Canopy ED 8# out of this WORLD



Canopy Bulletin: Spring 26

David
2/2/26

BLOOD MOON RETURNS

By: Colton Tharpe

In the early morning hours of March 3rd, 2026, the moon was flushed with crimson. “Why?” you might ask? Well, that was a blood moon that people saw. A blood moon is another term for a total lunar eclipse. During a blood moon, the Earth blocks direct sunlight filtering out any blue light and reflecting red and orange light at the moon. This is what gives it its “blood red” color.

The blood moon lasted for approximately 58 minutes. The only downside to a blood moon is awful sleep. Yes, it is true. Blood moons can affect some sleep patterns. Historically, the blood moon was viewed as a “bad omen, bringing fear, or signaling the need for rituals to avoid any negative energy”.



THE END

Pokémon: Since 1996





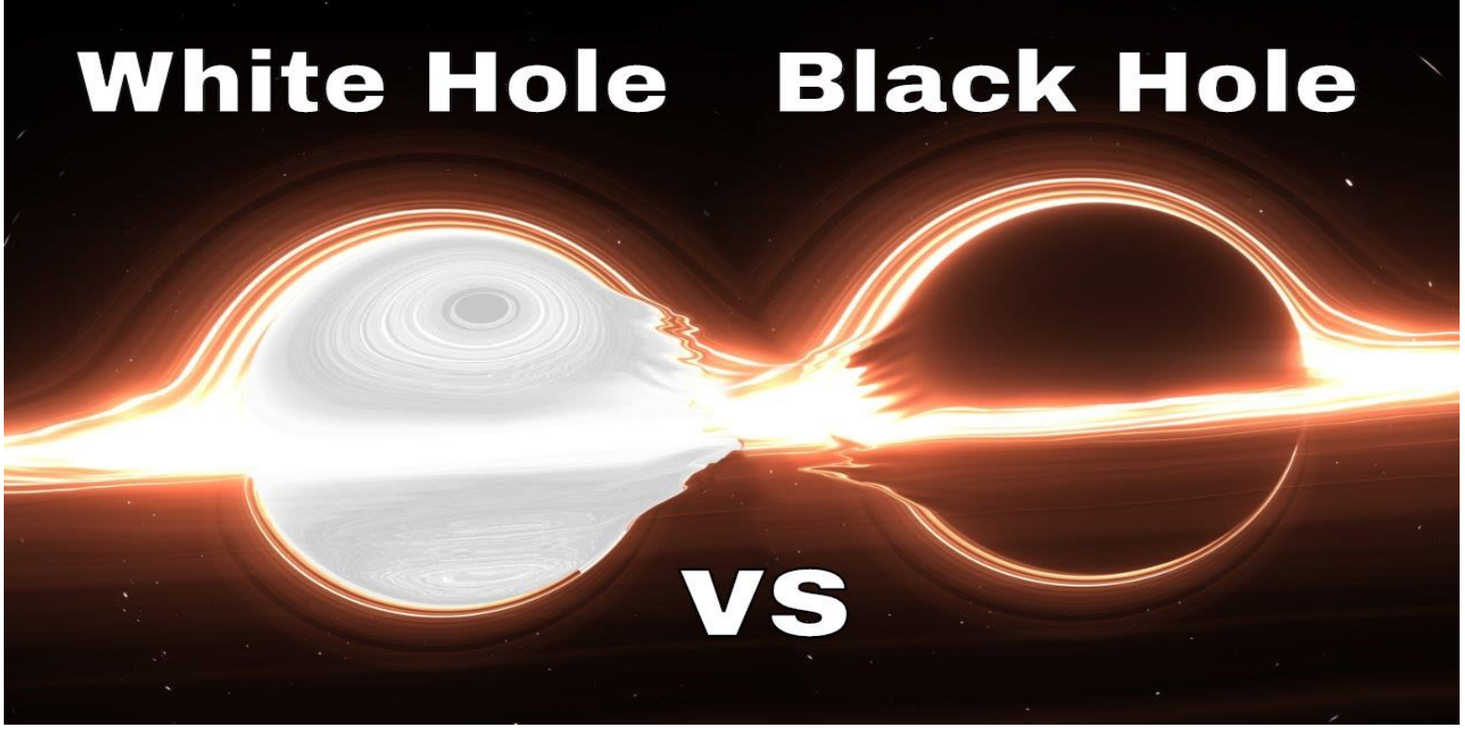






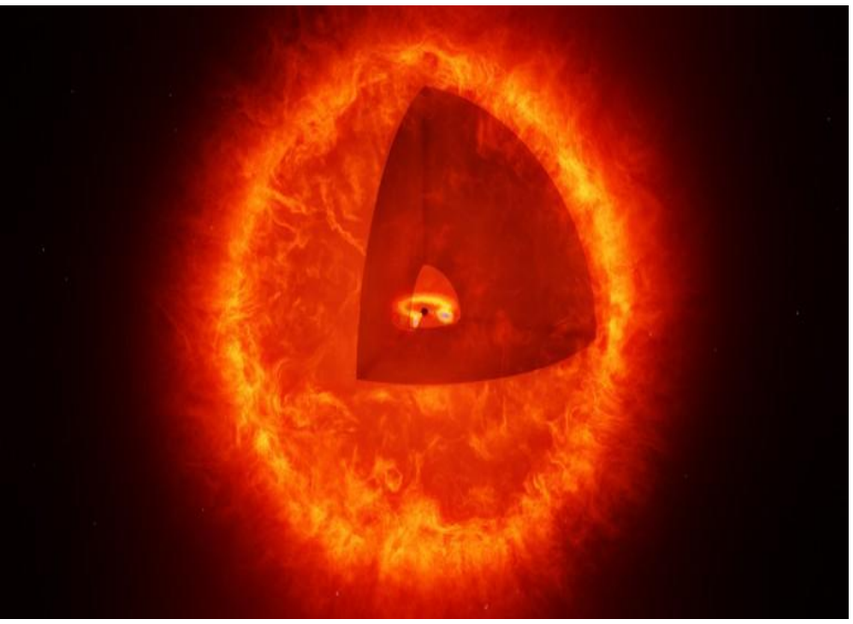
Mr. Larry Cagle from Homeland Security's CERT discussed disaster preparedness with Ms. Smith's science classes.





White holes are a time reversal of black holes.

Quasi-stars are super massive, hypothetical objects from the early universe that have black holes on the inside of them as their core.



Spaghettification, as an example—>
is the process of light stretching while going through a black hole.



Facts about Neptune,

by Fraiser Johnston

Neptune is the 8th planet in the Solar System, and it's the farthest planet from the Sun.

Neptune was first discovered on September 23, 1846, by Johann Gottfried Galle.

Neptune is named after the Roman god of the same name, because Neptune is a Roman god of the sea, and the planet has water and a colorful surface.

The days on Neptune are 16 hours.

Neptune is four times bigger than Earth.

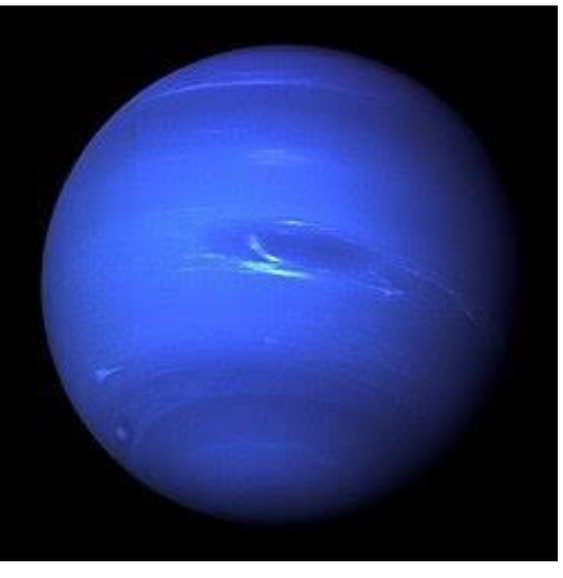
Neptune has 16 moons, and the names are Triton, Despina, Galatea, Halimede, Hippocamp, Laomedeia, Larissa, Naiad, Nereid, Neso, Proteus, Psamathe, Sao and Thalassa.

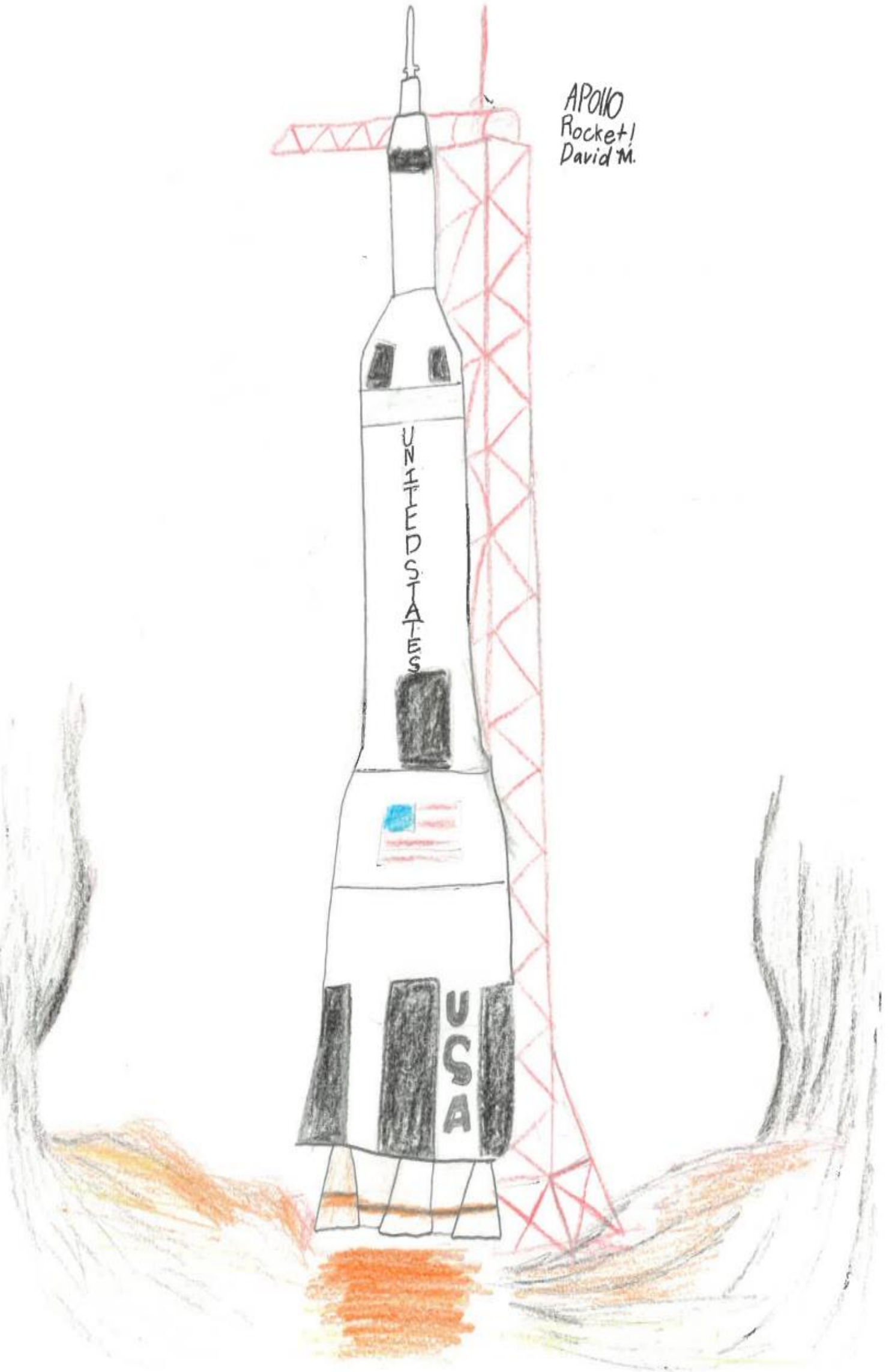
Triton is the largest moon around Neptune; it was first discovered on October 10, 1846, by Johann Gottfried Galle.

Neptune has five main rings and four prominent ring arcs and the names of these five main rings are Galle, Leverrier, Lassell, Arago and Adams, and the names of these four prominent ring arcs are Liberte, Egalite, Fraternite and Courage.

Neptune doesn’t have a solid surface, and its atmosphere is made up of hydrogen, helium and a little bit of methane.

The mass of Neptune is made up by a fluid of icy materials, which includes water, methane and ammonia.




APOLLO
Rocket!
David M.
UNITED STATES
USA

Facts about Mars

By: Paxton

1. Mars was named after a Roman god of war because of its red color.
2. Mars has the largest volcano in the solar system, Olympus Mons.
3. A large canyon on Mars, Valles Marineris, can stretch across California to New York.
4. Mars has two small moons, Phobos and Deimos.
5. Mars has no global magnetic field.
6. On mars we see colors such as brown, gold, and tan.
7. Mars is about half the size of Earth.
8. There is thick rusted iron dust that covers Mars.
9. 1 year on Mars is 687 days on Earth.
10. Mars is 142 million miles from the sun.

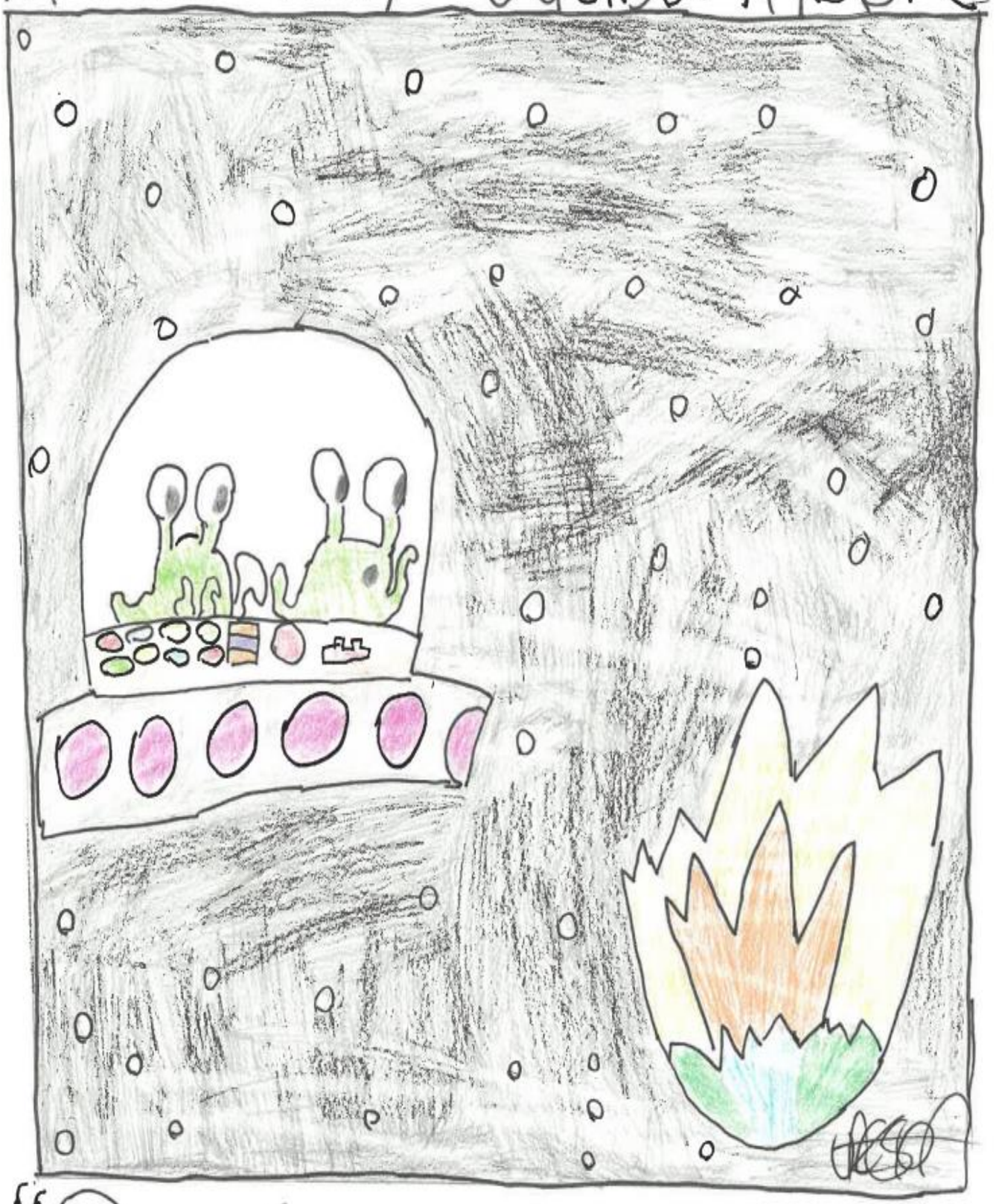






wrong way

Jackson Moore

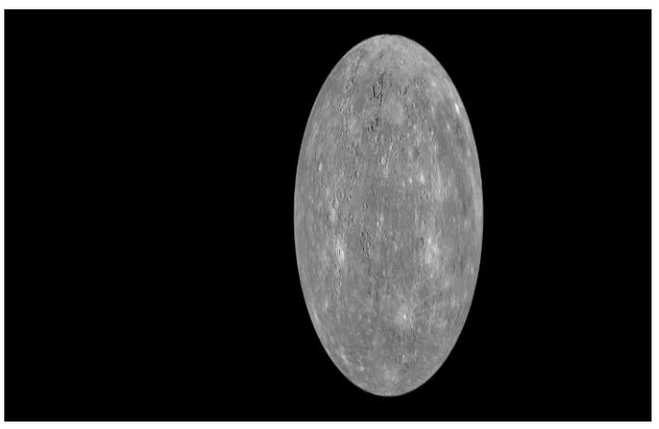


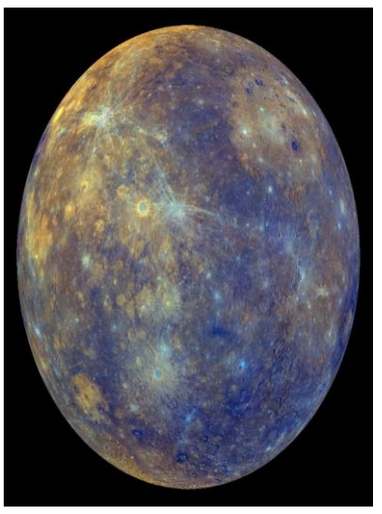
"On second thought, maybe we don't need to destroy Planet Earth"

Mercury

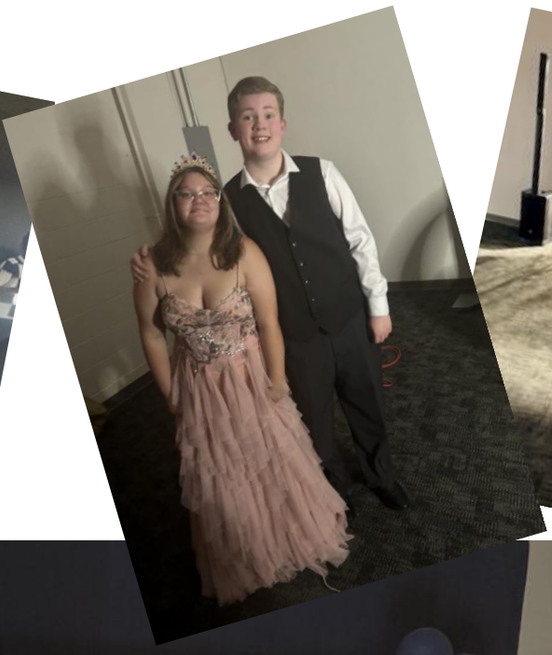
By: Colton Tharpe

- Mercury is named after the swiftest Roman god.
- Mercury's environment is not livable for humans.
- Mercury is a little more of 1/3 of Earth's size. If the Earth was the size of a nickel, Mercury would be the size of a blueberry.
- Mercury does not have any moons or rings.
- Mercury's surface resembles the Earth's moon's surface.
- Craters and features of Mercury were named after famous deceased artists, musicians, or authors, like Dr. Seuss and Alvin Ailey.
- Mercury is considered the smallest planet in our solar system.
- Mercury does not have an atmosphere, but an exosphere that consists of oxygen, sodium, hydrogen, helium, and potassium.
- Mercury completes one rotation in 59 Earth days.
- Mercury's orbit shape takes the planet as close as 29 million miles long.
- 1 Mercury solar day is at least 176 Earth days - at least 2 years on Mercury.
- Mercury formed about 4.5 billion years ago.
- Mercury is the second densest planet.
- Most of Mercury's surface will look brown to the human eye.



















Prom 2026

Teacher Spotlight: Amy Peters

Where have you lived? Natchez, Hattiesburg, Baton Rouge, Canton, Madison, and Gluckstadt

Do you have any siblings? If so, what are their names and how old are they? Adrian 52 and Jody 49

Do you have kids? If so, what are their names and how old are they? Colby 25, Layne 24, Presley 16

How long have you worked in education? 29 Years

Where else have you taught? Morgantown Elementary Schools-Natchez Ms. Velma Jackson Middle School Camden, Ms. East Flora Elementary-Flora, Ms. Madison Middle School- Madison Ms. And The Canopy School Ridgeland

What made you decide to come to The Canopy School? Looking for a new adventure

What is your favorite thing you like about The Canopy School? Students

What was your favorite subject when you were in school? History

What was your least favorite thing about being in school? Math and uniforms

What advice would you give to the students? Treat others as you would like to be treated.

What is your favorite movie? “The Notebook”

What is your favorite TV show? “House Hunters”

What is your favorite type of food? Steak

What is your favorite drink? Coffee

What is your favorite holiday? Christmas

What is your dream vacation? Hawaii

What do you enjoy doing during your free time? Hang out with your friends



Happy Valentine's Day



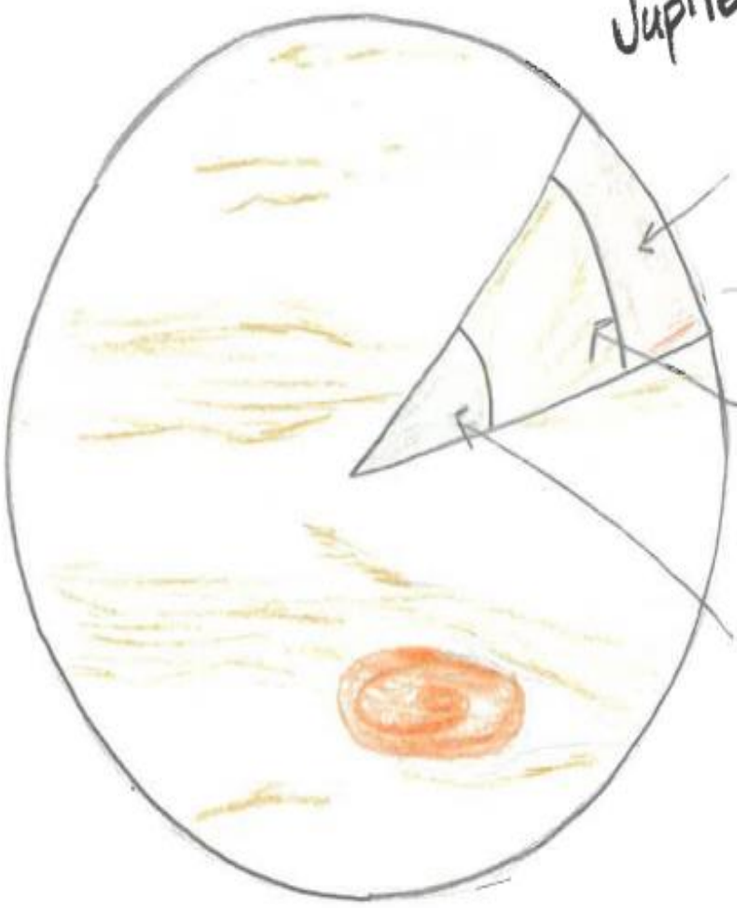








Jupiter



Atmoshere
molecular hydrogen and helium

Mantle
Liquid-metallic hydrogen and heluim

Core
Dence solid rock

Size: 43441/Fifth planet from the Sun
Mythical god: Zeus/Gas planet/11Earths fit Jupiter
Moons: 95/Biggest planet in the solar system
Discovered Jan. 7, 1610/ Jupiter's rings are barely visable

Ganymede



Callisto



Io



Europa



David

Teacher Spotlight: **Mrs. Daphne**

By: Colton, David, and Bradley

1. Where have you all lived? She has lived in Jackson, Mississippi and Byram, Mississippi.
2. Do you have any siblings? If so, what are their names? She has no siblings.
3. Do you have any kids? She has no kids.
4. How long have you been in education? She has been working in education for 7 years.
5. Where else have you taught? She has taught at Dominicare and Son Seekers.
6. What made you decide to come to The Canopy School? It has always been a dream of hers, so when the opportunity revealed itself, she took it.
7. What is your favorite thing that you like about canopy? She loves that it functions as an actual school.
8. What was your favorite subject while you were in school? She loves science.
9. What was your least favorite thing about being in school? She has always been a school girly.
10. What advice would you give to the students? “Never give up on your goals and always go above and beyond your dreams.”
11. What is your favorite movie? “Black Panther”
12. What is your favorite TV show? “In Living Color"
13. What is your favorite type of food? Chicken Wings
14. What is your favorite drink? Ginger Ale
15. What is your favorite holiday? Christmas.
16. What is your dream vacation? She wants to go to Turks and the Caicos Islands

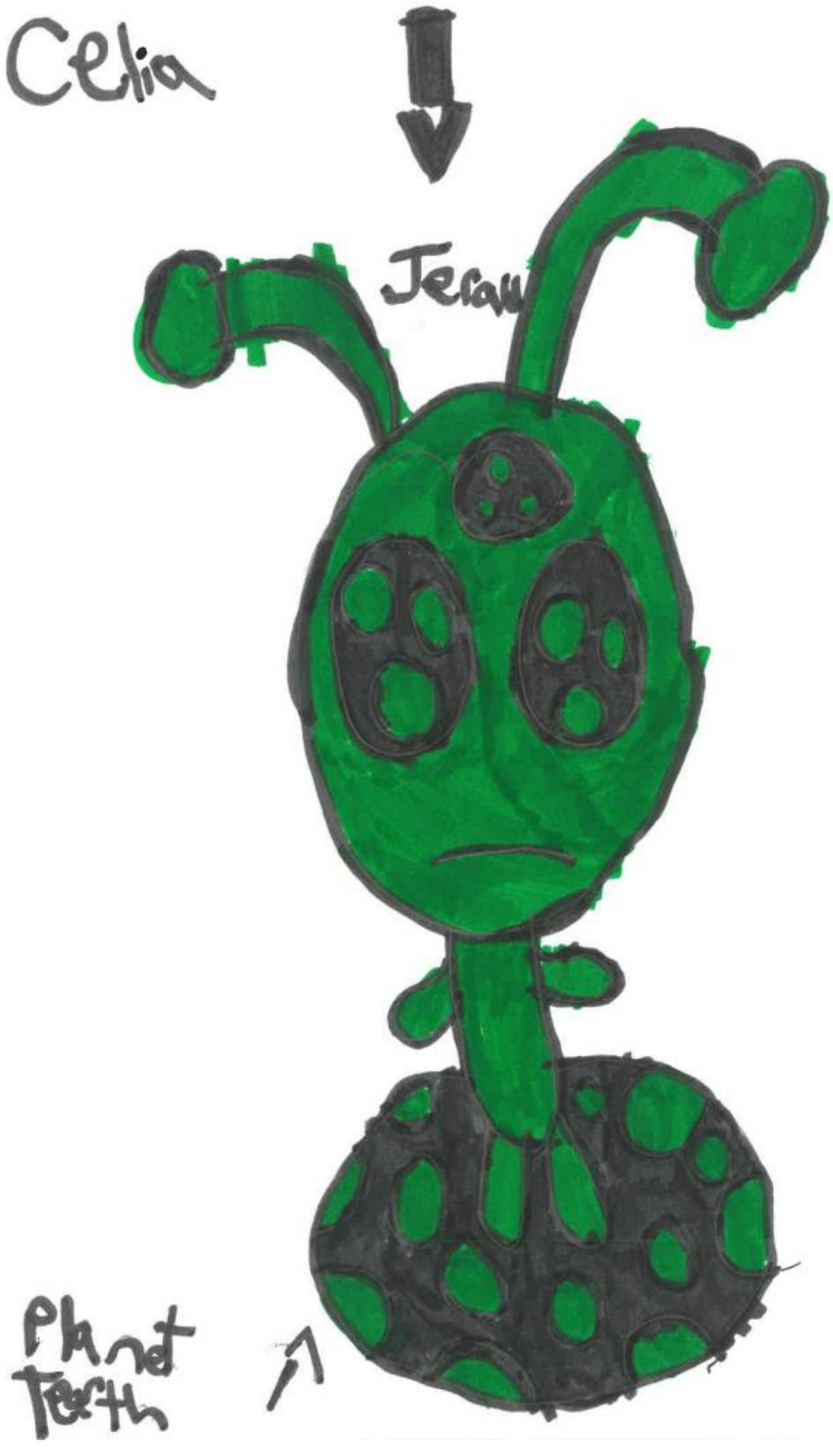


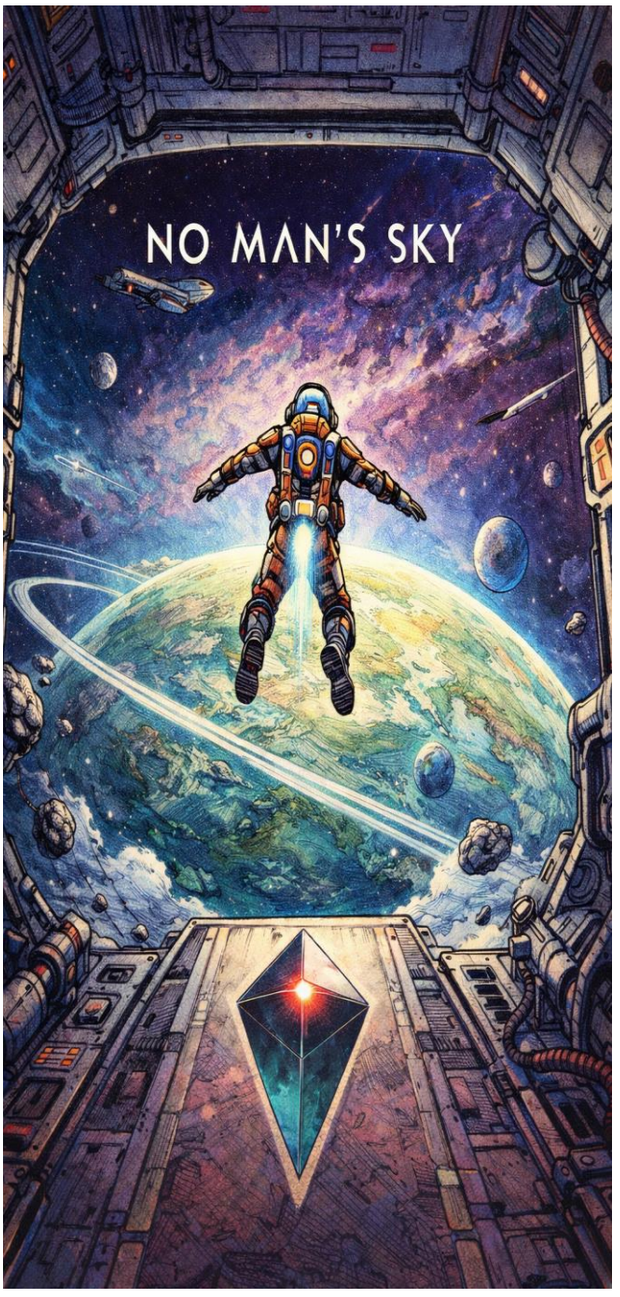
17. What do you like to do with your free time? She enjoys sleeping, shopping, and spending time with her family!



Marvin the Martian

by: Fraiser Johnston


Celia
Jeraw
Plant
Teeth



No Man’s Sky is a space game about exploring the unknown. You play as a traveler who wakes up on a strange planet with a broken ship and very little guidance. From there, the universe opens up. You can fly into space, land on planets, and move freely between stars. Every planet feels different, with its own land, sky, plants, and creatures.

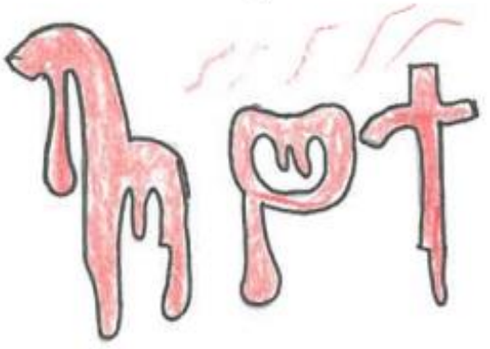
What makes No Man’s Sky special is that its universe is huge. The game creates planets on the fly, which means there are billions of them, and no one will ever see them all. Many places have never been visited by another player. When you discover something new, like an animal or a planet, you can name it and leave your mark on the galaxy.

The game lets you play how you want. You can explore peacefully, build bases, trade with alien species, or focus on surviving harsh worlds. Some players like flying ships and upgrading gear, while others enjoy farming, building, or just taking in the views. You can also play with friends, but you don’t have to—playing solo feels just as complete.

At its heart, No Man’s Sky is about curiosity and scale. It’s not about winning or rushing to the end. It’s about drifting through space, landing somewhere new, and wondering what you’ll find next. The game feels quiet, lonely, and beautiful, like being a tiny part of something far bigger than you. This game was made by Hello Games, and is available on all consoles and PCs- Tim J.

It's the Smallest! fastest! it's Mercury!

1 Mercury day = 176 of Earths!



800°F

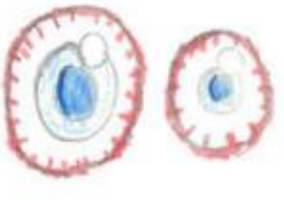


-290°F

Breukelen

If we lived there

We would need smaller light sensitive eyes.



And thicker skin!



Random Space Facts

By: Colton and Breukelen

1. The Milky Way's central core contains a supermassive black hole.
2. The Sun will consume the Earth.
3. Australia is wider than the moon.
4. Earth's core is hotter than the sun.
5. Space is silent.
6. There are more stars than grains of sand.
7. There is only one star in our solar system: the sun.
8. When you sleep in space, you don't snore.
9. The only 2 animal species that know how to navigate the stars are humans and dung beetles.
10. The T. Rex lived closer to the first moon landing than any other dinosaur.
11. The American flag they put on the moon had a PVC pipe in it so it could stick.
12. Astronomers have found almost 4,000 other planets in solar systems.
13. In space, your spine stretches and you grow 5 cm taller.
14. Edmond Halley never saw the comet that was named after him.
15. 275 million stars are born in the galaxy each day.
16. Gravity slows down time.
17. There are more than half a million pieces of space junk orbiting Earth.

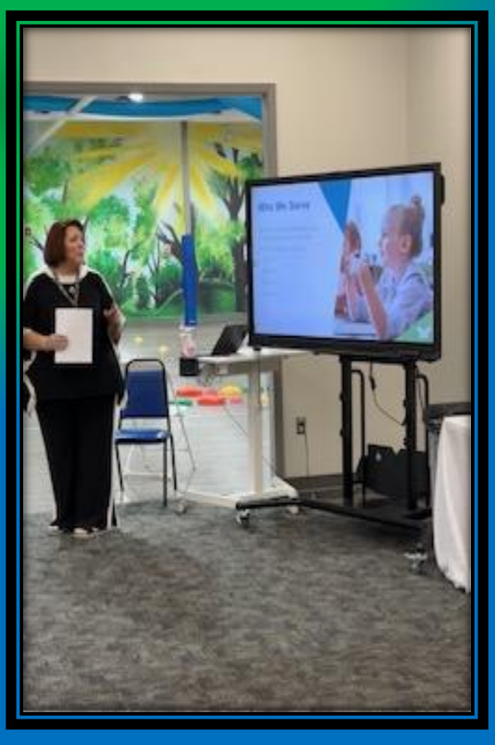
Discovery Day











R.I.O is a planent that the Hybird lives. This planents has mini floating islands.

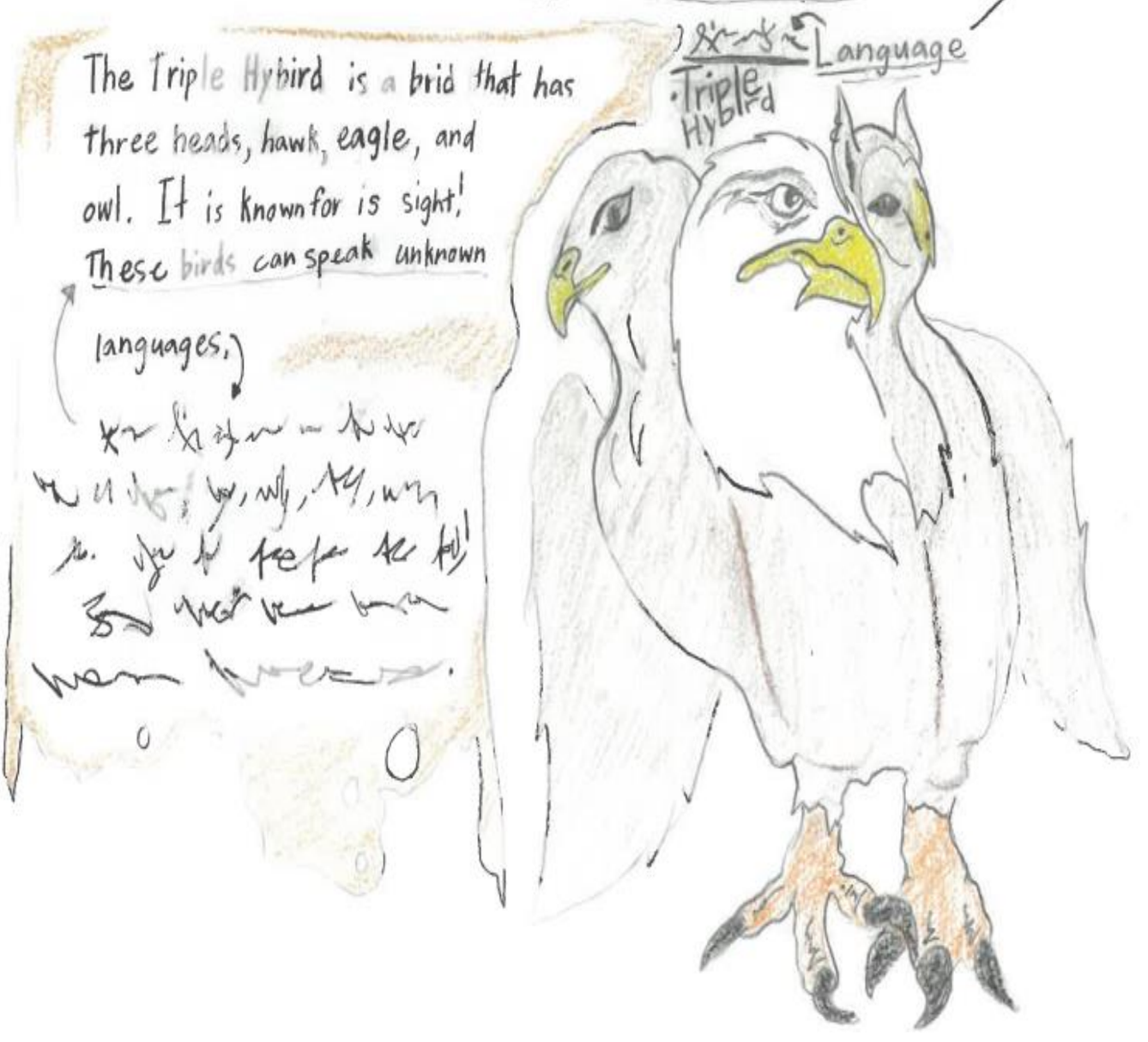


• R.I.O

Language

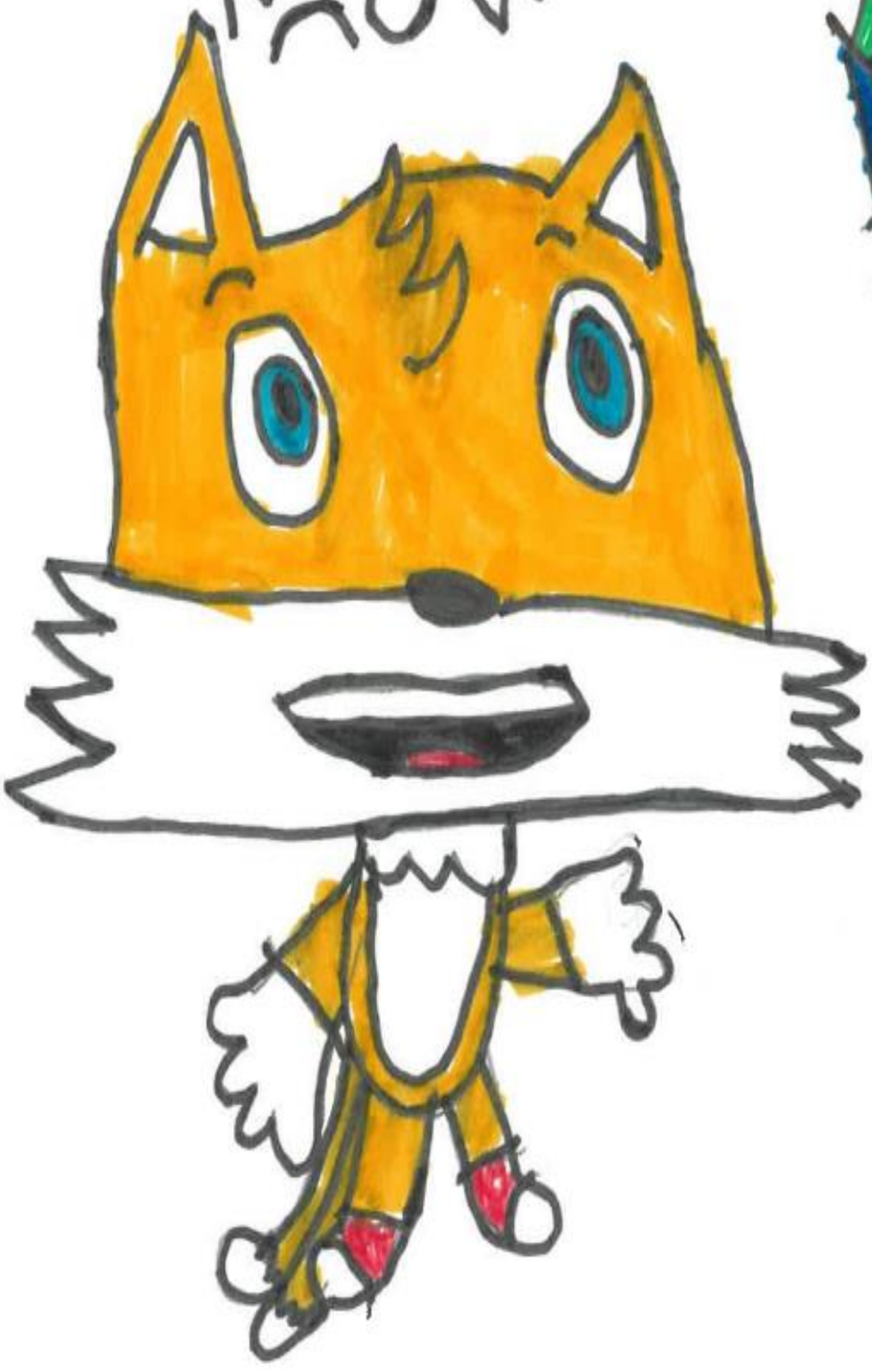
• Triple Hybird

The Triple Hybird is a brid that has three heads, hawk, eagle, and owl. It is known for is sight! These birds can speak unknown languages.



Celia

Did you know



The Earth



is round?

Happy Mother's Day!






Globo
JB







April is

AUTISM AWARENESS MONTH







Breukelen



Globiss

TCS 2026 PROM KING AND QUEEN



Will Alston and Kayla Jernigan

URANUS



Discovered: march 13th, 1781

radius: 15,759 mi

temperature:
-320°F

made of water, methane, and ammonia.



This is a review about Spaceballs, the greatest movie of all time. The movie follows Lone Starr (Bill Pullman) and Mawg (half dog, half man) Barf (John Candy) traveling ‘round the galaxy in their 1986 Winnebago Chieftain 33, Eagle 5. Princess Vespa (Daphne Zuniga) has fled from an arranged wedding taking drone Dot Matrix (Joan Rivers) with her, before ending with Lone Starr and Barf. They must stop the evil Dark Helmet (Rick Moranis) by using the power of the Swartz. The movie is directed by the brilliant genius Mel Brooks. This movie will make you laugh so hard you’ll lose your lunch. The acting, especially by John Candy, is amazing (so, so, so worthy of an Oscar.) The special effects are actually special, the writing is amazing, stuffing plenty of really hilarious jokes and clever storytelling, it uses its source material perfectly and just everything about this movie works.
WATCH IT. (you’ll thank me later)

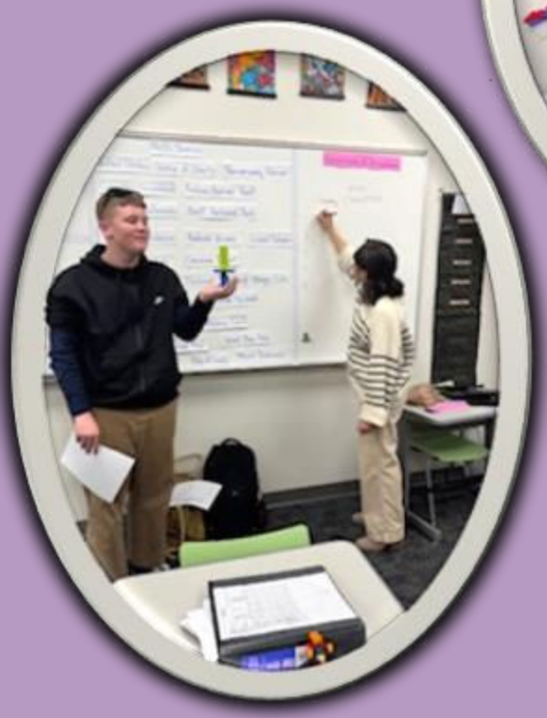
A review by the great Jackson Moore

Fraiser Johnston's

Darth Maul drawing









Economics class welcomed Christy Walker from the Mississippi Council for Economic Education and learned about Gross Domestic Product..





Celia

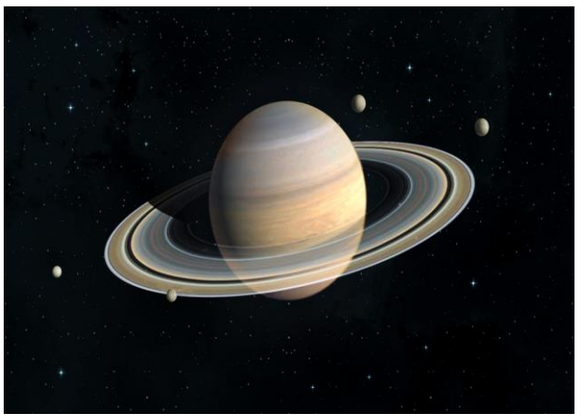


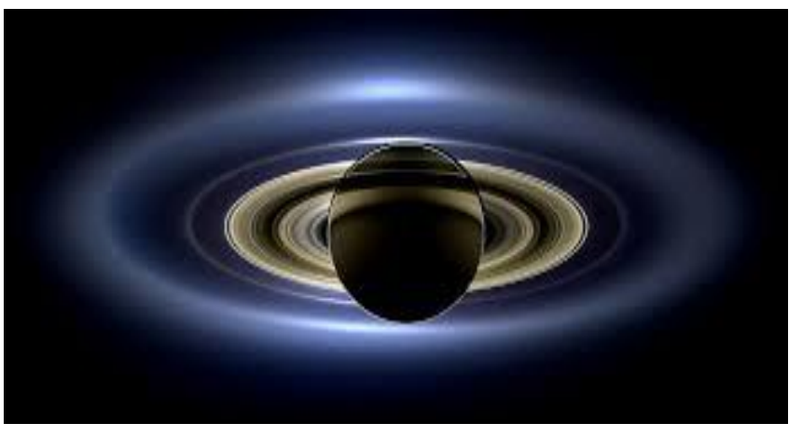
Planet Slime

Saturn

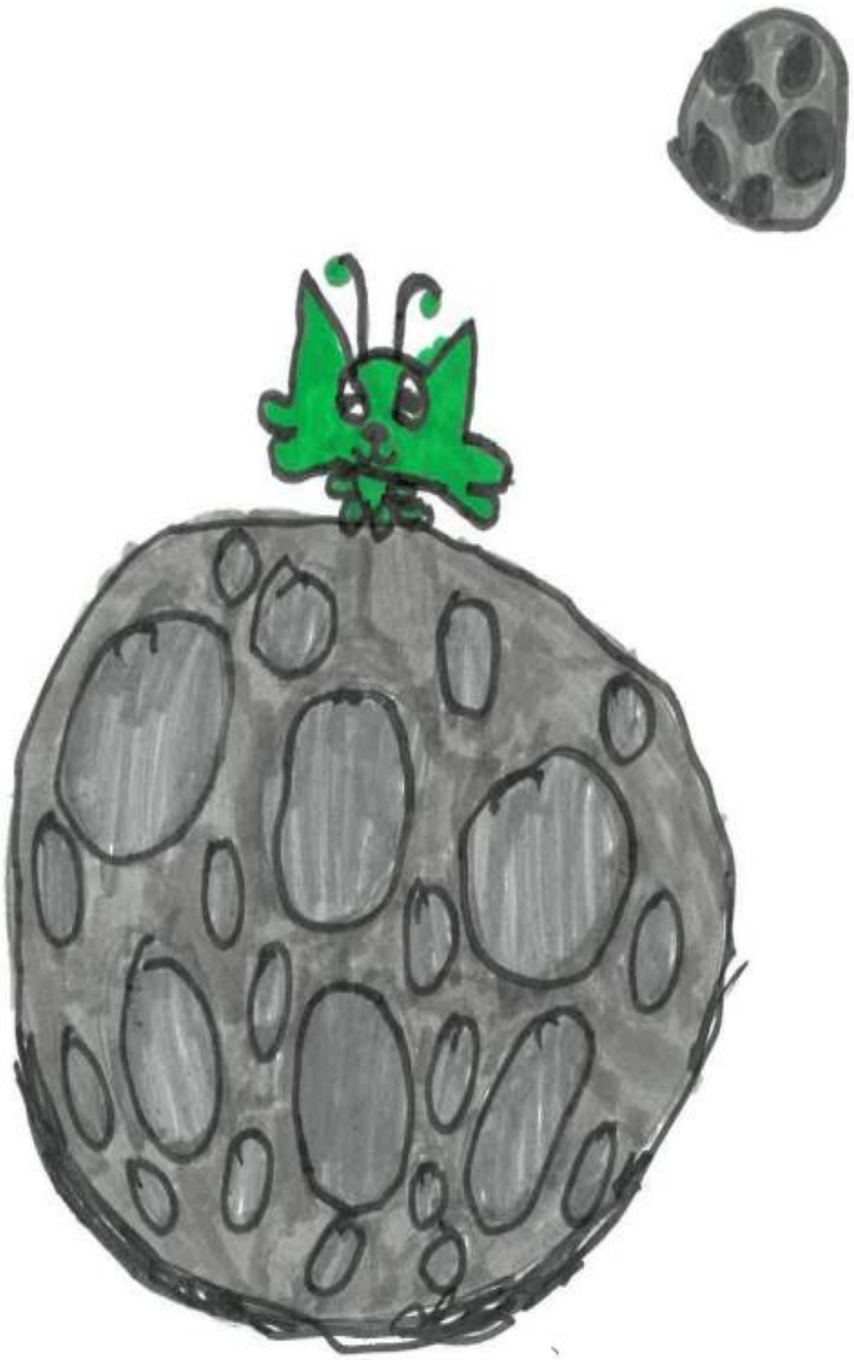
By: Colton

- Saturn is the sixth planet from the sun and is the second largest planet in our solar system.
- Its complex ring system is made of water, ice, and rock.
- Its average temperature is -218 degrees Fahrenheit.
- Saturn is named after Saturnus, the Roman god of agriculture, time, and harvest.
- Saturn is 9 times wider than Earth.
- Saturn has about 274 moons in its orbit.
- Like Jupiter, Saturn is composed mostly of helium and hydrogen.
- Saturn's ring system extends to about 175,000 mines wide.
- Saturn is about 886 million miles away from the Sun.
- Some of Saturn's moons have potential to establish life on them.
- If Earth were the size of a nickel, Saturn would be the size of a volleyball.
- Saturn is considered the flattest planet.
- A day on Saturn lasts for 10 hours, 33 minutes, and 38 seconds.
- A full year on Saturn is at least 29 and a half years on Earth.





Celia grace



Planet of the Cats

Si-21

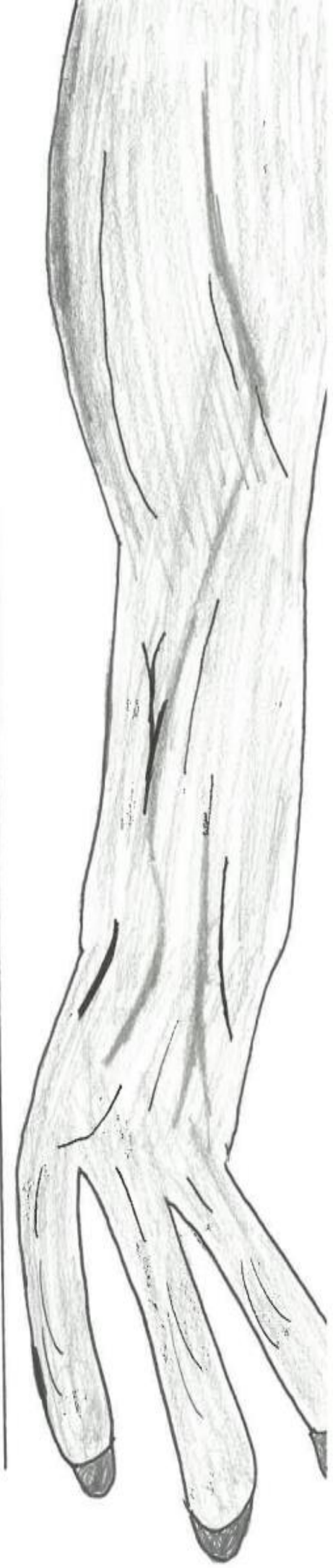
50 Feet

4 Feet



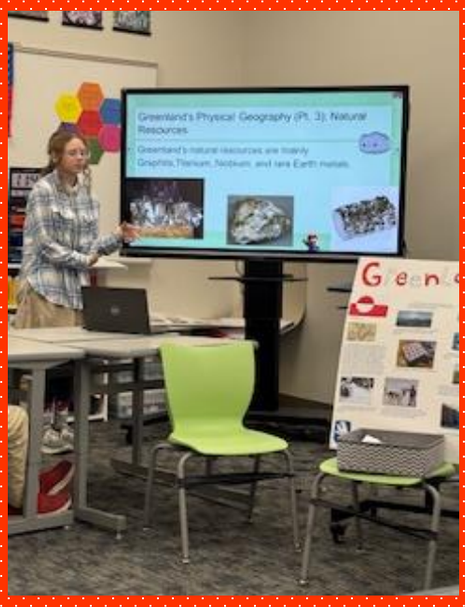
Si-21-egg
16 inches



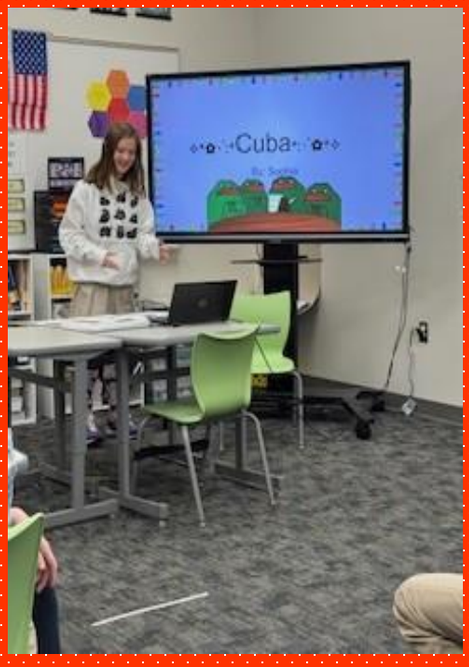


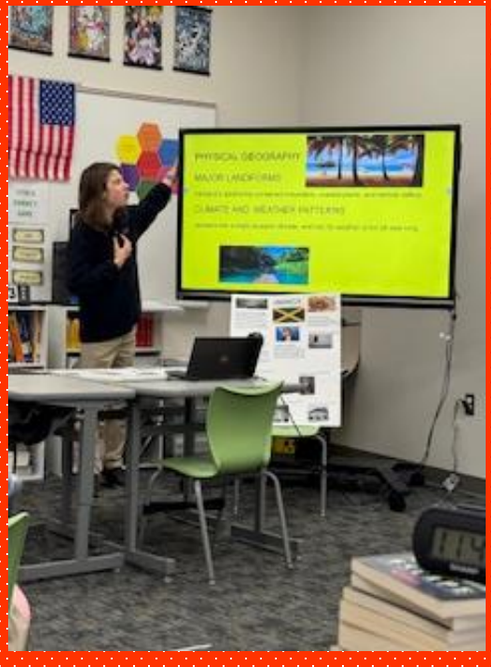
Breukelen

World Geography present their research on North American Countries











The SCAFLEP



Size: 4'10"
Weight: 65 Pounds
full name:
Scaflexneiox maximus
Diet: [redacted]
Notes: Always drooling, missing leg, giant wings, foot, and beak.



The Mandalorian,
by Fraiser
Johnston

The Mars Rover

By: Colton Tharpe

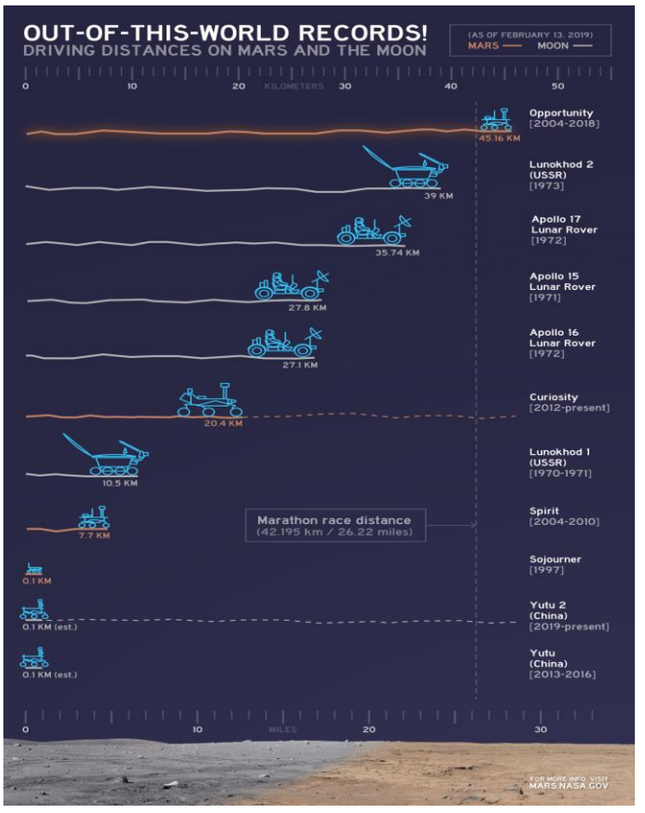
Names: Spirit and Opportunity

Objective(s): Find new knowledge from the rovers about past traces of water on Mars.

Mission Summary:

Spirit landed on Mars back in 2004 and stayed on Mars until 2018. During its mission, the rover traveled 4.8 miles and picked up traces of water that once was there on Mars. Opportunity, however, landed on Mars back in 2004 but is still on Mars as of today.





Mythological



John Brady