

"Never stop learning, because life never stops teaching."

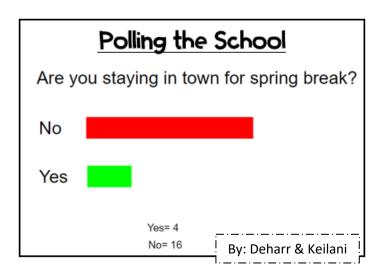
- Michael Josephson

#### Design by: Isaac R.

### DID YOU KNOW?

Eating chocolates or taking a rest before studying increases your chances of understanding any piece of information.

<u>Important Dates</u> 3/9: Cluster Showcase 1:30–3:00 3/12: Field Day 3/12: Last Day of 3<sup>rd</sup> Grading Period 3/13: Student Holiday — Teacher Work Day 3/16–3/20: Spring Break 3/23: Beginning of 4<sup>th</sup> Grading Period







Congratulations to the following OGA students for having their artwork displayed at the Ronald Blocker Educational Leadership Center! Elijiah – 2<sup>nd</sup> grade Mason – 3<sup>rd</sup> grade Mallory – 4<sup>th</sup> grade Colette – 5<sup>th</sup> grade

#### Laugh of the Week

On the first day of school, a teacher asks a student, "What are your parents' names?" The student replied, "My father's name is Laughing and my mother's name is Smiling." The teacher said, "Are you Kidding?". The student said, 'No, my brother

is Kidding. I'm Joking."



. Bv: London & Sophia

## FIELD DAY 2020

Dear Parents,

Your presence is requested!

The 2<sup>nd</sup> Annual Orlando Gifted Academy Field Day is quickly approaching. Our theme this year is "Summer Olympics."

We are inviting you to be a part of the fun during your child's scheduled time! Mark your calendars for **Thursday**, **March 12**!

- 2<sup>nd</sup> and 3<sup>nd</sup> Grades: 9:00am 11:00am
- 4<sup>th</sup> and 5<sup>th</sup> Grades: 11:30am 1:30pm

Please join us for an eventful day, which includes the Olympic torch and hoops, archery, and track and field event themed activities. Show off your patriotic spirit and wear a shirt representing your favorite country.

All parents attending Field Day <u>must</u> be ADDitions approved. If you are interested in being a part of Field Day 2020, please complete the ADDitions Volunteer paperwork as soon as possible at <u>http://volunteer.ocps.net</u>.

We look forward to seeing you there!

Thanks

Ms. Sharpe



The Lowland Streaked Tenree



Fact: They can actually <u>communicate</u> with their quills if they get separated and need to find each other

Fact: Its life span is also only 2.7 years when in captivity which is shorter compared to the close relative of the highland streaked tenrec who can live up to three years.

Fact: Tenrecs can be eaten just like <u>domestic cows</u>! They are used for exotic game meat!

Where they live: Madagascar, Africa

Diet: Earthworms but they can also eat small insects

Habitat: The species is found in tropical lowland rain forest, in the northern and eastern parts of Madagascar.



## <u>Kid Inventor</u>

Cassidy Goldstein invented a crayon holder that extended the lifetime of a crayon. When Cassidy was 11, she used a tube that you put flowers in to hold the crayons. The holder works like a mechanical pencil, it pushes the crayon part up for easy use. Cassidy later won the youth inventor of the year award for her invention.



What we CELEBRATE nationally this week!						
3/6	3/7	3/8	3/9	3/ 10	3/11	3/12
Oreo Day	Cereal Day	Women's	Meatball	Pack Your	National	Girl Scout
		Day	Day	Lunch Day	Plumbing Day	Day

By: Sophia & London

## What's Happening Around OGA

2<sup>nd</sup> grade math students be continuing to learn about geometry.

2<sup>nd</sup> grade ELA students are going to be comparing and contrasting stories in literature and finishing their opinion essays about Florida.



3<sup>rd</sup> grade ELA classes are going to be reviewing fiction standards: how a text's illustrations contribute to the mood of a text and comparing and contrasting the themes, settings and plots of two or more texts written by the same or similar author.

 $3^{\rm rd}$  grade Math classes will be exploring measurement and data.

OSC Field Trip is coming up March 10<sup>th</sup>.

4<sup>th</sup> grade ELA students will be learning about Langston Hughes while still celebrating Black History.

4<sup>th</sup> grade Math students will continue to explore geometry and completing their Dream House Projects.





5<sup>th</sup> grade ELA classes will be practicing their FSA writing essays.

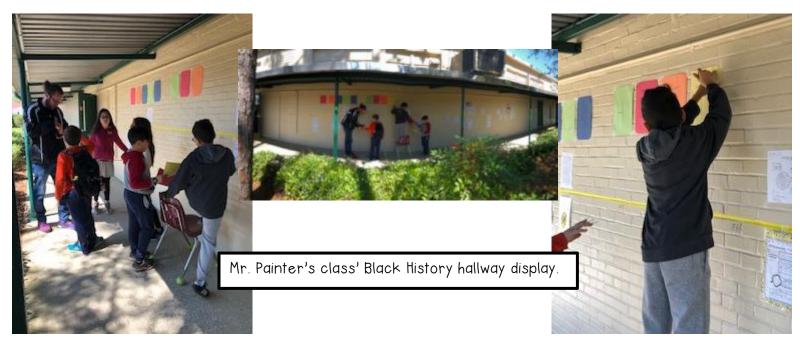
5<sup>th</sup> grade Math classes are continuing with exploring volume.

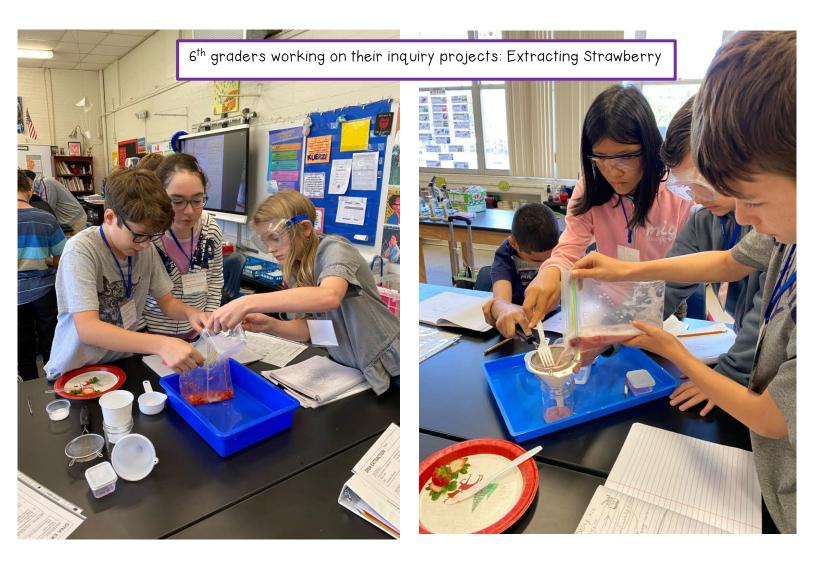
6<sup>th</sup> grade is excited to be learning about Life Science. The next few weeks we will be studying cells and their structures.





# OUR WEEK IN PICTURES







6<sup>th</sup> graders working on their inquiry projects: Extracting Strawberry cont.











Ms. Kilpatrick's students creating and designing their Animal Sanctuaries.

