MON:	02/15/16	TUES: 02/16/16	WED: 02/17/16	THUR: 02/18/16	FRI: 02/19/16
MATH					
No School		Objective: 11-8 Students will use fractions and visual models to represent division and compare fractional parts of whole objects and sets. Instructional Strategy: p. 270B Whiteboard pose the problem with circle patterns p.270 visual, guided Assessment: Formative: observe collaboration and understanding of concept Summative: Do P. 270-271 8-23 Extend: Math fast finish practice and math centers	Objective: 11-9 Students divide whole numbers and express the quotient as a fraction, mixed number, or decimal Instructional Strategy: Review from previous day p. 272B Whiteboard pose the problem p.272 visual, guided p.272-273 Whole class practice Flip charts showing fractions and decimal equivalents Assessment: Formative: observe collaboration and understanding of concept Summative: Practice 11-8 p. 272-273 1-13 Extend: Math fast finish practice and math centers	Objective: 11-10 Students will divide whole numbers by fractions Instructional Strategy: p. 274bDrawing circles students will model and solve word problem p. 274 Real world visual on the smartboard p. 274 Using diagrams guide students to find the quotient Use mailbox: warm up, practice, test p.73-74 as an example Assessment: Formative: observe collaboration and understanding of concept Summative: Practice 11-9 p. 274 5-16	Objective: 11-11 Students will discover the inverse relationship between multiplication and division that will help them to divide unit fractions by whole numbers. Instructional Strategy: p. 276b using a folded piece of paper as a model students will solve fraction division problems p. 276 Real world visual problem and guided problems P. 277 Pick two problems to work as a class Assessment: Formative: observe collaboration and understanding of concept Summative: Practice 11-10 p. 276 5-10

READING					
No School	Objective: Understand and use the Target Vocabulary words. Listen to fluent reading Listen to understand characters Recognizing words automatically and using decoding skills	Objective: Understand and use the Target Vocabulary words. Listen to fluent reading Listen to understand characters Recognizing words automatically and using decoding skills	Objective: Understand and use the Target Vocabulary words. Listen to fluent reading Listen to understand characters Recognizing words automatically and using decoding skills	Objective: Understand and use the Target Vocabulary words. Listen to fluent reading Recognizing words automatically and using decoding skills Review Sequence of events Past/Current Events	

	 T. 307 Vocabulary with cards T. 304 Teacher Read Aloud and Comprehension Silent read 507-516 Small group independent and guided reading per powerpoint in binder Assessment: Formative: Observe students as they answer questions and listen/read lessons and the week's story. Summative: Written vocabulary activity Small book comprehension 	T. 308 Target Vocabulary T. 309 Story Background Mini-Lesson on Understanding Characters Classroom read aloud 507-516 Small group independent and guided reading per powerpoint in binder Assessment: Formative: Observe students as they answer questions and listen/read lessons and the week's story. Summative: Written vocabulary activity Small book comprehension	T. 308 Target Vocabulary Mini lesson on Idioms Small group independent and guided reading per powerpoint in binder Assessment: Formative: Observe students as they answer questions and listen/read lessons and the week's story. Summative: Written vocabulary activity Small book comprehension Practice 231	Instructional Strategy: Scholastic Magazine Vocabulary Crisis in Syria short video Read a do Scholastic magazine Assessment: Formative: Formative: Observe students as they answer questions and listen/read lessons and the week's story. Jeopardy game
SPELLING/LANGUAGE ART				
No School	Objective: Spell words from other languages Using apostrophes in contractions Using contractions with pronouns Instructional Stategy: T. 337 Pretest T. 336 Word sort	Objective: Spell words from other languages Using apostrophes in contractions Using contractions with pronouns Instructional Stategy: Smartboard –Projectable or Think Central Activity for T. 339 Contractions with Pronouns	Objective: Spell words from other languages Using apostrophes in contractions Using contractions with pronouns Instructional Strategy: Partner study Smartboard –Projectable or Think Central Activity for T. 339	Objective: Spell words from other languages Using apostrophes in contractions Using contractions with pronouns Instructional Strategy: Smartboard –Projectable or Think Central Activity for T. 339 Review easily confused verbs

	Smartboard –Projectable or Think Central Activity for T. 338 Forming contractions with not Assessment: Formative: Observe students while working on word sort,studying for the week's words and understanding grammar concept Summative: Practice 235	Assessment: Formative: Observe students while working on word sort,studying for the week's words and understanding grammar concept Summative: Practice 236 p. 232-234 Spelling due on Thursday	Pronoun contractions with homophones Assessment: Formative: Observe students while working on word sort,studying for the week's words and understanding grammar concept Summative: Practice 237	Assessment: Formative: Observe students while working on word sort,studying for the week's words and understanding grammar concept Summative: Practice 238
SCIENCE				
x	Objective: Keep and report records of investigations and observations* using tools, such as journals, charts, graphs, and communicate their findings to others. Give examples of how change, such as weather patterns, is a continual process occurring on Earth. Instructional Strategy: Webquest Assessment: Formative: Observe students as they read and explain their understanding of the concept Summative: Newscaster: narrative and file folder visual aid	Objective: Keep and report records of investigations and observations* using tools, such as journals, charts, graphs, and communicate their findings to others. Give examples of how change, such as weather patterns, is a continual process occurring on Earth. Instructional Strategy: Webquest Assessment: Formative: Observe students as they read and explain their understanding of the concept Summative: Newscaster: narrative and file folder visual aid	Objective: Keep and report records of investigations and observations* using tools, such as journals, charts, graphs, and communicate their findings to others. Give examples of how change, such as weather patterns, is a continual process occurring on Earth. Instructional Strategy: Webquest Assessment: Formative: Observe students as they read and explain their understanding of the concept Summative: Newscaster: narrative and file folder visual aid	X

pictures, and a list of survivor techniques Weather Reporter: Narrative	Disaster Survivor: Narrative, pictures, and a list of survivor techniques Weather Reporter: Narrative and	Disaster Survivor: Narrative, pictures, and a list of survivor techniques Weather Reporter: Narrative and	
Witness and the scene:	weather web Witness and the scene: Narrative and 5w's web	weather web Witness and the scene: Narrative and 5w's web	