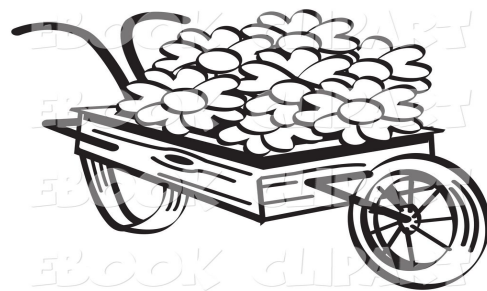


# Second Grade

## May Newsletter

201 - Ms. Ma  
214 - Ms. Grandberry  
217 - Mrs. Set



### Announcements 通知:

Progress Reports: 5/19/2017  
EOY NWEA Testing Window 5/15-6/16  
EOY DIBELS & MClass Math Testing 5/8-6/16  
Primary Science Expo 5/19/17  
Spring Arts Festival will be on 5/25 at 5:00pm.

### Upcoming Field Trip:

5/10 - Adler Planetarium  
5/24 - Lincoln Park Zoo  
5/25 - The Wiz Apollo Theater

### Math 数学

Student will use appropriate tools to estimate and measure length in customary and metric units and they will learn how to use standard units to measure length.

Students will investigate attributes of shapes and use them to identify and draw triangles, quadrilaterals, hexagons and cubes. They partition plane figures into equal shares and use fraction terminology to describe the shares.

学生将使用适当的工具来估计和测量常规和公制单位的长度，他们将学习欣赏使用标准单位来测量长度。学生将调查形状的属性，并使用它们来识别和绘制三角形，四边形，六边形和立方体。他们将平均数字划分为相等的份额，并使用分数术语来描述划分

### Social Studies 社会课

In social studies, second graders are continuing their studies using the Scholastic News Magazine and Time for Kids. This month we will be learning how an important american symbol, the Statue of Liberty, and about the moon. 在社会研究中，二年级学生正在学习美国历史的起点和发展。他们将学习美国原住民群体，早期来自欧洲的定居者和探险家。学术新闻杂志。

### Language Arts 英语阅读课

#### Writing 写作

Novel studies:

201 - The Stories Julian Tells by Ann Cameron

214 - The Stories Julian Tells by Ann Cameron

217 - Why Pick On Me? by Louis Sachar

Skills focus: main ideas or theme, character conflict, and compare and contrast.

Writing focus - Expository, Narrative and Compare and Contrast Writing.

写作重点 - 说服作文

### Science 科学课

In science, we are encouraging students to explore a variety of topics. Emphasis is placed on ideas that interest them.

Students will prepare for the Primary Science Expo on May 19th. Please speak with your child about their projects.

Discuss their question, hypothesis, procedure, data, results, and conclusion.

We will also begin our unit on Earth Science, earth events such as erosion of rocks, earthquakes, wind and water changes etc.

在科学方面，我们鼓励学生在5月19日为主要科学博览会做准备时，探索各种各样的兴趣话题。请告诉你的孩子他们的问题，假设，程序，数据，结果和结论。

### Please keep your eyes peeled for our May stars of the week:

201 - Siyuan Mei, QiQi Lai, Katty Ruan  
Chen, Vicky Ou

214 - Naomi Wu, Vicki Xie Bernice Yu,  
Leon

217 - Xiwen Li, Xue Yong Li, Karen Li