

Ms. Maloney's Moonbeams' Advance Glance

F*b. 3 - F*b. 7, 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
	Assessment
Reading	Animal Stories & Animals – Literature Genre Lab
	Big Idea-What might cause a story character to change?
	 Comprehension Target-Analyze how and why characters, events, or ideas
	develop and interact over the course of the text.
	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 base words with ending -ed & -ing correctly.
Phonics	
Language	 Identify and use pronouns correctly.
	Identify Multiple-meaning words
Social Studies/	How do citizens and government work together to make a community safe and
Science	strong?
	The Earth: Landforms and systems
Assessments	Formative Assessments are done throughout the week. (V +, V, V-)
	Thursday – Reading Assessment Read & Respond to new reading material.
	Friday - Language & Spelling Assessment
	Refer to your child's binder for the study guides, math homework, and review
	classwork.
	Notes and Reminders

- My email address is <u>maureen maloney@lusherschool.org</u>
- **February 7**th **2:30** Research Book Celebration:

The children have published their research books and will have a celebration to share their work Friday at 2:30 in the cafeteria. I hope you are able to come see their hard work.

- Our next unit of study is centered around the characteristics of different story genre involving animals. We have already begun learning about how authors develop characters for their stories.
- 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. Please send pictures in by Friday, February 7th. 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. Please send box in by Thursday February 13th.