



# September

**Homeroom.** This week, some students will be working from home on material supplied in student packets. They will be able to participate in on-line Zoom classes daily (M-F). Students will receive Zoom class invites through their school email address.



## Math Objectives.

### 5<sup>th</sup> Grade Focus:

Saxon Lesson 26:

Division Algorithm

Saxon Lesson 27:

Reading Scales

Saxon Lesson 28:

Measuring Time & Elapsed Time

Saxon Lesson 29:

Multiplying by Multiples of 10 & 100

Saxon Lesson 30:

Subtracting 3-digit Numbers with regrouping

### 6<sup>th</sup> Grade Focus:

Saxon Lesson 26:

Using Manipulative to Reduce Fractions

Adding and Subtracting Mixed Numbers

Saxon Lesson 27:

Measures of a Circle

Saxon Lesson 28:

Angles

Saxon Lesson 29:

Multiplying Fractions

Reducing Fractions by Dividing By Common Factors

Saxon Lesson 30:

Least Common Multiples  
Reciprocals

Mr. Runyan's 5<sup>th</sup> and 6<sup>th</sup> Grade

Home room Class

Math, Social Studies, Science

## Week of September 21st

### Be Prepared . . .

Students will need to have the weekly classwork worksheets in front of them before they join the virtual class. Pencils, highlighters, and colored pencils may be needed as we complete assignments.



### Social Studies.

A Mercator Projection Map  
Page 31: Map of the World  
Pages 32-33: Daily Questions M-F  
Page 33 : Challenge (optional)

### Science.



Unit 2: Adaptations and Extinction :  
"How have crocodiles survived for millions of years?"

Day 1: Page 45

Day 2: Page 46

Day 3: Page 47

Day 4: Page 48

Day 5: Page 49

Completed work should be turned in  
Monday, September 28th