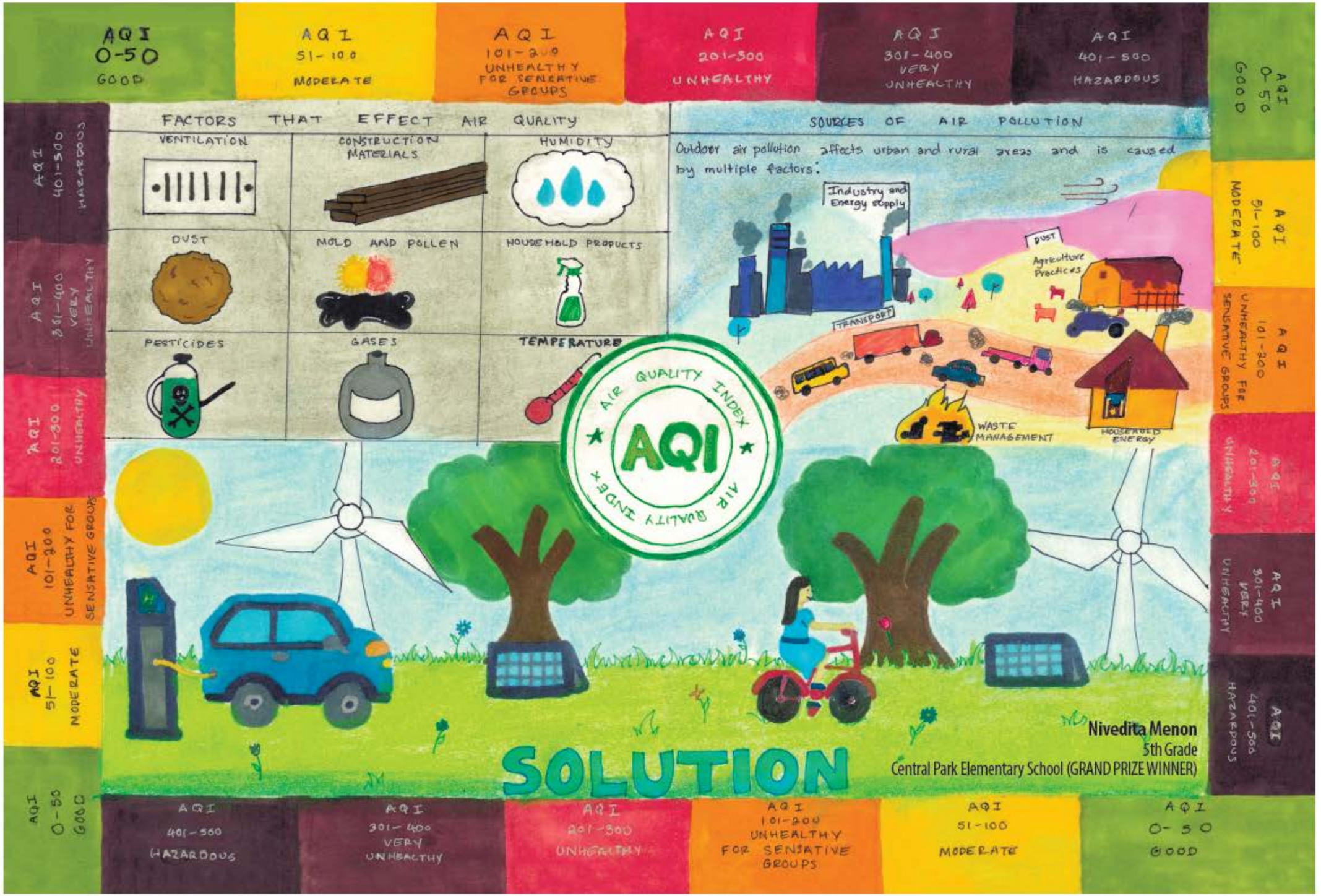
BROWARD COUNTY FLORIDA 2024 CLEAN AIR CALENDAR





JANUARY 2024

Arabella Kostecki
5th Grade
Saint Bonaventure Catholic School

My car, the Bloom Bright, will help make the world a better place by limiting air pollution and letting plants, animals, and humans grow stronger without breathing in dirty air. This car has features on the top that power a vacuum-like mechanism on the front. It takes in the air and shoots it out the back, propelling the car forward. With this design, you don't have to worry about an engine!



FEBRUARY 2024

Alexa Sanchez
4th Grade
Gulfstream Academy of Hallandale Beach

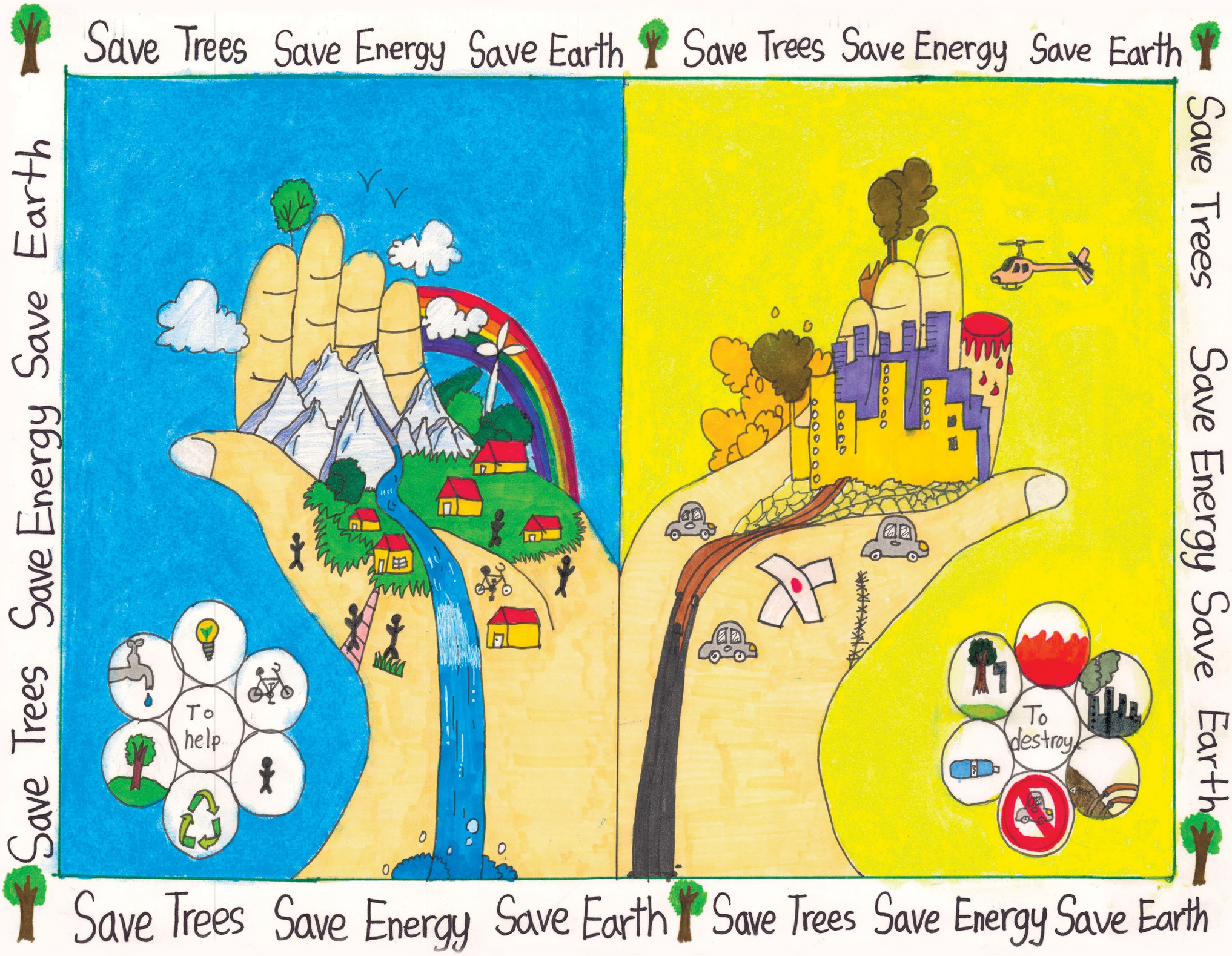
I drew this because I want to help people to care for our environment. We should start being more careful and cleaner because of the air pollution that is hurting the world. I drew the electric car and keyhole because the keyhole represents locking or unlocking something. If we can unlock the world with a plan to drive electric cars, then we can make the world a better place for all with cleaner air quality.



MARCH 2024

Josephine Dare
4th Grade
Virginia Shuman Young Elementary School

I think that when there is no more air pollution, it will be cooler outside. There will be more animals and plants, plus more areas for them to live. Our lives will be happier and last longer. I designed a car that runs on electricity but doesn't need to stop and pay to recharge because of solar panels. It also hovers and flies, so it doesn't have wheels. Also, my buildings have trees inside so that we can have purer air.



APRIL 2024

Mokshitha Channa
4th Grade
Central Park Elementary School

We must be careful about how we use modes of transportation. Some modes of transportation are hurtful to the environment like air transport, which is not the best mode of transportation for the environment. A better mode of transportation would be walking or biking. But unfortunately, people use cars instead of walking to the store, which is right across the street. So, to make our earth less polluted, you can walk instead of driving.



MAY 2024

Nathaniel Escobar
7th Grade
Academic School 4 Arts

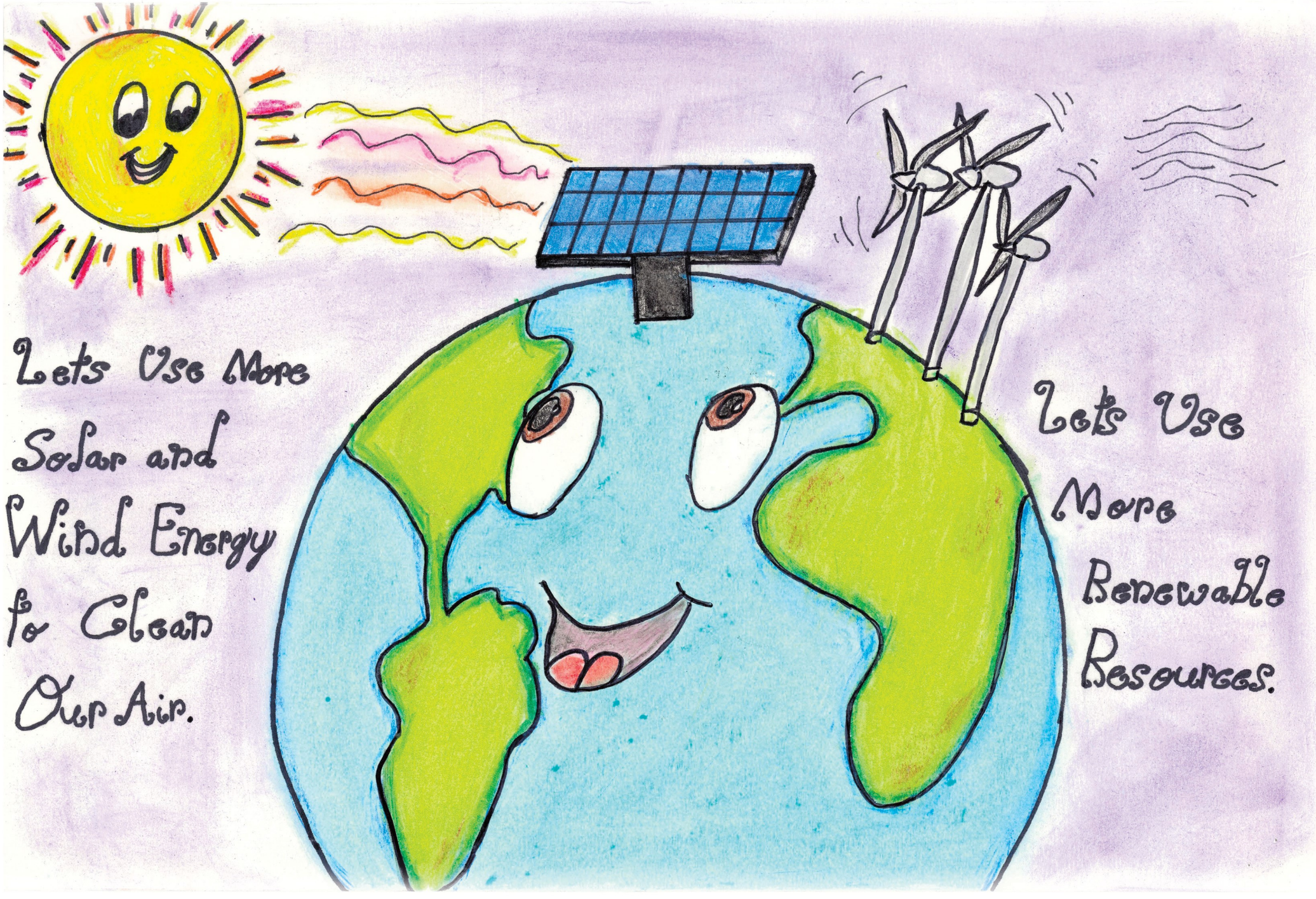
Broward County usually has a good U.S. Air Quality Index value, between 20 and 45. If more people in the county used more environmentally focused modes of transportation, such as those with a low carbon footprint, then Broward County can see even lower values and therefore better air quality. My drawing displays our world, in which underprivileged communities and people are typically the groups most affected by the consequences of air and all forms of pollution.



JUNE 2024

Sophia Stein
4th Grade
Ben Gamla Charter School

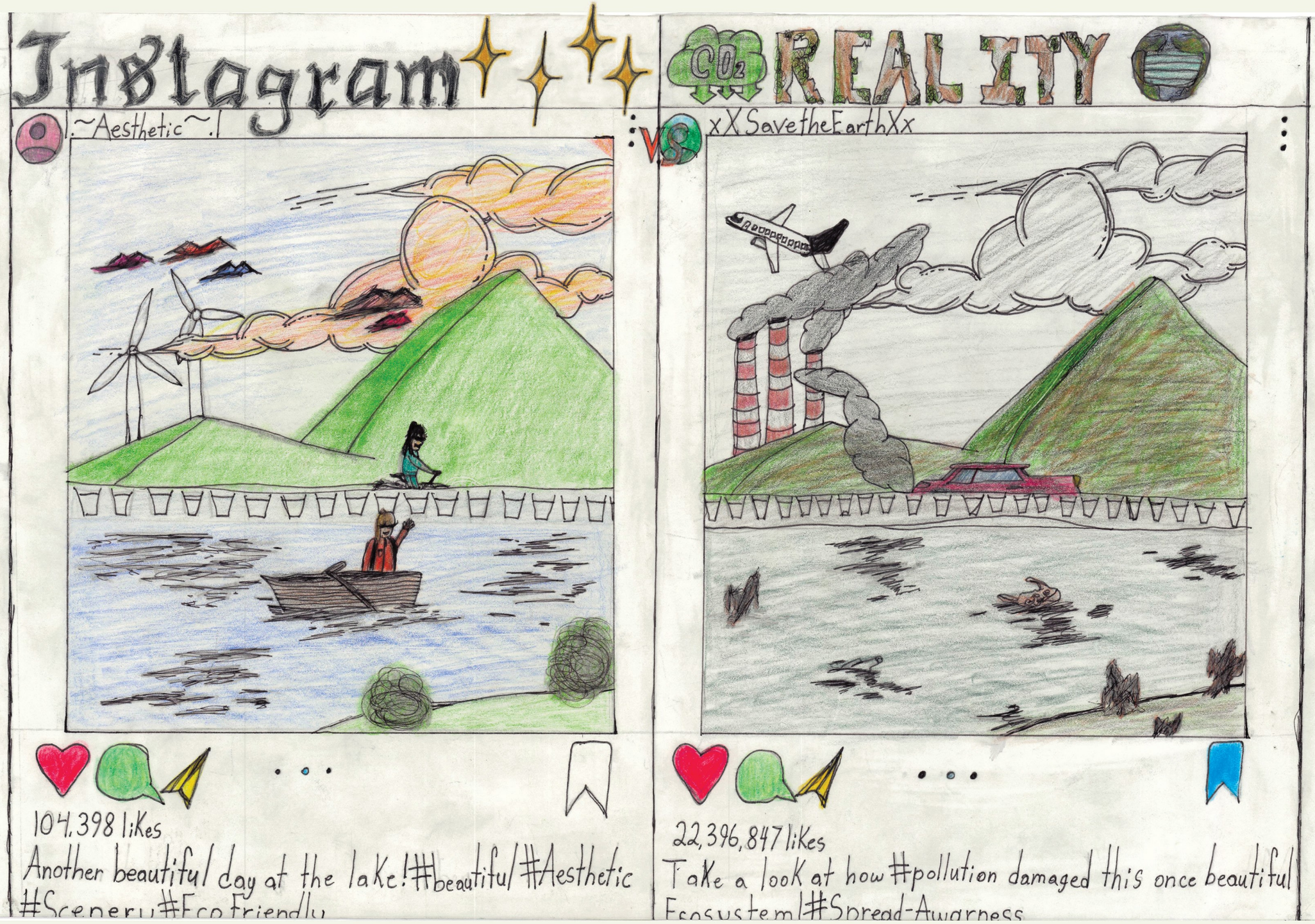
Bicycle riding is a pollution-free mode of transportation that helps the environment and protects the planet. Bicycles do not use gas or chemicals, and they don't produce pollution. They conserve roadways and residential spaces. Riding bikes doesn't cause noise, which is another form of pollution. Bicycle riding is not only a great way to improve your physical and mental health, but also it is great for the planet and keeping the air clean.



JULY 2024

Olivia Garcia
4th Grade
Virginia Shuman Young Elementary School

If we used more renewable resources, our air would be cleaner and we would have more trees. There would be more wind farms around the world, and people would use more solar panels. You would see more solar panels on cars, buses, trains, and more methods of transportation. There would be more wind farms in places where the wind is strong so we could use that energy for people's homes. Let's use more renewable resources.



AUGUST 2024

Berkeley Weeks
5th Grade
Virginia Shuman Young Elementary **School**

If more of the population started using more eco-friendly modes of transportation, the impact would be less pollution and clearer skies. Electric vehicles like cars, trucks, buses, and motorcycles that don't use gasoline would help decrease greenhouse gas emissions. Alongside electric vehicles, bicycles are another healthy alternative for those that don't have to travel too far. Also, less CO2 emissions would decrease climate change, which causes extreme forms of natural disasters (droughts, wildfires, storms, tsunamis, etc.).



SEPTEMBER 2024

Klara Nelson
5th Grade
Virginia Shuman Young Elementary School

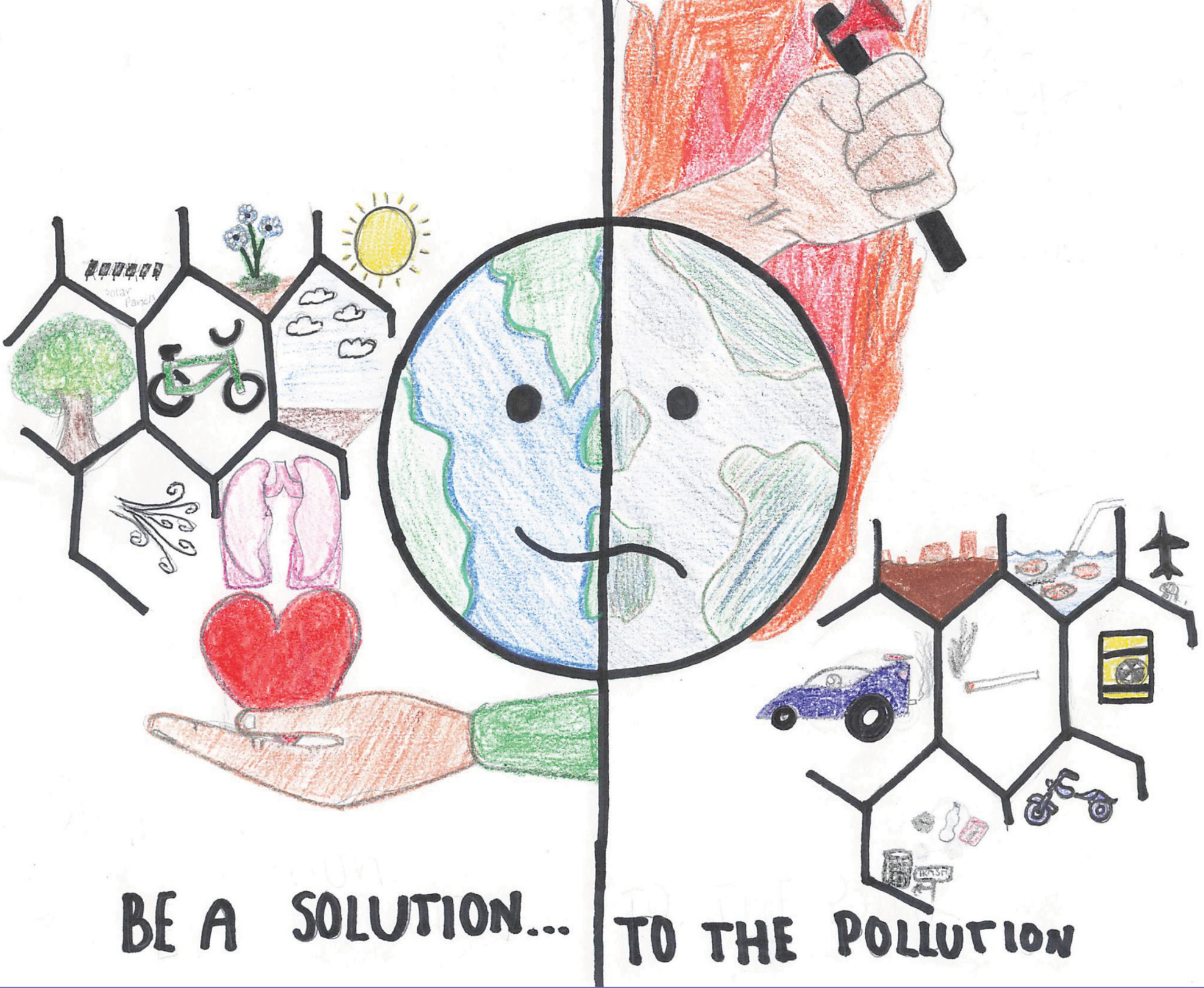
This solar and hydro-powered boat improves the air quality by not releasing the toxic fumes that other boats do. Other boats need trees to be cut down for fuel, which causes even more harm to the environment. Not only does this boat help improve air quality, but it also helps filter the water by picking up debris and trash from the ocean wherever it goes and keeps the water quality safe for sea creatures and marine life.



OCTOBER 2024

Natalie Bichachi
4th Grade
Ben Gamla Charter School

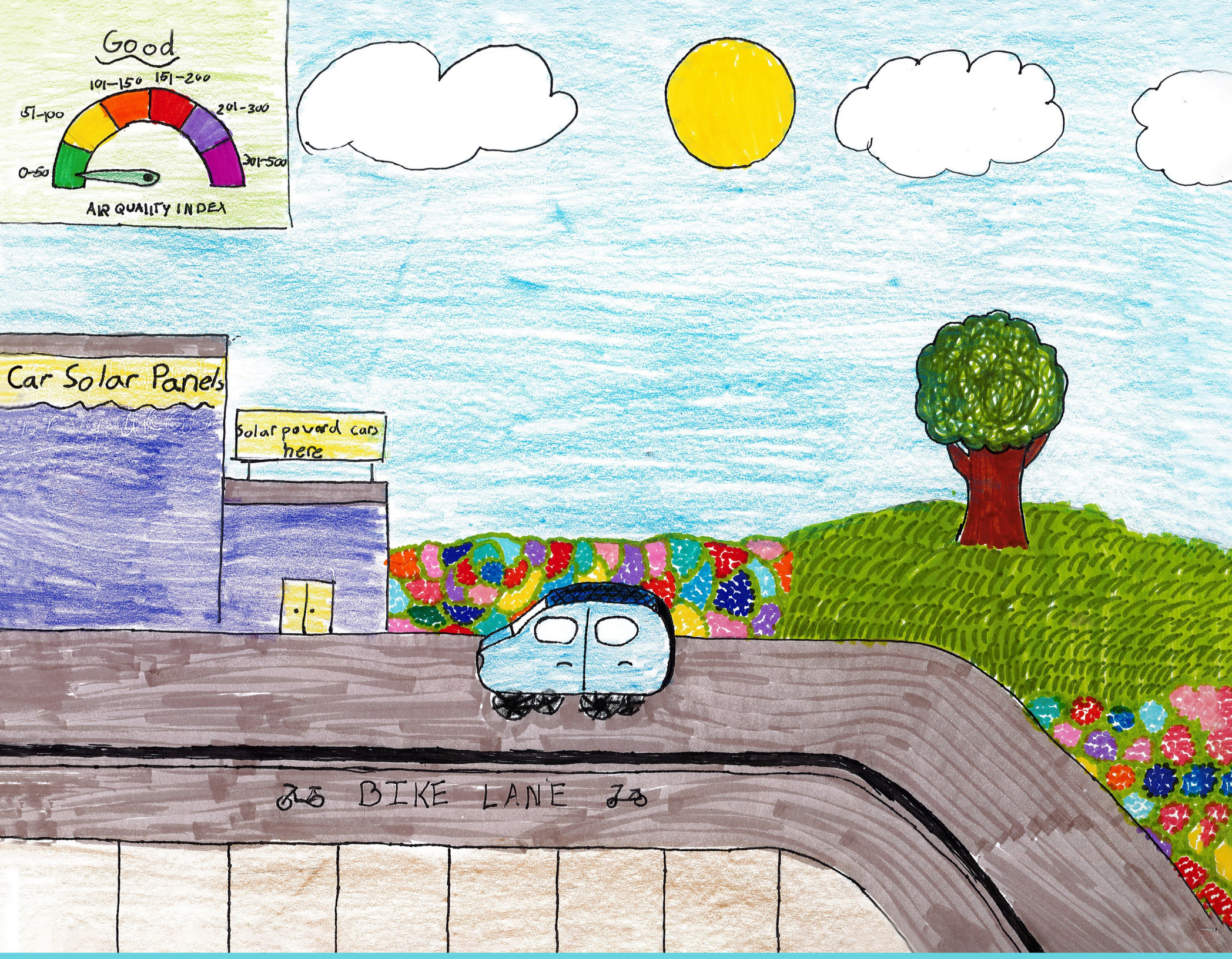
My drawing is about electric cars and natural renewable energy, like windmills, solar, and geothermal. Electric cars can be better and improve the air quality index of our cities because they don't require gas. This helps our air quality by reducing the amount of pollution and decreasing the use of non-renewable energy such as gasoline, oil, and coal. In the background of my drawing, I drew windmills. The windmills generate renewable energy.



NOVEMBER 2024

Krysta Acevedo
7th Grade
Franklin Academy Charter School

My illustration is a view of the Earth in two perspectives in which one is healthy and the other is polluted by smoke, toxins, fuel, litter, etc. It's important to have clean air because it is necessary for good health. Breathing clean air can also lessen the possibility of disease from stroke, heart disease, and lung cancer, as well as chronic and acute respiratory illnesses such as asthma. Let's do our part to save Earth!



DECEMBER 2024

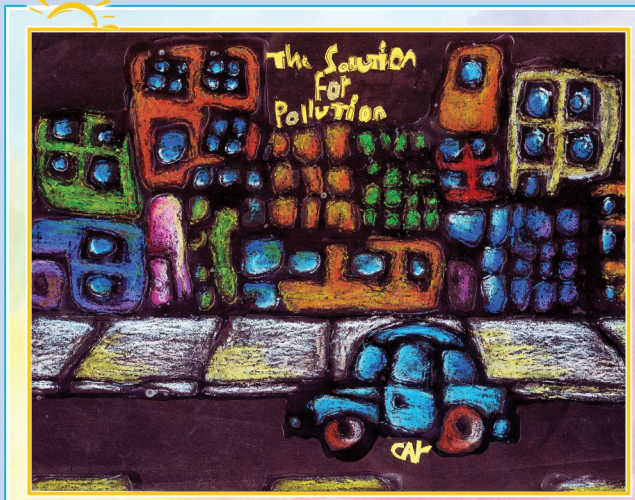
Anna Douglass
5th Grade
Virginia Shuman Young Elementary School

Solar power can help keep our environment clean and allow for beautiful wildflowers, plants, and trees to grow. The solar-powered car has a solar panel on the roof of the car and uses the sun's energy for power. The use of electric solar-powered bikes can also help people get around. Our air can stay clean, and all living things can be healthier.

Honorable mentions



Eyal Larea - 3rd grade
Ben Gamla Charter School



Emma Lewen - 2nd grade
Ben Gamla Charter School



Maria Sergunina - 4th grade
Ben Gamla Charter School



Leiah Zvuloni - 4th grade
Ben Gamla Charter School



Diego Alvarez - 6th grade
Franklin Academy Charter School

Honorable mentions



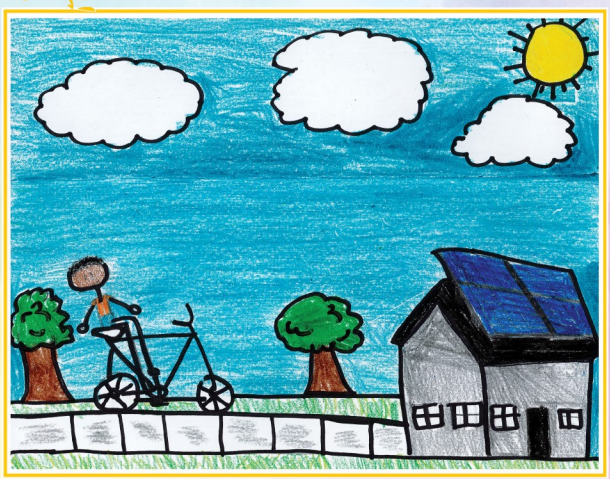
Leonardo Baydoun - 6th grade
Franklin Academy Charter School



Zahara Edouard - 8th grade
Franklin Academy Charter School



Kyla Guinsburg - 6th grade
Franklin Academy Charter School



John Philistin - 8th grade
Franklin Academy Charter School



Zunairah Syeid - 7th grade
Franklin Academy Charter School

Honorable mentions



Joselyn DeJesus - 3rd grade
North Andrews Gardens Elementary School

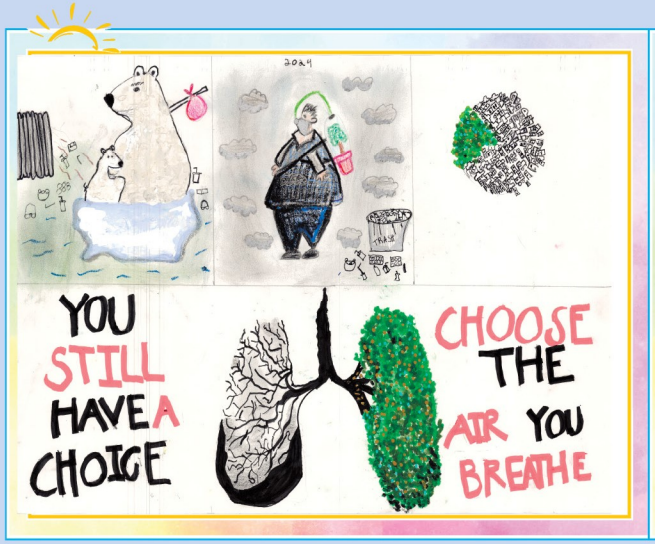


Violet Adelstein - 5th grade
Virginia Shuman Young Elementary School



Charlotte Connor - 5th grade
Virginia Shuman Young Elementary School

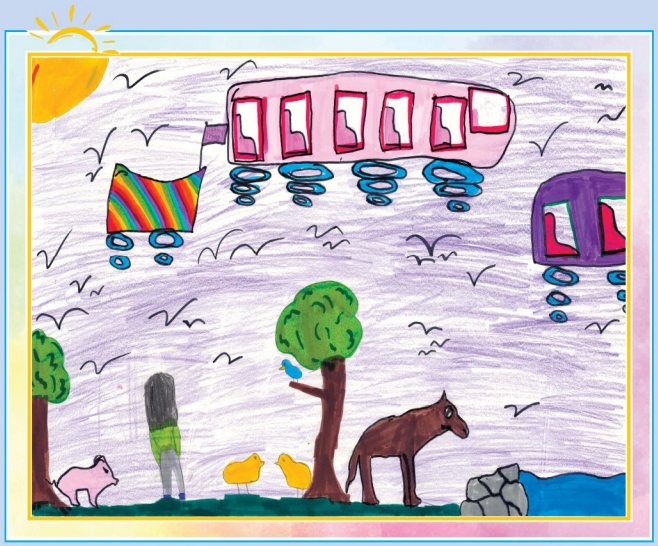
Honorable mentions



Emiliano Del Rio - 5th grade
Virginia Shuman Young Elementary School

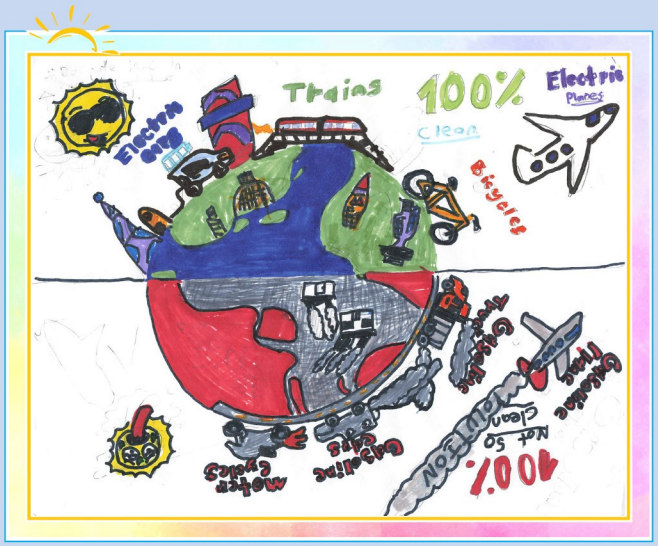


Maja Eldh - 5th grade
Virginia Shuman Young Elementary School



Chloe Freed - 4th grade
Virginia Shuman Young Elementary School

Honorable mentions



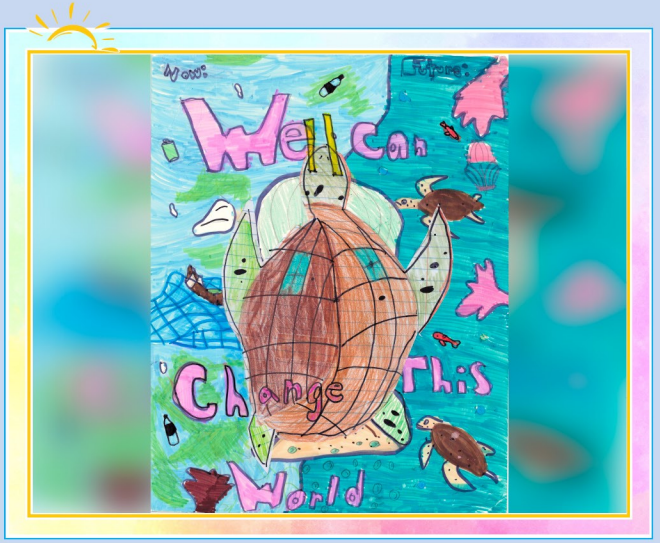
Julian Hiraldo - 5th grade
Virginia Shuman Young Elementary School



Lily Lohrer - 4th grade
Virginia Shuman Young Elementary School



Issa Matsunaga - 5th grade
Virginia Shuman Young Elementary School



Brooklyn Patti - 4th grade
Virginia Shuman Young Elementary School