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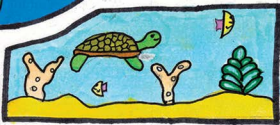
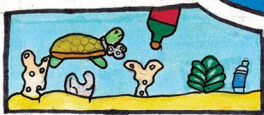
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30 by 30



JANUARY 2023

Shiffa Billoo
7th Grade,
Silver Trail Middle School

If we were able to preserve 30% of our lands and oceans by 2030, then more species of plants and animals would be protected. We would have more natural resources and habitats for plants and animals to thrive in. If our lands did not have as many nuclear power plants and had more wind turbines, we could have more land for natural use.



FEBRUARY 2023

Tyriana White
11th Grade,
College Academy
at Broward College

Our lives and environments would be significantly healthier if we achieved this goal of preservation. Lands and oceans are crucial to our ecosystem, for they house many species. If they are not preserved, countless species will perish, causing our ecosystem to be imbalanced. Preserving these habitats would make our environment more captivating. It would ensure a bright future, making our lives less stressful and more joyful.

TIME IS RUNNING



UP

MAKE A CHANGE

MARCH 2023

Nina Sanguino
8th Grade,
North Broward Preparatory School

Over the years, humans have contributed to ocean pollution. Waste is thrown into the ocean without thinking about the severe consequences for our environment. Our ocean is home to a wealth of sea life, and it is our responsibility to protect it so that marine life can be preserved. The challenge is great, but if everyone contributes, we can achieve cleaner oceans by 2030. The time to act is now, let's make a change together!

Don't
pollute
the Ocean

Don't
pollute
the Ocean

2030

Save Our Earth

Keep the
fish safe



Don't fish
so much



Oceans

APRIL 2023

Emily McMurtrie
3rd Grade,
North Andrews Gardens
Elementary School

If we can preserve our land and have more trees, then that's important because paper comes from trees and important stuff like books to read are made from paper. The ocean gives us food to eat, but we shouldn't be greedy and take too much. We should not pollute the land or oceans since they help us survive. We need them, and so we need to take better care of them.

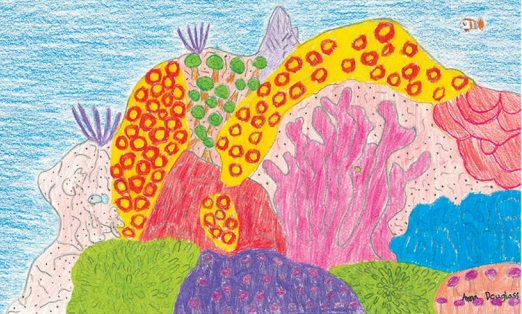
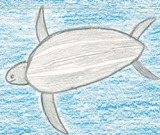


Alfonso Vargas

MAY 2023

Alfonso Vargas
8th Grade,
Falcon Cove Middle School

If we stand up and all gather to save our planet, life as we know it can lead us to a better future for our children. One day the world will be thanking us for saving earth, which would help the environment and all living creatures that walk, run, crawl, or slither. If we do not save it, everything will crash down and lead to fear. But if we can help lands all over the world, 2030 will be a good safe place to live in where everything can grow and where we can have the air and fresh water we deserve. By 2030, we will be living in a place with hope.



JUNE 2023

Anna Douglass
4th Grade,
Virginia Shuman Young
Elementary School

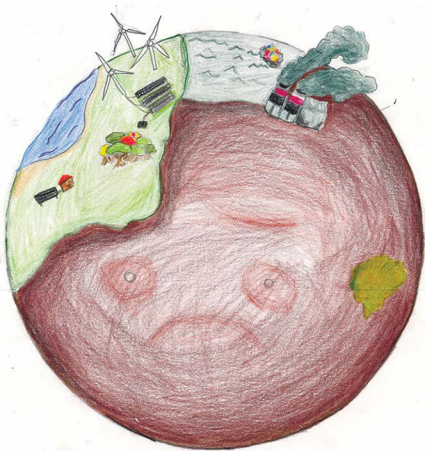
Scientists have recommended that we preserve 30% of our lands and oceans by the year 2030. The high seas are the least protected and are in trouble from overfishing, climate change, pollution, drilling, and mining. Protecting and preserving these areas will help the coral reefs and fish populations thrive. The ocean absorbs 25% of the carbon dioxide we produce, and 90% of the excess heat from climate change. We must protect it!



JULY 2023

Priyansi Soebhag
5th Grade,
Challenger Elementary School

It would be a different change, but a good one. Us humans would generally be more happy. Oceans and lands provide us resources, so it would only be right to give back. They are important to not only us, but other organisms, too.



AUGUST 2023

Daniel Hartmann
7th Grade,
Falcon Cove Middle School

If we were to save 30% of the earth on this planet, our lives would be very different. We would all live in a close area, so we would learn how to get along with each other. There would be limited resources to use, and we would have to be careful about what we use and consume. In the end, there will be a lot of adjustments that will need to be made. But if we persevere, we can help heal the Earth.



OCTOBER 2023

Vanessa Jimenez
6th Grade,
Falcon Cove Middle School

I think that if we preserved 30% of our land and oceans, our world would be healthier and better. By preserving our land, animals would have more land to thrive. It would also mean more space for planting trees and other plants, which are necessary for oxygen that we and other organisms need. Preserving the ocean would help save so many animals that live there and are in danger because of things like pollution.



NOVEMBER 2023

Ziva Dhillon
4th Grade,
Central Park Elementary School

There is a lot of plastic in the ocean and on land. This harms and kills animals. Factories are also polluting our air with all the smoke they make and are contributing to climate change. If we keep this up, the earth will be destroyed. But if we preserve 30% of our lands and oceans, there will be more healthy trees and diverse wildlife. An example of this is the Everglades conservation effort.

2030

Save the Oceans

Save
turtles

Freda →



Holly



Jelly



Save
Jellyfish

Jolly

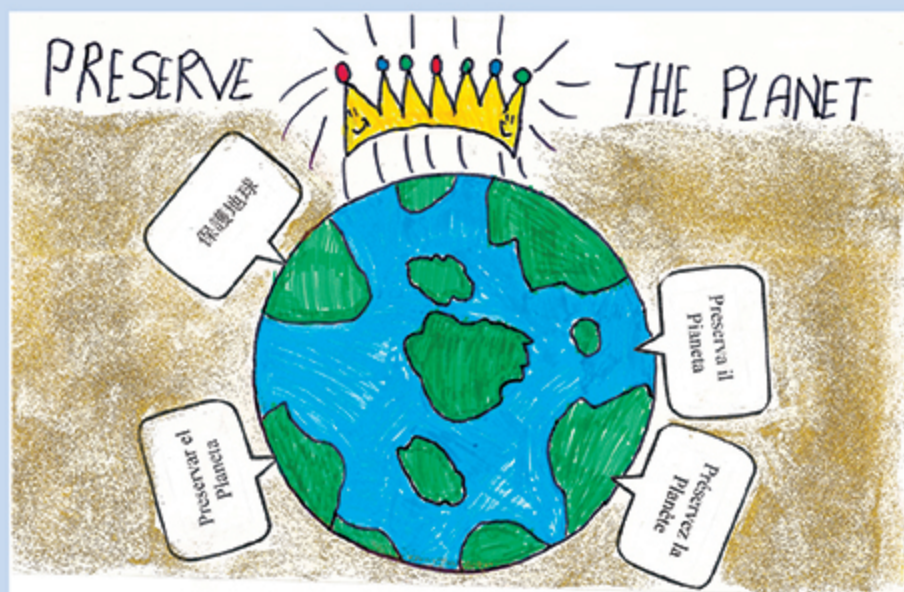


DECEMBER 2023

Sabrina Rios
3rd Grade,
North Andrews Gardens
Elementary School

We should keep our lands and oceans clean because when we pollute, the animals eat trash and they can die. The land and ocean provide us with important resources. We can have more fresh water and clean air if we take care of them properly and do the right things, which is important for all of us.

Honorable mentions



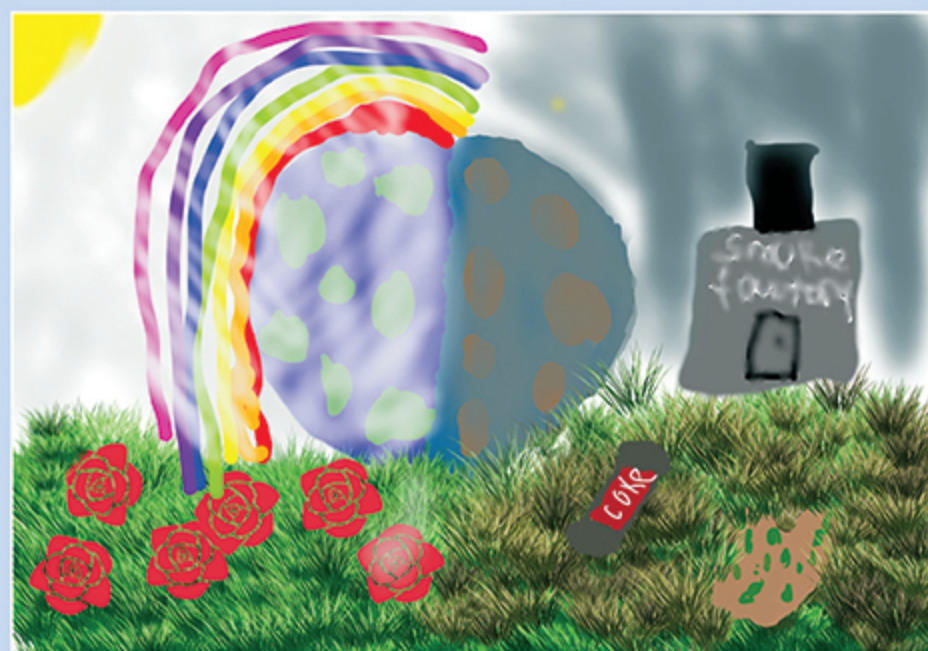
Ellie Rivera - 1st grade- Challenger Elementary School



Isabel Luz - 6th grade - Falcon Cove Middle School

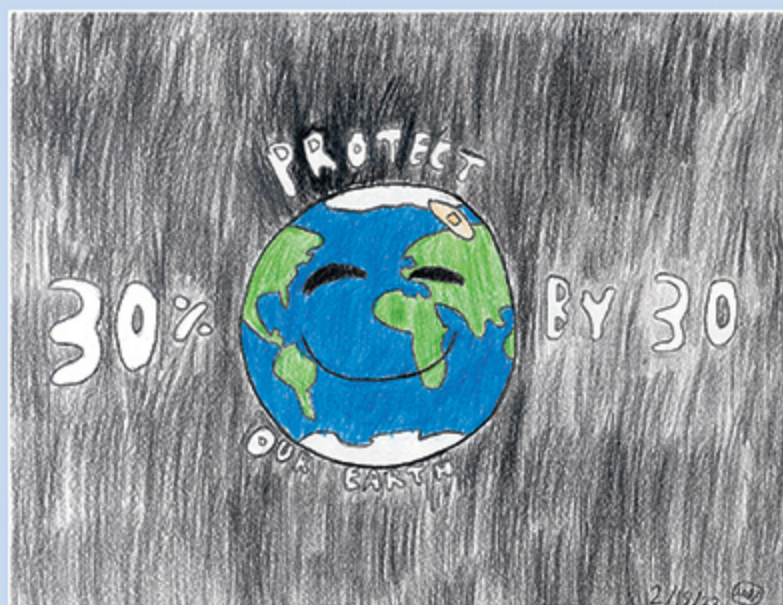


Aanshi Jain - 6th grade - Falcon Cove Middle School



Kaiya Hickman - 4th grade - Central Park Elementary School

Honorable mentions



Ashton May - 7th grade - Falcon Cove Middle School



Isabella Sbarra - 7th grade - Falcon Cove Middle School



Jalliyia Phillippy - 11th grade - Deerfield Beach High School



Berlenda Cherelus - 11th grade - Deerfield Beach High School



Preston Faltz - 5th grade - Virginia Shuman Young Elementary School



Alex Tran - 11th grade - Deerfield Beach High School



Charlotte Connor - 4th grade - Virginia Shuman Young Elementary School



Valentina Cubas - 5th grade - Virginia Shuman Young Elementary School

Honorable mentions



Issa Matsunaga - 4th grade - Virginia Shuman Young Elementary School



Harper Minto - 4th grade - Virginia Shuman Young Elementary School



Julian Teran Yepes - 5th grade - Virginia Shuman Young Elementary School



Julia Meyer - 5th grade - Virginia Shuman Young Elementary School

Honorable mentions



Kylie Benjamin - 4th grade - Virginia Shuman Young Elementary School



Elvis Plouffe - 5th grade - Virginia Shuman Young Elementary School



Berkeley Weeks - 4th grade - Virginia Shuman Young Elementary School



Camila Teran Yepes - 4th grade - Virginia Shuman Young Elementary School