

Ms. Malorizy's Moorbzams' Advance Glance

Feb. 10 - Feb. 14, 2020

Math	Unit 4 Geometry
&	Lesson 26 Recognize and Draw Shapes
Art	Identify plane shapes based on the number of sides and angles
	Recognize that shapes can be formed from a composite of other shapes Identify and draw shapes based on their attributes
	Lesson 27 Understand Tiling in Rectangles
	• 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
Reading	Animal Stories & Animals– Literature Genre Lab
	• Big Idea-Identify and describe the physical and cultural setting in a story. Notice
	how setting affects the development of a story.
	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 long I (igh, I, y).
Phonics	
Language	Identify and use pronouns correctly.
	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.
	Friday - Language & Spelling Assessment
	Notes and Reminders
My email address is <u>maureen_maloney@lusherschool.org</u>	
• The students were thrilled to share their hard work with you at our book celebration last Friday.	
Thank you for coming!	
 February 14th, Valentine's Day: Students may share Valentines with the whole class. There are 26 students. Only write who the Valentine is from. No need to write classmates' name. 	
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 February 12th Progress Reports will be sent home. LLS Donations: https://events.lls.org/pages/msla/LusherCharterElementarySchool-2020/maloneyclassroom 	
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	
	about geometry and measurement. Students will also need an adult-sized <u>shoebox</u> or

other box that can be cut with scissors. Please send box in by Thursday February 13th.