



Second Grade Newsletter

OCTOBER

NEWSLETTER

Language Arts/ Writing 英语阅读课/写作

In language arts, students are studying reading strategies and using Daily 5 reading activities to become independent readers. Students work independently toward personalized goals, while the teacher meets individual needs through whole-group and small-group instruction, as well as one-on-one conferring. These choices include: Read to Self, Work on Writing, Read to Someone, Word Work, and Listening to Reading. Daily 5 classrooms produce productive, highly engaged students who are developing a true love of literacy. Novel studies will begin and will cover these reading strategies: sequencing, character traits, and story structure. Testing continues for reading. Tests include Dynamic Indicators of Basic Early Literacy Skills (DIBELS) and Beginning of the Year (REACH BOY) District wide Performance Tasks that assess student progress towards mastery of a selected standard(s) or skill(s). 英语阅读, 学生们正在学习阅读策略和使用 每日5类阅读活动成为独立的读者。5类阅读活动包括: 独立阅读, 伙伴阅读, 单词, 写作, 听读。学生也将 学习阅读文章策略的排序, 人物性格特征和故事结构。二年级测试内容包括基本的早期读写技能(DIBELS) 和评估学生年度的学习进度 (REACH BOY)。 1st Quarter Novels 第一季度短阅读文章: *Henry and Mudge the First Book* , *Cowgirl Kate and Cocoa*

Math 数学

In math class, students learn to apply addition strategies such as counting on, using doubles, making 10, and analyzing addition fact patterns. These strategies can be represented using tools to build fluency with addition facts. Please help your child access online videos and additional math practice on www.pearsonrealize.com. 在数学课上, 学生学会运用加法策略, 如count up, 用双数, 使得10 和分析加法样式。请帮助您的孩子使用 本网站 www.pearsonrealize.com 练习数学题。

Social Science 社会课

Our topics this month are fire safety, different communities, and seasons change. Students learn about current events through reading

Time for Kids or Scholastic News magazines. Please talk to your child about these topics and ask them to share what we have been studying in the class. 这个月我们通过阅读时事杂志, 学生们学习新闻时事。请多跟你的孩子谈论这些话题, 让他们分享 我们在课堂上学习的新闻。

Science 科学

In science, we are studying Physical Science, students will continue to study the three states of matter. We will learn the engineering and design process, and how to create scientific drawing and how to create scientific notes. 在科学方面, 我们正在学习物理科学, 学生将继续研究三种物质状态。我们将学习工程和设计过程, 以及 如何创建科学绘图和如何创建科学笔记。

Upcoming Events:

- October 4- Progress Report Distribution
- October 14- No school- Columbus Day
- October 18- Fall Pictures
- October 28-November 1- School Spirit Week



BIRTHDAY AND STUDENT OF THE MONTH/WEEK

- Happy birthday to:
- Laiq Woods (10-24)
 - Dathne Chen (10-26)
 - Vicky Cao (10-30)
 - Natalie Huang (10-31)