MON: 11/9/15 TUES: 11/10/15 WED: 11/11/15 THUR: 11/12/15 FRI: 11/13/15 MATH Objective: To understand that Objective: To understand the Objective: To understand the Objective: Assess chapter 4-Objective: To understand that steps in the standard division steps in the standard division dividing by one digit divisors place value and basic facts place value and basic facts algorithm for whole numbers algorithm for whole numbers can help find quotients can help find quotients involving whole numbers involving whole numbers Instructional Strategy: Instructional Strategy: Instructional Strategy: Assessment Instructional Strateav: Instructional Strateav: P. 96b problem based learning P.98b problem solving activity Go over review morning math p. 105d Reading p.96 guided practice with p. 98-99 classroom practice Assessment: comprehension and math sheet as a class independent board work Getting ready for the test the Summative: Assessment test activity p. 108 guided practice p. 97 Each student will work a following with pgs. 100-101 Spark interest with real world p. 108 Give five problems for word problem Extend: Math fast finish application video students to solve Assessment: practice and math centers p. 105 check understanding of Assessment: Formative: observe past lessons together Formative: Observe collaboration and p. 108b problem based activity collaboration and understanding of concept Assessment: p.108 visual understanding of the concept P. 96 6-20 Even Summative: p. 100-101 the odd Assessment: Summative: P. 4-6 in workbook numbered problems Formative: observe collaboration and Extend: Math fast finish practice Extend: Math fast finish understanding of concept and math centers practice and math centers Extend: Math fast finish practice and math centers **READING** Objective: The students will apply various strategies to comprehend, interpret, comprehend, interpret, comprehend, interpret, comprehend, interpret, comprehend, interpret, evaluate, evaluate. evaluate. evaluate. evaluate.

| appreciate, and respond to various chosen novels |
|---|---|---|---|---|
| The students will express ideas about their chosen novel effectively in written modes, | The students will express ideas about their chosen novel effectively in written modes, | The students will express ideas about their chosen novel effectively in written modes, | The students will express ideas about their chosen novel effectively in written modes, | The students will express ideas about their chosen novel effectively in written modes, |
| including using technology. The students will demonstrate thinking skills in listening, speaking, and reading. The students will interpret, evaluate, and compose visual messages relating to their | including using technology. The students will demonstrate thinking skills in listening, speaking, and reading. The students will interpret, evaluate, and compose visual messages relating to their | including using technology. The students will demonstrate thinking skills in listening, speaking, and reading. The students will interpret, evaluate, and compose visual messages relating to their | including using technology. The students will demonstrate thinking skills in listening, speaking, and reading. The students will interpret, evaluate, and compose visual messages relating to their | including using technology. The students will demonstrate thinking skills in listening, speaking, and reading. The students will interpret, evaluate, and compose visual messages relating to their |
| chosen novels |
| Instructional Strategy: |
| Each group will have assigned pages and respective activities to go with those pages. | Each group will have assigned pages and respective activities to go with those pages. | Each group will have assigned pages and respective activities to go with those pages. | Each group will have assigned pages and respective activities to go with those pages. | Each group will have assigned pages and respective activities to go with those pages. |
| Students will have projects to go with their literature circle groups | Students will have projects to go with their literature circle groups | Students will have projects to go with their literature circle groups | Students will have projects to go with their literature circle groups | Students will have projects to go with their literature circle groups |
| Assessment: Formative: |
| Formative: Observe students as they read and complete their activities. | Formative: Observe students as they read and complete their activities. | Formative: Observe students as they read and complete their activities. | Formative: Observe students as they read and complete their activities. | Formative: Observe students as they read and complete their activities. |
| Summative: Written activity pages |
| Literature circle projects and small group discussion |
SPELLING/LANGUAGE ARTS				
No Spelling this week Language will be included in our novel studies	No Spelling this week Language will be included in our novel studies	No Spelling this week Language will be included in our novel studies	No Spelling this week Language will be included in our novel studies	No Spelling this week Language will be included in our novel studies
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SCIENCE

Objective: What are some physical structures in living things?	Objective: How do adaptations help plants?	Objective: How do adaptations help plants?	
	Instructional Strategy:	Instructional Strategy:	
Instructional Strategy: Observe our seeds from last	Observe our seeds from last week	Observe our seeds from last week	
week	Read and write pgs. 129-133	Plant scavenger hunt	
Review pages 121-125		Read pg. 135	
Cut and glue vocabulary			
Read and write 126-127	Assessment:	Assessment:	
How can plants sevive in the desert experiment?	Formative: Classroom discussion and observation during experiment or activity.	Formative: Classroom discussion and observation during experiment or activity.	
Formative: Classroom discussion and observation during experiment or activity.	Summative: complete vocabulary assignment and read non-fiction article with comprehension		