Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Calendar/Pledge 8:15-8: 25					
Daily Morning Routine:	Meet at the Calendar bulletin board. Together update weather, season, days of the week, discuss the date, up date the white board.	Meet at the Calendar bulletin board. Together update weather, season, days of the week, discuss the date, up date the white board.	Meet at the Calendar bulletin board. Together update weather, season, days of the week, discuss the date, up date the white board.	Meet at the Calendar bulletin board. Together update weather, season, days of the week, discuss the date, up date the white board.	Meet at the Calendar bulletin board. Together update weather, season, days of the week, discuss the date, up date the white board.
Standards					
MTSS: 8:25-8:45	IXL ELA:	IXL:Math	Explicit Instruction for Phonics Intervention:	Big Ideas:	Explicit Instruction for Phonics Intervention:
Reading: 8:45- 9:40					
3rd Grade	Unit 7				
Lesson:	Lesson 6 Galaxies and Stars: AP 6.2 Galaxies and Stars; AP 6.3 Read/Writing Choice Board; AP 6.4 Grammar Conjuction or	Lesson 7: Compare and Contrast: Galaxies AP 7.1; AP 7.2 Compare and Contrast Galaxies and Stars; Language: AP 7.3 Morphology: Suffixes: - ful and -less;	Lesson 8: Constellations and Stars: AP 8.1 Constellations; AP 8.3 Practice Conjunction 'so'	Lesson 9: Space Exploration AP 9.1 Anticipatory Guide; AP 9.2. Future of Space Travel: Opinionl Language: 9.3 Blank Busters	
Objectives: Students will	gather key ideas and details from text and answer questions abut galaxies and stars; repsond to text about galaxies and stars; combine sentences using the conjunctions and and or;	will listen to and read text about galaxies to find key ideas, details, words, and phrases; Compare and contrast two texts on the same topic; Change the meaning of root words by adding suffixes;	read informational text about constellations and answer questions and support with evidence in the text; show cause and effect by writing sentence using the conjunction so;	Make before and after responses to text read aloud sabout space exploration; Students will write an opinion about the future of space travel; Will write words with spelling /n/ and add the appropriate suffixes to make sense in sentences; Will write an opinion about the future of space exploration;	
Standards		3.RI.2; 3.RI.9; 3.L.4b	3.RI.1; <u>3.SL</u> .1d; 3.L.1h;	3.SL.2; 3.W.1; 3.L.2e;	
2nd Grade	Knowledge 8: Skills Week	Knowledge 8: Skills Week	Knowledge 8: Skills : Week	Knowledge 8: Skills : Week	Knowledge 8: Skills : Week

Lesson:	Knowledge:Lesson 6: Insects that Glow and Sing; AP 6.1 Draft an Informational Narrative; Syntactic Awareness Activity: Advebs AP.5.1, 6.1 Skills: Lesson 21 Inroduce 'a'> /a/, /ae/ or /scwa/: AP 21.1; Tricky Spplling 'a' AP 21.2 Read "The Wizard";	Lesson 7: Armored Tanks of the Insect World: Draft an Informational AP. 6.1; Skills: Lesson 22: ingtroduce 'e'>/e/, /ee/, or /schwa/;	Lesson 8 Friend of Foe: Edit an Informational Narrative; Lesson 23 Tricky Spelling Introduce 'o'>/o/, /oe/, or /u/; AP 23.1 Tricky Spelling 'o , AP 23.2: Sir Gus: Adjectives;	Knowledge: Domain Review: Key Vocabulary Brainstorming; Riddles for Core Content; Class Book; Skils: Lesson 24 Introcue o_e. /oe or /u/ Reader: " Revenge";	
Objectives: Students will	explain how different insects communicate with one another;	of insects; Put a list of words in alphabetical order; read words with the tricky spelling 'e' and will identify the sound made by 'e' in written words; Read "Breaking the Spell' with purpose and	Explain why humans and insects can be both helful and harmful to each other; Edit an informational narrative that they wrote; READ A STORY FEATURING WORDS WITH 'O'>/O/, /OE/, AND /U/, AND WILL USE CONTEXT CLUES TO DETERMINE THE CORRECT PRONUNCIATION OF THE WORDS; COMPLETE A CHART WITH THE CORRECT PRESENT-, PAST-, AND FUTURE-TENSE VERB FORMS FROM RESPECTIVE PRONOUNS;	Brainstorm improtant information about the characteristics and life cycles of insects; sort words with 'o_e' and /u/' read sentences and determine which words make up the subject and which wordds make up the predicate;	
Standards	2.W.3;2.L.5a; 2.RI.3;	2.SL.2; 2.L.5a; 2.RI.2; 2.W.3; 2.RF.3d; 2.RF. 3e; 2.RF.4a; 2.RL.1; 2. RL.3;	2.RI.2; 2.L.5a; 2.W.3; 2. RF.3e; 2.RF.4c; 2.L.1; 2. RF.4a; 2.RL.1; 2.RL.3;	2.RI.2; 2.L.5a; 2.W.3; 2. RF.3e; 2.L.1; 2.RF.4a; 2. RL.1; 2.RL.3; 2.RL.7;	
Bathroom Break 9:40-9:45					
Reading:9:40-10:20					
Lesson:					
Objectives: Students will					

Standards					
Math10:20-11:20					
2nd Grade					
Lesson:	11.8: Measure and Compare the lengths of two objects; pg.559-562	Preformance Task; Practice;	Chapter 11 Assessment;	Chapter 12 Vocabulary; chapter 12.1 Use a Number Line to Add and Subtract Lengths pg 579- 282	
Objectives: Students will	Measure the same object using two different measurement unit;	Measure the same object using two different measurement units;		Use a number line to solve length word problems;	
Standards	2.MD.4; 2.MD.3c; 2.MD.2;	2.MD.4; 2.MD.3c; 2. MD.2;	2.MD.4; 2.MD.3c; 2.MD. 2;	2.MD.4; 2.MD.3c; 2.MD.2;	
3rd Grade	Chapter 12				
Lesson:	12 Vocabulary,12.1 Time to the Nearest Minure pg 539-542	12.2 Measure Elapsed Time within the Hour pg 545-548	12,3 Measure Elaped Time Across the hour pg 551-554	12.4: Problem Solving: Time Interval Problems pg 557- 560	
Objectives: Students will	Tell time to the nearest minute;	Measure elapsed time in minutes within the same hour;	Measure elaspsed time in minutes, winitn the same hour;	Use the problem-solving plan to solve time interval problems;	
Standards	3.MD.A.1; 3.NBT.A2;	3.MD.A.1; 3.NBT.A2;	3.MD.A.1; 3.NBT.A2;	3.MD.A.1; 3.NBT.A2;	
		Clean up/Wash H	ands 11:48-11:50		
Lunch/Recess: 11:50-12:17					
Writing 12:20-12:42					
Lesson:					
Objectives: Students will					
Standards					
Science/Social Studies 12:42-1:35	Science	Social Studies	Science	Social Studies	Science
Lesson:	Finish erosion project. What are Forces? pg 68- 71	Lesson 2: Heroic Leaders pg 142-145	What are Forces? pg 72-75	Lesson 3: Heroes Who Inspire Change	What are Forces? pg 75-80

Objectives: Students will Standards	Be able to demonstrate how the strength and direction of a force can change the motion of an object.	about heroes who were leaders;	Be able to demonstrate how the strength and direction of a force can change the motion of an object.	Know abot heroes who inspire change;	Be able to demonstrate how the strength and direction of a force can change the motion of an object.		
PE/Music 1:35-2:30							
Special: 2:30-3:10		STEM	Health	Keyboarding	Art		
Lesson:		Why do folds matter? Paper airplane	Lesson 2: How Being Afraid Affects Your Body				
Objectives: Students will			Describe the common physical effects of fear on the body;				
Standards:							
Spiral Review 3:15-3:00							
Clean up 3:153:25 Dismissal							