



Weekly Class Newsletter

October 30, 2017

RELIGION

6th – Last week, we had our second bullying lesson. Later in the week, we began talking about the second account of creation and how humans have souls. This week, we will continue looking at chapter 3 in the Sadlier book.

7th – Last week, we had our second bullying lesson. Later in the week, we began discussing how humans are naturally curious, which led to the creation of different sciences. However, science cannot answer all our questions. This week, we will continue Chapter 1 in our Sadlier book.

Upcoming Assessments

Dates for assessments will be posted at a later time.

Reminders

Please make sure that students remember to bring their Eureka Math books, notebooks, and a pencil to class. Also, there will be homework due every night. Homework will be updated on the St. Barnabas homepage every day after school. I have discussed the homework policy with the students. It is important that students bring in completed homework as we review the answers to develop a stronger understanding.

There are still quizzes that have not been signed. Please make sure to send those in to school.

Thank you!

Ms. Sebastian



Dear 6th, 7th, and 8th Grade Families,

Happy Halloween! Following is a summary of what we have already done and what we will do this week for each of the grades:

Math

6th – We have been working with equivalent ratios and creating ratio tables. This week, we will learn to create double number line diagrams and equations using the value of ratios.

7th- This week we will work more with finding the rate given fractions. We reviewed how to multiply and divide fractions and will use that skill to find the area of rectangles. We will also look at creating equivalent ratios given total quantities.

8th- We started working with magnitude last week. This week will work on estimation and scientific notation.

Upcoming Assessments

6th – Quiz Wednesday, November 1st – creating double number lines for given information

7th – Quiz Thursday, November 2nd – finding equivalent ratios given total quantities

8th – Quiz Monday, October 30th – magnitude (postponed from Friday, October 27)

Quiz Thursday, November 2nd- estimation