# Reherty's Rocus

#### October 14-18



# UPCOMING EVENTS

Mon., Oct. 14 - NO SCHOOL! (Earned Day Off)

Tues., Oct. 15 - library day

Thurs., Oct. 17 - Major Saver packets go home

<u>Fri.</u>, <u>Oct.</u> 18 - last day to take AR quizzes for 1<sup>st</sup> Qtr.; PTO \$1 Hat Day

<u>Tues.</u>, <u>Oct.</u> 22 -  $5^{th}$  grade musical (6:30 p.m.)

Wed., Oct. 23 - Unit 2 ELA test

Fri., Oct. 25 - Unit 2 Science test

<u>Mon., Oct. 28</u> – 1<sup>st</sup> Qtr. Awards Assembly (9:30 a.m.)

<u>Tues.</u>, <u>Oct.</u> <u>29</u> - 1<sup>st</sup> Qtr. Lions Club (Game Zone); Unit 2 math test

<u>Thurs.</u>, <u>Oct.</u> <u>31</u> - Fall Party in the gym; October Ticket Party

<u>Wed., Nov. 6</u> - Fall Conferences (3:15-6:45)

<u>Thurs.</u>, <u>Nov.</u> **7** - Fall Conferences (3:15-6:45)

Please return the green Parent/Teacher
Conference notes as soon as possible. Thank you!

Some students are still struggling with recall of basic facts, and as a result are finding it pretty difficult to multiply and divide larger numbers accurately. Websites such as multiplication.com, mathplayground.com, abcya.com, and funbrain.com offer some great review games to help kids improve their fact fluency if your child needs additional practice at home.

Happy Birthday, Rena! (Oct. 11)

Keep reading 20 minutes each night! Students have until this Friday (Oct. 18) to finish taking Accelerated Reader quizzes for 1<sup>st</sup> Quarter. Any student who earns 25 or more AR points will be recognized at our awards assembly on October 28.

## This Week's Specials Schedule

Mon. - NO SCHOOL!

Tues. - P.E/Orchestra

Wed. - Art

Thurs. - Music (No Orchestra)

Fri. - P.E.

## Curriculum Corner

communication arts - students can read and comprehend a free choice book on their level; summarize written text; understand the meaning of similes, metaphors, and idioms in context; use prefixes to define unknown words; use context clues to explain the meaning of unknown words and phrases; use action and linking verbs correctly

MATH – students can add and subtract fractions and mixed numbers with unlike denominators; solve multi-step word problems

SCIENCE - students can distinguish between physical and chemical changes; explain what a mixture is; separate a mixture; define solubility, solvent, and solute; explain the law of conservation of mass

**SOCIAL STUDIES** - students can explain how experiences and personal bias affect perspective of historical events; identify and use primary and secondary sources

### CharacterPlus

October's trait:

#### RESPONSIBILITY

~ the willingness to answer for your thoughts, words, and actions ~



Favorite Color: BLUE

Favorite Subject: MATH

Favorite Food: PIZZA

Favorite Sport: SOCCER

Favorite Season: WINTER

Favorite Book Series: THE VANDERBEEKERS

OF 141 ST STREET

Favorite Ice Cream Flavor: CHOCOLATE

CHIP COOKIE DOUGH

In my free time I like to: PLAY FC 25

Someday I want to be: a SOCCER PLAYER