Everett i	Public Sc	chools
Elementary	/ Progress	Report

Student: Student ID: School: 1

Elementary Progre	ss Rep	ort	GradeLevel: Grade 1	Year: 2017-2018	Teacher:	
Attendance	S1	S2	Sunnort Services	Keys for Academ	ic Performance	

Attenuance 31	Support Services			Reys for Academic Perio		
Days Absent 0.0	00		1 Below	performance expectations at this time	2 Approaching performance expectations at this time	
Days Tardy 0.0	00		3 Meeting	g performance expectations at this time	4 Exceeding performance expectations at this time	
Days Present 10.0	.00		* Not Eva	aluated at this time		
Term Comments	Key for 21	st Century Skills		Mathematics		S1 S2
	C Consistently	O Often		Operations and Algebraic Thinking		
	S Sometimes	R Rarely		Adds and subtracts within 20.		
	21st Century Skills	,	S1 S2	Represents and solves problems involving addition a	nd subtraction.	
	Citizenship			Understands and applies properties of operations an	d the relationship between addition and subtraction.	
	Follows limits and expectation	20		Works with addition and subtraction equations.		
	Solves social problems	15		Numbers and Operations in Base Ten		
	Collaboration			Extends the counting sequence to 120 (starting at all all all all all all all all all	ny number).	
	Interacts with peers			Understands place value.		
	Balances needs of self and of	hers		Uses place value understanding and properties of op-		
	Communication			and subtracts multiples of 10 from multiples of 10 less	than 100.	
	• Engages in conversations			Measurement and Data	-4-	
	Creativity			Measures lengths indirectly and by iterating length u Talls and writes time to the half hour.	IIICS.	
	Thinks symbolically			Tells and writes time to the half hour. Represents and interprets data; collects and represe	ote data, asks and answers questions about data	
	Critical Thinking			Geometry	its data, asks and answers questions about data.	
	 Solves problems 			Reasons with shapes and their attributes: distinguish	es between defining attributes and non-defining	
	Growth Mindset			attributes; composes two-dimensional shapes or three		
	• Persists			partitions circles and rectangles into two and four equa		
	Manages feelings			fourths, and quarters.	-	
	Takes care of own needs app	ropriately		Reasoning, Problem Solving, and Communicatio	n	
	Attends and engages			Participates in math problem solving activities.		
				Identifies the information in a math problem.		
				Identifies the question to be answered.		
				Mathematics Progress + Signific	ant ✓ Steady — Minimal	
				Speaking and Listening		S1 S2
				Comprehension and Collaboration		
					ations; responds to comments or questions of others through	
				multiple exchanges	and the second s	
				 Asks and answers questions to clarify, about details, Presentation of Knowledge and Ideas 	or to gather more information	
				Describes people, places, things and events; express	es ideas clearly	
				Adds drawings or other visuals to descriptions	as faces clearly	
				Produces complete sentences when appropriate to ta	sk and situation	
				Speaking and Listening Progress + Signific	ant ✓ Steady – Minimal	

S1 S2	Student:	2
	Science S1 S	2
	Physical Science: Solids and liquids have different properties. Solids and liquids may change when they interact with each other (Kit: Solids and Liquids) Earth and Space Science: Earth materials can be sorted by their properties. Humans use earth materials for different purposes (Kit: Pebbles, Sand, and Silt) Engineering Design and Physical Science: Engineering problems can be solved by asking questions, making observations, gathering information, and designing, testing and comparing possible solutions (Kit: EiE — A Sticky Situation: Designing Walls) Student applying the NGSS Science and Engineering Practices: Asking Questions, Developing and Using Models, Planning and Carrying Out Investigations, Analyzing and Interpreting Data, Using Mathematics and Computational Thinking, Constructing Explanations and Designing Solutions, Engaging in Argument From Evidence, Obtaining, Evaluating and Communicating Information Student processing the NGSS Crosscutting Concepts: Patterns, Cause and Effect (mechanism and explanation), Scale, Proportion and Quantity, Systems and System Models, Energy and Matter (flow, cycles)	
	Social Studies Social Studies Civics: Understands the purpose of rules in the classroom and school community Economics: Understands families make choices to meet needs and wants Geography: Uses maps and globes; Understands how environment shapes how families live History: Creates timelines showing events in a sequence	.2
	,	 52
	Students will exhibit responsible personal and social behavior that respects self and others. Students will demonstrate competency in a variety of motor skills and movement patterns and apply knowledge of motor concepts, principles, strategies, and tactics related to movement and performance. Health and Fitness Progress + Significant Steady - Minimal	3
S1 S2	Visual Art	
s	Demonstrates and applies visual art skills and concepts Uses creative process to develop ideas Visual Art Progress + Significant	2
	\$1 \$2	Science Si s Physical Science: Solids and liquids have different properties. Solids and liquids may change when they interact with each other (Kit: Solids and Liquids) Earth and Space Science: Earth materials can be sorted by their properties. Humans use earth materials for different purposes (Kit: Pebbles, Sand, and Silt) Engineering Design and Physical Science: Engineering problems can be solved by asking questions, making observations, gathering information, and designing, testing and comparing possible solutions (Kit: EIE – A Sticky Situation: Designing Walls) Student applying the NGSS Science and Engineering Practices: Asking Questions, Developing and Using Models, Planning and Carrying Out. Investigations, Analyzing and Interpreting Data, Using Mathematics and Computational Thinking, Constructing Explanations and Designing Solutions, Engaging in Argument From Evidence, Obtaining: Evaluating and Communicating Information Student processing the NGSS Crosscutting Concepts: Patterns, Cause and Effect (mechanism and explanation), Scale, Proportion and Quantity, Systems and System Models, Energy and Matter (flow, cycles and conservation), Structure and Function, Stability and Change Science Progress + Significant