



## HEADLINE NEWS!!!

### Upcoming Important Dates

01/28 End of Second Quarter  
01/28 End of Quarter Celebration  
01/29 Grading Day/No School

### Missing Assignment Reports

Missing Assignment Reports are passed out every Wednesday. All students need to get a **parent signature on grade reports** and return to their homeroom teacher. **Study Hall** during lunch is available when student requests a specific day to meet with the teacher.

## Language Arts/Writing

**Mr. Roberts & Ms. Raade**

### **Collection 2: Animal Intelligence**

How Smart Are Animals? pgs. 105-112, Analyze the Text, pg. 1-5, using google.docs. Due January 22nd.

**Mr. Roberts & Ms. Raade:** Learn2earn. SSR (Reading Sustained Silent Reading Book) Each student must be consistently reading a chapter book, which must be brought to class each day that will be used for logging reading minutes in class. **Evaluative Question #1 is Due Friday, January 22nd.**

**Mrs. Kay's**

**Introduction to Literature Circles: Books assigned, Literature Roles, Group Expectations & Timelines established.**

### **Collection 2: Animal Intelligence**

How Smart Are Animals? pgs. 105-112, Analyze the Text, pg. 1-5, using google.docs. Due January 22nd.

*OBOB* will meet this Wednesday, during Lunch/Recess, in Mrs. Kay's room.

Contact: [rkay@pleasanthill.k12.or.us](mailto:rkay@pleasanthill.k12.or.us)  
(541)736-0423 <https://classroom.google.co>

## Mathematics

Website: [TheRobertsExperience.blogspot.com](http://TheRobertsExperience.blogspot.com)

Contact: [jroberts@pleasanthill.k12.or.us](mailto:jroberts@pleasanthill.k12.or.us) (541) 736-0467

## HOMework FOR THE WEEK

### Module 4

Mon: No Homework Tue: Lesson 11 Wed: Lesson 12

Thur: Lesson 13 Fri: No Homework

### This Week

Our focus this week is to use the distributive property in an expression and equation. Tuesday and Wednesday will both focus on how to factor an expression and how to work backwards from a factored expression to a simplified expression. Thursday reintroduces the division sign as a fraction problem. Students will need to rewrite division expressions as fractions. Friday we will conclude our week by jumping to lesson 16 and focusing on writing expressions in which letters stand for numbers.

## Social Studies / Science

### BIG IDEAS: Science Fair

Students need to be completing their science fair proposal form and coming up with a Science Fair Question by Friday. Last week, I introduced the Science Fair Hypothesis. These will be due next week along with their vocabulary.

### HOMEWORK:

\* Science Fair Proposal Form Due: 1/22

\* Science Fair Vocabulary GoogleDoc Due: 1/28

\* Science Fair Hypothesis Due: 1/28

\* Science Fair Projects Due: 3/7

**CLASSROOM BLOG:** [raade.edublogs.org](http://raade.edublogs.org)

Please subscribe to my classroom blog for the most up to date homeroom and social studies/science information.

CONTACT: [sraade@pleasanthill.k12.or.us](mailto:sraade@pleasanthill.k12.or.us) (541) 736-0429

