

WEEKLY AGENDA

September 16th-September 20th

Homework

Mon.	fact/opinion and vocabulary practice
Tues.	"Bee-utiful"/find the evidence reading comprehension
Wed.	Topic 1 reteach pages-Envision pgs. 37-38
Thurs.	quotation marks/writing dialogue

Art Class Donations

Empty Paper Towel Rolls (no TP rolls, please)

Cardboard box flaps
(see image-cut at home please)



Bubble Wrap

Newspaper

Student Friendly Magazines

Vocabulary

transform devote

rival

loyal

influential

fuel

emerge

Study

- Study Middle Ages vocabulary in study notebook
- Study Middle Ages notes in social studies notebook
- Review Meteorology notes in science notebook
- Study Topic 1 pretest-**Topic 1 test Friday, Sept. 20th**



Weekly Events

Specials- **Monday, Sept. 17th**

Coding/Enrichment- **no day 2 this week**



Fourth Grade Newsletter

Challenge Charter School

Core Knowledge is #1! We get it done with fun! Hands-on, right-on! Integrated science, social studies, math, and language arts.

Important Upcoming Dates:

APEX Fundraiser-more info to come	Sept 11-19
Apex Power Event @ 10:15 a.m.	Sept 20
Magic School Bus Project goes home	Sept 16
Check email for Sign Up Genius for Parent Teacher Conferences	Sept 18
S.O.M. Assembly @ 9:00 a.m.	Sept 18
Professional Development- No School	Sept 23
Parent Teacher Conferences- 11:30 a.m. dismissal	Sept 25 & Sept 26

CCS Next Level Garden donations

HERE'S WHAT WE'RE LEARNING THE WEEK OF SEPT. 16TH -SEPT. 20TH:

Unit 2: Middle Ages

Reading:

- monasteries/monks
- Charlemagne

Reading Skills: nonfiction, author's purpose, context clues, inference/drawing conclusion, and metaphors

Grammar:

- dialogue/quotation marks

Writing:

- opinion writing-hooks, topic sentence, one reason, endings
- introduce plural spelling words

Math

Topic 1: Generalize Place Value understanding


- place value relationships-10 and 100 times greater
- rounding
- review all place value concepts

Topic 1 test-Friday, Sept. 20th

Topic 2: Fluently Add/Subtract Multi-Digit Whole Numbers

- estimating sum/differences
- review subtract across zeros
- review addition and subtraction
- patterns: review

Science

Meteorology
clouds
air masses 

Mystery Science
Where do Clouds Come From?

The Meteorology test is difficult. Students should bring home their science notebook nightly to study.

SPECIALS:
Tuesday, Sept. 17th 

CODING/ENRICHMENT:
no day 2 this week 

CORE VIRTUES:
Respect
Responsibility
Friendship

SAYINGS :
Birds of a feather flock together
Blow hot and cold