

Ms. Maloney's Moonbeams' Advance Glance

F *b. 17 - F *b. 21, 2020

Math	Unit 4 Geometry				
&	Lesson 27 Understand Tiling in Rectangles				
Art	 Explain that tiling is an array of squares with no gaps or overlaps Count the number of squares used to tile a rectangle 				
	Create a tiling of squares to fit a rectangular shape				
	Lesson 28 Understand Halves, Thirds, and Fourths in Shapes				
	 Introduction – How do you divide shapes into halves, thirds, and fourths? 				
	Dividing Rectangles into Equal Parts				
	Ideas About Dividing into Parts				
Reading	Animal Stories & Animals – Literature Genre Lab				
	Big Idea-Identify and describe problems in a story. Describe how characters				
	respond to major events and challenges. Sequence of events				
	Work on Power Goals!				
Writing	Writing Workshop – Exploring the Writing Process				
	 Focus on the main idea, organization, voice and conventions (spelling, 				
	punctuation, capitalization).				
	Write a narrative.				
Spelling/	Identify, read, and spell words with the long e sound for y.				
Phonics					
Language	Identify and use forms of be past, present, future.				
	Identify Multiple-meaning words				
	• Antonyms				
Social Studies/	Mardi Gras Traditions				
Science	New Orleans Architecture				
	Design Process				
Assessments	Formative Assessments are done throughout the week. $(\lor +, \lor, \lor -)$				
	Thursday – Reading Assessment Read & Respond to new reading material.				
	Language & Spelling Assessment				
	Math Assessment				
	Notes and Reminders				
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- My email address is <u>maureen maloney@lusherschool.org</u>
- Please refer to the Lusher Letter about the change in tardy procedures. Yellow tardy tickets will no longer be handed out. Teachers are required to mark a student tardy if they are not in the class line for the pledge.
- Aftercare ends at 5:00pm Feb. 19th & 20th
- Mardi Gras Break February 21-28, 2020 NO SCHOOL! Please be safe!!!!
- Wednesday, March 4, 2020 Staff full day of professional development. NO SCHOOL
- Architecture/Geometry Project:

Please send in a <u>picture</u> of your house with your street name and city area (district) that students can use throughout our study. We will be relating what we learn in geometry to a study of New Orleans architecture. The students' goal will be to build a float that depicts some aspect of the architecture of New Orleans (their houses and other buildings) using what they have learned about geometry and measurement. Students will also need an adult-sized <u>shoebox</u> or other box that can be cut with scissors.