

Student Information			
Student Name:			
Student ID:			
School Year:			
Grade:	5		
Teacher:			

Attendance	Semester 1	Semester 2
Days Present		
Days Absent		
Attendance Rate		
Tardy or Left Early		

School Information				
School Name:				
Principal:				
School Phone:				
School Address:				

Student Services		
Active ELL		
Monitored ELL		
Talented and Gifted		
Special Education		

	Proficiency Scale				
4	Proficient	The student consistently demonstrates mastery of the grade level standards. Evidence shows ability to apply concepts in a variety of contexts.			
3	Approaching Proficiency	The student is able to demonstrate partial understanding of the grade level standards. Student still produces evidence that may often contain errors.			
2	Minimal Proficiency	The student is not demonstrating understanding of the grade level standards. Student produces evidence that is significantly below grade level.			
1	Insufficient Evidence Towards Proficiency	There is a lack of evidence to determine proficiency of the grade level standards.			
NA	Not Applicable	The standard was not addressed this semester or the student was not enrolled long enough to accurately assess.			

READING		S2
Read grade level text accurately and fluently to support comprehension. Accurately read multisyllabic words in and out of context. RF.4 , RF.3		
Read and comprehend grade level literature and informational texts independently. RI.10, RL.10		
Summarize literature, informational texts, information in media, and points a speaker makes. RL.2, Rl.2, RL.5, SL.2, SL.3		
Determine a theme in literature. RL.2		
Compare and contrast stories, characters, settings, events, or structure. RL.3, RL.9, RI.3, RI.5		
Explain how reasons and evidence support particular points in a text. Quote accurately from a text. RI.8, RL.1, RI.1		
Integrate information from several sources on the same topic in order to locate answers to questions, and write or speak knowledgably. RI.9, RI.6, RI.7		

WRITING		S2
Using the writing process, write opinion pieces supporting a point of view with reasons and information. W.1 , W.4, W.5, W.10		
Using the writing process, write informative pieces to examine a topic and convey ideas clearly. W.2, W.4, W.5, W.10		
Using the writing process, write detailed real or imagined narratives with a clear sequence of events. W.3, W.4, W.5, W.10		
Conduct research by gathering information and drawing evidence from several sources. W.7, W.4-6, W.8-10		
Demonstrate appropriate use of conventions when writing. L.2		

Student:	Grade: 5	Teacher:		
LANGUAGE			S1	S2
Demonstrate appropriate use of grammar when writing or speaking. L.1, L.3				
Determine or clarify the meaning of words and phrases across content areas, including figurative language. L.4 , RL.4, RI.4, L.5				
Use grade-appropriate academic and co	ntent-specific words and phrases. L.	6		
SPEAKING AND LISTENING			S1	S2
Engage in discussions, building on other	rs' ideas and expressing their own cle	early. SL.1		
Report on a topic, text, or opinion, seque understandable pace. SL.4 , SL5, SL.6		•		
MATHEMATICS			S 1	S2
Read, write, compare, and round decima	als to thousandths. Convert metric me	easurements. NBT.3 , NBT.1-4, MD.1		
Fluently multiply multi-digit whole number	ers using the standard algorithm. Con	vert customary measurements. NBT.5, MD.1		
Solve multi-digit (up to 4 digit by 2 digit)	whole number division problems usin	g various strategies. NBT.6		
Add, subtract, multiply, and divide decim	als to the hundredths place using var	rious strategies. NBT.7		
Solve real-world and mathematical probl Make line plots with fractional units. NF. :		on of fractions including unlike denominators.		
Solve real-world and mathematical probl rectangles. NF.6 , NF.4, NF.5	ems involving multiplication of fractio	ns and mixed numbers, including area of		
Solve real-world and mathematical probl numbers by fractions (3 ÷ 1/2). Interpret	ems involving division of fractions by a fraction as division. NF.7 , NF.3	whole numbers (1/4 \div 7) and division of whole		
Solve real-world and mathematical problems involving volume by using addition and multiplication strategies and applying the formulas. MD.5 , MD.3-5				
Solve real-world and mathematical problems by graphing points, including numerical patterns, on the coordinate plane. G.2 , G.1, OA.3				
SCIENCE			S1	S2
Ecosystems: Understand how matter an	d energy moves through organisms in	n an ecosystem. 5-LS1, 5-LS2, 5-PS3		
Earth's Systems: Understand Earth has four main systems that interact with each other in multiple ways. 5-ESS2, 5-ESS3				
Solar System: Understand stars, planets, and moons in the universe, and how the physical forces created affect patterns we observe. 5-ESS1 , 5-PS2 , 3-5-ETS1				
Matter: Understand matter is made up of particles and properties of matter can change. 5-PS1				
SOCIAL SCIENCE			S1	S2
Understand the concepts of units taught (Civics/Government, Economics, History, and Geography).				
HEALTH			S1	S2
Understand the concepts of units taught.				
PHYSICAL EDUCATION			S 1	S2
Be actively engaged and participate.				
Demonstrate competency in motor skills and movement patterns.				
MUSIC EDUCATION			S1	S2
Sing with appropriate range and tone.				
Perform on instruments with appropriate technique.				
Interpret and apply musical notation, voc	cabulary, and symbols.			

SUCCESS SKILLS (Unmarked spaces show areas of student success / X indicates student needs improvement)					
	S1	S2		S1	S2
Works independently and manages time effectively			Demonstrates respect for adults, students, school environment, and materials		
Actively participates in learning			Makes appropriate transitions between activities		
Produces quality work			Organizes self, materials, and belongings		
Listens attentively and follows directions			Uses problem solving skills		
Takes responsibility for choices and actions			Completes assignments on time		
Follows school routines and expectations					

Teacher:

Grade: 5

Student:

TEACHER COMMENTS	
Semester 1	
Semester 2	



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