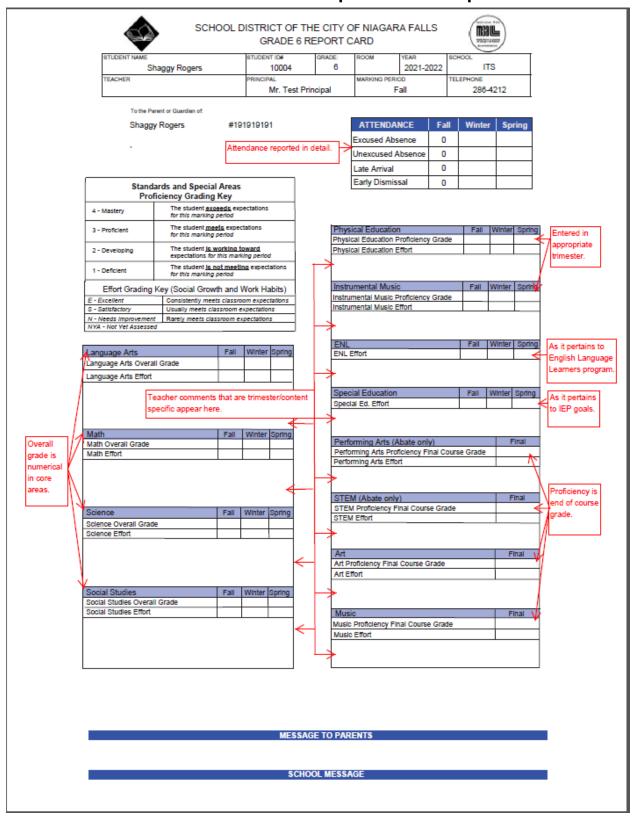
Reading	Fall	Winter	Spring
Reading Literature - Year End Standard			
Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or drama respond to challenges or how the speaker in a poem reflects upon a topic; summarize text.			
Determine the meaning of words and phrases as they are used in a text, including figurative language such as metaphors and similes.			
By the end of the year, read and comprehend literature, including stories, dramas, and poetry, at the high end of the grades 4-5 text complexity band independently and proficiently.			
Reading Informational Text - Year End Standard			
Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text.			
By the end of the year, read and comprehend informational texts, including history/social studies, science, and technical texts, at the high end of the grades 4-5 text complexity band independently and proficiently.			
Writing	Fall	Winter	Spring
Reading Foundations - Year End Standard			
Read with sufficient accuracy and fluency to support comprehension.			
Writing - Year End Standard			
Writes opinion pieces on topics or texts, supporting a point of view with reasons and information.			
Writes informative/explanatory texts to examine a topic and convey ideas and information cleary.			
Writes narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences.			
Language - Year End Standard			
Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.			
Demonstrates command of the conventions of standard English grammar and usage when writing or speaking.			
Speaking and Listening			
Engage effectively in a range of collaborative discussions (one-on-one, in groups, and teacher-led) with diverse partners on grade 5 topics and texts, building on others' ideas and expressing their own clearly.			

Mathematics			
	Fall	Winter	Sprin
Fall			
Solve 2-digit by 2 digit multiplication problems efficiently.			
Solve division problems with 1-digit and 2-digit divisors.			
Find the volume of rectangular prisms, including the use of volume formulas.	\perp		
Find the volume of a solid composed of two rectangular prisms.			
Use standard units to measure volume.			
Add fractions with unlike denominators.			
Subtract fractions with unlike denominators.			
Represent data including fractions on a line plot and solve addition and subtraction problems about the data.			
Winter			
Fluently solve multi-digit multiplication problems using a variety of strategies.			
Solve division problems with up to 4-digit dividends and 2-digit divisors efficiently.			
Write, compare and round decimals to the thousandths.			
Add and subtract decimals.			
Multiply fractions, mixed numbers and whole numbers.			
Spring			
Divide a unit fraction by a whole number and a whole number by a unit fraction.			
Explain place value patterns when multiplying or dividing by powers of 10.			
Multiply and divide decimals to hundredths.			
Classify polygons by their attributes and know that some quadrilaterals can be classified in more than one way.			
Use tables to record ordered pairs and construct coordinate graphs to represent the relationship between (x,y) coordinates.			
Determine what values are represented by points on a coordinate grid.			
*Fluency Expectations:			
Multi-digit multiplication using the standard algorithm.			

Teacher comments that are general, non-content-specific appear here.

Scooby Doo Page 2 T1

Annotated Grade 6 Report Card Sample



Explanation of the Elementary Report Card

The Mission Statement of the Niagara Falls Board of Education

The Niagara Falls City School District's mission is to guarantee educational excellence for every student and to prepare students for successful employment, continuing education, and lifelong learning in an ever changing world.

ACHIEVEMENT OF GRADE LEVEL STANDARDS

Reading	Fell	Winter	Spring .
Reads and comprehends complex literary and informational texts independently and proficiently.			
Reads closely to determine what the text says explicitly and makes logical inferences.			
Determines central Ideas or themes of a text and analyzes their development and summarizes the key supporting details.			
Analyzes how and why Individuals, events, or ideas develop and interact over the course of a text.			
Number of books read to date			

Writing	Fall	Winter	Spring
Writes arguments to support claims.			
Writes informative/explanatory texts to examine a topic.			
Writes narratives to develop real or imagined experiences or events.			
Creates and presents a response to literature.			
Speaking, Listening and Viewing	Fall	Winter	Spring
Participates effectively in a range of conversations.			
Demonstrates command of the conventions of standard English grammar and usage.			
Acquires and accurately uses a range of general academic words.			

Mathematics	Fall	Winter	Spring
Fall			
Apply and extend previous understanding of multiplication and division of fractions.			
Find positive and negative numbers on a number line.			
Write, Interpret and explain ordering of rational numbers.			
Understand the absolute value of a rational number is its distance from 0 on a number line.			
Fluently compute decimal operations using standard algorithms.			
Winter			
Understand the concept of unit rate.			
Use Ratio and Rate Reasoning to solve real world problems.			
Find a percent of a quantity as rate per 100.			
Write and evaluate numerical expressions involving whole number exponents.			
Apply the properties of operations to generate equivalent expressions.			
Spring			
Use equations to solve real-world problems.			
Use Inequalities to solve real-world problems.			
Represent and analyze the relationship between independent and dependent variables.			
Solve problems by graphing points on the coordinate plane			
Draw polygons in the coodinate plane & use coordinates to find side lengths.			

Teacher comments that are general, non-content-specific appear here.

Shaggy Rogers Page 2 T1

What Performance Levels Mean

The NFCSD report card uses a scale of 4-1 to indicate progress on the end of the year grade level standards.

Performance Levels:

4 Exceeds Standards	3 Meets Standards	2 Approaching Standards	1 Minimal Progress Towards Standards
Student performance demonstrates superior understanding of end of year standards at this grade level and beyond.	Student performance demonstrates and meets end of year standards at this grade level.	Student performance is on track to understand end of year standards at this grade level	Student performance does not demonstrate understanding of the end of year standards at this grade level
Student independently exceeds requirements for grade-level work, and is working well above grade level	Meets requirements for grade-level work	Beginning and working toward meeting requirements for grade-level work	Working well below grade level requirements
Consistently applies and extends learned concepts and skills independently	Completes work accurately and independently	Benefits from consistent instruction and practice. Can work independently and/or with assistance.	Requires extra time, instruction, assistance and/or practice. Struggles even with assistance.

Performance Level scores are not based on one assessment experience. Teachers design multiple assessment tasks and collect evidence of student learning throughout the grading period. Evidence may include teacher observations, student work samples, projects, tests, quizzes and district assessments. Teachers review these items for evidence of learning when grading student progress for the report card.

End of Year Grade Level Math Fluency Expectation and Scoring is as follows:

Performance Level Score	Explanation
3	Achieved year end goal
2	Making progress toward year end goal
1	Making little or no progress toward year end goal

Please keep in mind you will only see a 1, 2 or 3. The report card system will then match it to the appropriate explanation.

The AIMSweb Results Table for Primary Report Cards

Three times a year, all Kindergarten through sixth grade students in the Niagara Falls City School District are assessed in literacy skills. The assessment tool used for this screening is the *Academic Information Management System Plus (AIMSweb Plus)*.

The purpose of this assessment is to identify each student's strengths and needs in the area of reading. The results of this screening allows your child's teacher to provide the most appropriate and effective reading instruction.

See the K-2 tables below for an explanation of how to identify the results and grade level targets. Targets **increase** at each trimester.

Kindergarten

AimsWeb Plus Probes									
Tannata	F	all	V	/inter	Spring				
Targets	Target	Your Child	Target	Your Child	Target	Your Child			
Letter Naming Fluency	19		36		43				
Letter Word Sounds Fluency	2		24		36				
Auditory Vocabulary	20		21		23				
Initial Sounds	8		11						
Print Concepts	7								
Phoneme Segmentation			29		37				
Word Reading Fluency					9				

First Grade

AimsWeb Plus Probes									
<u> </u>	F	all	W	Winter		pring			
Targets	Target	Your Child	Target	Your Child	Target	Your Child			
Phoneme Segmentation	38								
Letter Word Sounds Fluency	41								
Word Reading Fluency	14		24		42				
Auditory Vocabulary	23		22		24				
Oral Reading Fluency	19		36		51				

The AIMSweb Results Table (continued)

Second Grade

	Fall		Winter		Spring	
AimsWeb Plus Probes	Target	Your Child	Target	Your Child	Target	Your Child
Oral Reading Fluency	46		61		77	
Reading Comprehension	127		136		146	



Art and Music

Art

The Primary art standards reflect the attributes sought after for proper artistic development within the art class setting. Our district's art teachers instruct daily within the frameworks of the art elements. They also look for proper behavior, tool usage, and creative problem-solving skills. A positive progression is encouraged within our trimester marking system.

Music

Students in elementary music classes are expected to sing in tune, demonstrate basic beat and rhythm competency and experience elemental music composition. Students have various requirements based on grade level, but all will learn the above mentioned concepts.

Intermediate Art & Music

Students in the non-Sister Schools take art and music for one semester only. Therefore, the final 4-3-2-1 proficiency grade will be for <u>end of course</u>. First semester course grades should appear on the Trimester 2 report card, and second semester course grades should appear on the Trimester 3 report card.



Primary Physical Education Report Card

Physical Education	Fall	Winter	Spring
Exhibits appropriate body movement and skill development			
Engages in physical activity as a form of self-expression			
Demonstrates personal and responsible behaviors in physical education			
Expresses appropriate effort while engaging in physical activities			

The four areas listed above reference the three domains of learning; psychomotor, cognitive and affective. Described below is how each domain of learning applies to Physical Education. Additionally, each NYS PE Learning Standard is noted within the description.

Psychomotor: The psychomotor domain refers to the physical aspects of learning. It addresses motion, reflexes, and how muscles are engaged during physical activity. In your PE classes, you can help students build a number of psychomotor skills, including reflexive skills, perceptual abilities, and higher-order skills that require a combination of physical abilities to yield a motion. Psychomotor skills are to be addressed in age appropriate progressions.

- A. Exhibits appropriate body movements and skill development.
- B. Expresses appropriate effort while engaging in physical activities.

NYS Standard 1: Personal Health and Fitness
NYS Standard 2: A Safe and Healthy Environment

Cognitive: The cognitive domain addresses the development of content knowledge and intellectual skills. Teaching and learning in the cognitive domain is essential to PE, as without it, students are less likely to understand rules or develop strategies to excel in activities, sports, and games.

A. Demonstrates personal and responsible behaviors in physical education.

NYS Standard 2: A Safe and Healthy Environment

NYS Standard 3: Resource Management

Affective: The affective domain focuses on students' feelings, attitudes, and values about movement. Focus is on a student's ability to pay attention and place value on the importance of movement

A. Engages in physical activity as a form of self-expression.

NYS Standard 2: A Safe and Healthy Environment

Development of Learner Responsibilities that Support Academic Progress (Primary Only) (Will appear in Parent Guide)

All New York State students must perform at higher levels of academic achievement than ever before. These responsible behaviors promote growth and learning throughout life.

These responsibilities include:

- Paying attention
- Working cooperatively
- Completing homework
- Respecting rights, feelings, and property of others
- Organizing materials
- Following classroom expectations and routines
- Actively participating in classroom discussions
- Following directions
- Working independently
- Using class time effectively to produce quality work
- Asking for help at appropriate times
- Demonstrating self-control physically
- Demonstrating self-control verbally

Frequently Asked Questions

Q. Why a standards-based report card?

A. The purpose of a standards-based reporting system is to provide parents/guardians, teachers and students with more accurate information about students' progress toward meeting content standards.

Q. What are the advantages of a standards-based report card?

- You and your child know exactly what is expected in order to master the goals for a particular subject area.
- The expectations for what your child should be able to do at a grade level are consistent across the district.
- You receive information for each of the standards.
- Your child is assessed with respect to standards rather than compared to other students.

Q. Why is grade reporting in trimesters and not in quarters?

A. Trimester grade reporting provides more time for students to demonstrate proficiency towards meeting the standards. This allows adequate time for teachers to instruct, assess, and provide evidence of student learning. In addition, trimesters provide for additional opportunities to meet the needs of individual students and their respective abilities.

Report Card Dates to Remember

First Trimester (September 6-December 9) – Report cards mailed December 21 Second Trimester (December 10-March 17) – Report cards mailed March 30 Third Trimester (March 18-June 16) – Report cards mailed June 29

Q. Why are all of the grade level standards not listed on the report card?

A. The Report Card Committee Representatives selected the standards and descriptors that were considered to be most significant at each grade level.

Q. Should I be worried if I see "2"s on my child's report card?

A. "2" reflects normal progress and is expected in the first two trimesters. A student is expected to progress towards meeting the standards over the course of the year because the standards are end of grade-level expectations. The goal is for all students to be at a level "3" by the end of the school year.

Q. Can my child earn a "3" or "4" in the first trimester?

A. While this is not the norm, it is possible for a student to score a "3" or "4" in the first trimester. The student can earn "3" if their work consistently demonstrates that they have fully mastered all of the grade level standards. A student earns a mark of "4" if he or she is consistently working at the level of expectation of the next grade level's standards. These marks are not expected in the first trimester, but may occur.

Q. Will students with an individualized education plan (IEP) still receive quarterly progress reports?

A. Yes, students with an IEP will continue to receive quarterly progress reports in addition to trimester report cards. The quarterly progress report is a separate document which measures progress toward achieving individual student goals as indicated by the IEP.

Q. Does my child's attendance affect his or her academic performance?

A. When your child is not in school they are missing valuable classroom instruction. Research shows that when students are excessively absent from school, academic progress is negatively impacted.

Q. What if I still have questions regarding my child's report card?

A. If you still have questions regarding your child's report card, contact your child's teacher. He or she is a valuable resource to help you understand how your child is doing in school and what you can do to help them succeed.



Additional Resources

Appendix A Math Fluency

What is fluency? Math fact fluency refers to the ability to recall the basic facts in addition, subtraction, multiplication and division, accurately, quickly and effortlessly. Multiplication and division begins in Grade 3.

The fluency expectations for each grade level are included below.

Grade	Required Fluency
K	Add/subtract within 5
1	Add/subtract within 10
2	Add/subtract within 20
	Add/subtract within 100 (pencil and paper)
3	Multiply/divide within 100
	Add/subtract within 1000 (pencil and paper)
4	Add/subtract within 1,000,000 (pencil and paper)
5	Multi-digit multiplication (pencil and paper)

Grade K

By the end of Kindergarten, students will have memorized all addition facts with sums to 5.

By the end of Kindergarten, students will have memorized all addition facts with minuends to 5.

```
1-0
5-0
      4-0
             3-0
                   2-0
                                0-0
5-1
      4-1
             3-1
                   2-1
                          1-1
5-2
                   2-2
      4-2
             3-2
5-3
      4-3
             3-3
5-4
      4-4
5-5
```

Grade 1

0+10

By the end of grade 1, students will have memorized all addition facts with sums to 10.

```
0+0
     1+0
           2+0
                3+0
                      4+0
                           5+0
                                 6+0
                                      7+0
                                            8+0
                                                  9+0
                                                       10+0
0+1
     1+1
           2+1
                      4+1
                           5+1
                                 6+1
                                       7+1
                                            8+1
                                                  9+1
                3+1
0+2
     1+2
           2+2
                3+2
                      4+2
                           5+2
                                 6+2
                                      7+2
                                            8+2
0+3
     1+3
           2+3
                3+3
                      4+3
                           5+3
                                 6+3
                                      7+3
0+4
     1+4
           2+4
                3+4
                      4+4
                           5+4
                                 6+4
0+5
     1+5
           2+5
                3+5
                           5+5
                      4+5
0+6
     1+6
           2+6
                3+6
                      4+6
0+7
     1+7
           2+7
                3+7
8+0
     1+8
           2+8
0+9
     1+9
```

By the end of Grade 1, students will have memorized all addition facts with minuends to 10.

```
10-0 9-0
            8-0
                  7-0
                        6-0
                               5-0
                                     4-0
                                           3-0
                                                 2-0
                                                        1-0
                                                              0-0
10-1 9-1
                  7-1
                                     4-1
                                                 2-1
                                                        1-1
            8-1
                        6-1
                               5-1
                                           3-1
10-2 9-2
            8-2
                  7-2
                        6-2
                               5-2
                                     4-2
                                           3-2
                                                 2-2
10-3 9-3
            8-3
                  7-3
                        6-3
                               5-3
                                     4-3
                                           3-3
10-4 9-4
            8-4
                  7-4
                        6-4
                               5-4
                                     4-4
10-5 9-5
                        6-5
            8-5
                  7-5
                               5-5
10-6 9-6
            8-6
                  7-6
                        6-6
10-7 9-7
            8-7
                  7-7
10-8 9-8
            8-8
10-9 9-9
10-10
```

Grade 2

By the end of Grade 2, students will have memorized all addition facts with sums of two one-digit numbers.

0+0	1+0	2+0	3+0	4+0	5+0	6+0	7+0	8+0	9+0
0+1	1+1	2+1	3+1	4+1	5+1	6+1	7+1	8+1	9+1
0+2	1+2	2+2	3+2	4+2	5+2	6+2	7+2	8+2	9+2
0+3	1+3	2+3	3+3	4+3	5+3	6+3	7+3	8+3	9+3
0+4	1+4	2+4	3+4	4+4	5+4	6+4	7+4	8+4	9+4
0+5	1+5	2+5	3+5	4+5	5+5	6+5	7+5	8+5	9+5
0+6	1+6	2+6	3+6	4+6	5+6	6+6	7+6	8+6	9+6
0+7	1+7	2+7	3+7	4+7	5+7	6+7	7+7	8+7	9+7
0+8	1+8	2+8	3+8	4+8	5+8	6+8	7+8	8+8	9+8
0+9	1+9	2+9	3+9	4+9	5+9	6+9	7+9	8+9	9+9

By the end of Grade 2, students will have memorized all subtraction facts with minuends less than 20 with differences less than 10.

							11-2
						12-3	11-3
					13-4	12-4	11-4
				14-5	13-5	12-5	11-5
			15-6	14-6	13-6	12-6	11-6
		16-7	15-7	14-7	13-7	12-7	11-7
	17-8	16-8	15-8	14-8	13-8	12-8	11-8
18-9	17-9	16-9	15-9	14-9	13-9	12-9	11-9

What you can expect in Grades 3-5:

0x0	1x0	2x0	3x0	4x0	5x0	6x0	7x0	8x0	9x0
0x1	1x1	2x1	3x1	4x1	5x1	6x1	7x1	8x1	9x1
0x2	1x2	2x2	3x2	4x2	5x2	6x2	7x2	8x2	9x2
0x3	1x3	2x3	3x3	4x3	5x3	6x3	7x3	8x3	9x3
0x4	1x4	2x4	3x4	4x4	5x4	6x4	7x4	8x4	9x4
0x5	1x5	2x5	3x5	4x5	5x5	6x5	7x5	8x5	9x5
0x6	1x6	2x6	3x6	4x6	5x6	6x6	7x6	8x6	9x6
0x7	1x7	2x7	3x7	4x7	5x7	6x7	7x7	8x7	9x7
8x0	1x8	2x8	3x8	4x8	5x8	6x8	7x8	8x8	9x8
0x9	1x9	2x9	3x9	4x9	5x9	6x9	7x9	8x9	9x9

By the end of Grade 3, students will have memorized all quotients associated with the above products.

```
0÷1
     0÷2
          0÷3
               0÷4
                     0÷5
                          0÷6
                               0÷7
                                    0÷8
                                          0÷9
1÷1
     2÷2
               4÷4
                     5÷5
                          6÷6
                               7÷7
                                    8÷8
                                          9÷9
          3÷3
2÷1
     4÷2
          6÷3
               8÷4
                     10÷5 12÷6 14÷7 16÷8 18÷9
3÷1
     6÷2
          9÷3
               12÷4 15÷5 18÷6 21÷7 24÷8 27÷9
4÷1
     8÷2
          12÷3 16÷4 20÷5 24÷6 28÷7 32÷8 36÷9
5÷1
     10÷2 15÷3 20÷4 25÷5 30÷6 35÷7 40÷8 45÷9
6÷1
     12÷2 18÷3 24÷4 30÷5 36÷6 42÷7 48÷8 54÷9
7÷1
     14÷2 21÷3 28÷4 35÷5 42÷6 49÷7 56÷8 63÷9
8÷1
     16÷2 24÷3 32÷4 40÷5 49÷6 56÷7 64÷8 72÷9
9÷1
     18÷2 27÷3 36÷4 45÷5 54÷6 63÷7 72÷8 81÷9
10÷1 20÷2 30÷3 40÷4 50÷5 60÷6 70÷7 80÷8 90÷9
```

Students benefit from repeated practice to develop fact fluency. In addition, it is useful for them to develop strategies to support their fluency development. The websites and apps on the following page provide opportunities for practice in addition strategies.



Appendix B Fact Fluency Websites

Developing Fact Fluency

http://www2.carrollk12.org/instruction/elemcurric/math/tbasicfacts.HTM

This website contains information about fluency and resources to help students develop their fluency.

Math Facts Café

http://www.mathfactcafe.com/

This website includes printable math worksheets for elementary school and home use. This includes generators for math drills, flashcards, counting, time, money, and more.

Soft Schools

http://www.softschools.com/math/

SoftSchools.com provides free math worksheets and games. Worksheets and games are organized by grades and topics. These printable math and phonics worksheets are auto generated.

Math Drills

https://www.math-drills.com/

This website provides online fact tests in which math problems are organized into 86 levels ranging from simple ordering of numbers to addiction and subtraction, multiplication, division, fractions, time, algebra, geometry, etc.

Math Magician Games

http://www.oswego.org/ocsd-web/games/Mthmagician/cathymath.html Math Magician provides online facts challenges.

XtraMath

https://xtramath.org/#/home/index

This is a free website that helps student transition for counting or calculating the basic math facts to recalling them. It is free for teachers and parents.

Facts Fluency Apps

Fast Facts by StudySmart.....drills/games

Mathris by DivMob......a game like *Tretris* using addition, subtraction, multiplication, and division skills

Fractions by Braining Camp......primarily for grades four and five

Math Bingo by ABCya.com

Appendix C English Language Arts Websites

Sight Words

http://www.interactivesites.weebly.com/readingsight-words.html

This website offers fun, educational, interactive games and simulations for children to practice both sight words and reading comprehension.

Spelling Practice with Dolch Sight Words

www.abcya.com

This website reinforces the reading and spelling of sight words by having your child place mixed-up letters in the proper order.

Letter Recognition and Sound

www.starfall.com

Students can actively practice their letter sounds, vowels, diagraphs, and blends by playing various games. They can also read a variety of stories with assistance from the website.

Reading Unknown Words

http://www.funbrain.com/brain/ReadingBrain.htm

The top portion of this website offers a variety of on-line books. The bottom portion offers a host of games specific to phonics skill areas.

Storyline

http://www.storylineonline.net

This website features actors and actresses reading some of their favorite children's books.

Transport to Reading

http://www.professorgarfield.org/transport/transport.html

This website hosts a variety of games for students to practice beginning and ending sounds, rhyming words, phoneme blending, and vowels.