MON: <u>12/14/15</u> TUES: <u>12/15/15</u> WED: <u>12/16/15</u> THUR: <u>12/17/15</u> FRI: <u>12/18/15</u>

## **MATH**

Objective: Students will use models and computational procedures to add fractions with unlike denominators.

Instructional Strategy:

White board practice with emphasis on simplifying p.208
P. 210 Visual

P. 211 each student will work a problem solving question

Assessment:

Formative: Observe collaboration and understanding of the concept

Practice: 9-4

Extend: Math fast finish practice

and math centers

Objective: Students find equivalent fractions with the LCD to add and subtract fractions with unlike denominators and give the answer in simplest form

Instructional Strategy: Review 9-5 212b Fraction strip model activity 212-213 visual and guided examples

Assessment:

Formative: Observe collaboration and understanding of the concept

Practice: 9-5

Extend: Math fast finish practice and math centers

Objective: Students find equivalent fractions with the LCD to add and subtract fractions with unlike denominators and give the answer in simplest form

Instructional Strategy: 214 partner work 20-28 215 assign each student a word problem to solve Math Centers

Assessment:

Formative: observe collaboration and understanding of concept

Extend: Math fast finish practice and math centers

Objective: Students will solve problems involving addition and subtraction of fractions

Instructional Strategy:
P216B Problem solving using circle models
P. 216 visual with guided practice
p.216 Do 21-24 in the math journals

Assessment:

Formative: Observe collaboration and understanding of the concept

Review with P. 222-223 odd numbers

Extend: Math fast finish practice and math centers

Objective: Assessing chapter 9

Instructional Strategy:
Assessment test

Assessment:

Summative: Written test

Extend: Math fast finish practice and math centers

SPELLING/LANGUAGE ARTS				
Objective: VV pattern Active Voice	Objective: VV pattern Passive	Objective: VV pattern Passive	Objective: VV pattern Passive	Objective: Assess VV patter and passive and active voice
nstructional Strategy: 262 Pretest and word sort smartboard lesson on active voice Assessment: Formative: Observe students while working on word sort and studying for the week's words summative: Pretest and p. 163 active voice	Instructional Strategy: Smartboard lesson on passive voice  Assessment: Formative: Observe students while working on word sort and studying for the week's words  Summative: Spelling 160-162 P. 164 Passive Voice	Instructional Strategy: Spelling City Ipad study Smartboard lesson on changing passive to active  Assessment: Formative: Observe students while working on word sort and studying for the week's words Summative: p. 165 Changing passive voice to active voice	Instructional Strategy: Hands on activities for partner study Smart Exchange lesson review on Complex Sentences  Assessment: Formative: Observe students while working on word sort and studying for the week's words  Summative: p. 166 Complex Sentences	Instructional Strategy: Assessments  Summative: Final written spelling tes Skills test for language
SCIENCE				
	Objective: What is your reaction time?	Objective: What is the nervous system? What are some other systems?	Objective: Review Chapter 5, preparing for a test.	
	Instructional Strategy: p. 178 Explore it: testing reaction time p. 179 Take notes on vocabulary Read and Do P. 179-183	Instructional Strategy: Study Jam video on the nervous system p. 184 Demonstration on "What can speed up digestion?" Note taking on the vocabulary	Instructional Strategy: Cut and practice vocabulary cards Study guide review on the smartboard. Test on Monday	

for lesson 5. P. 185

Formative: Classroom discussion and observation

Assessment:

Partner read and Do p. 185-189

during experiment or activity.

Assessment:

Formative: Classroom

discussion and observation

during experiment or activity.

Assessment:

Thursday

Formative: Classroom discussion and observation

during experiment or activity.

Summative: Comprehension on

the muscles and bones Due:

1		