St. Elizabeth Nursery & Montessori School

APRIL 2024
EVENTS & ALUMNI NEWS

Mass

April 12,
2024

Academic Fair

Tuesday,
April 16 - 18,
2024

St. Ludovico of Casoria

- 1864 Father Ludovico founded the Academy
- 1866 He founded the School Charity
- 1871 The Foundation of the Seraphic Institute for the blind and the deaf in Assisi was opened under his guidance.

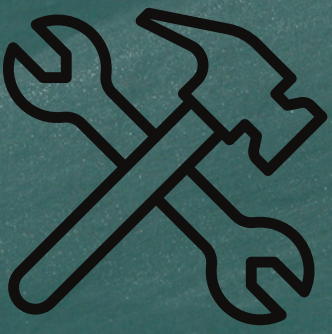
Easter Mass

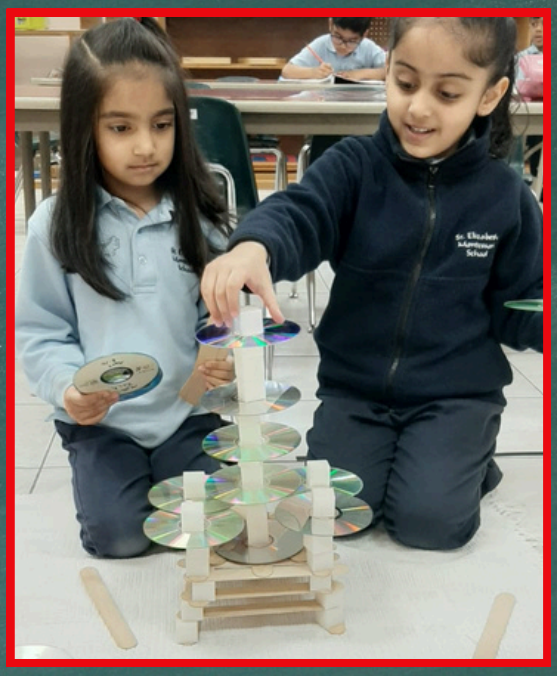
Thank you First Graders!

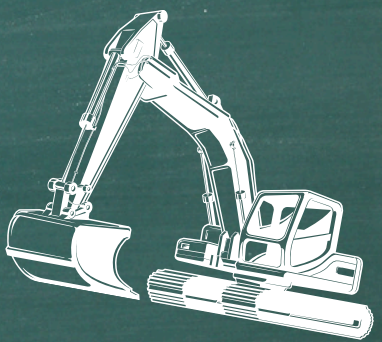
Montessori Kindergarten

Mont. K students doing STEAM projects in small groups hoping to become future engineers and architects building bridges, tunnels, monuments, etc.


UNDER
CONSTRUCTION







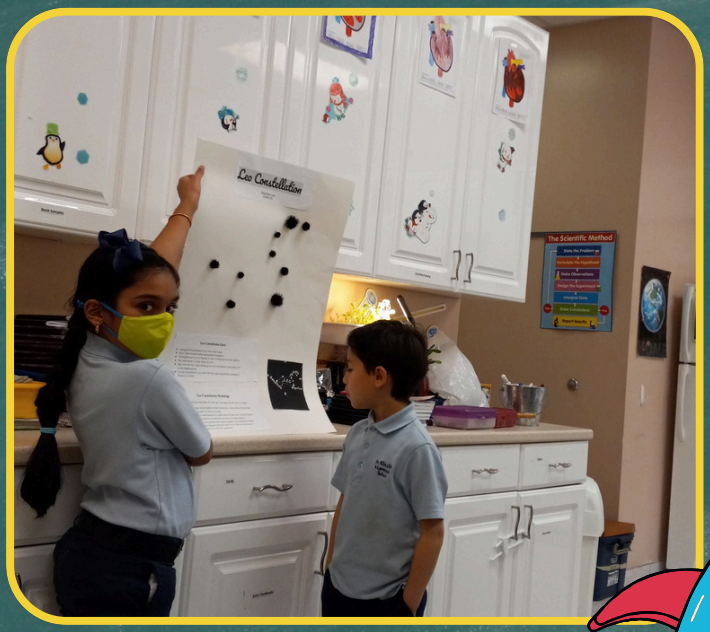
Montessori B

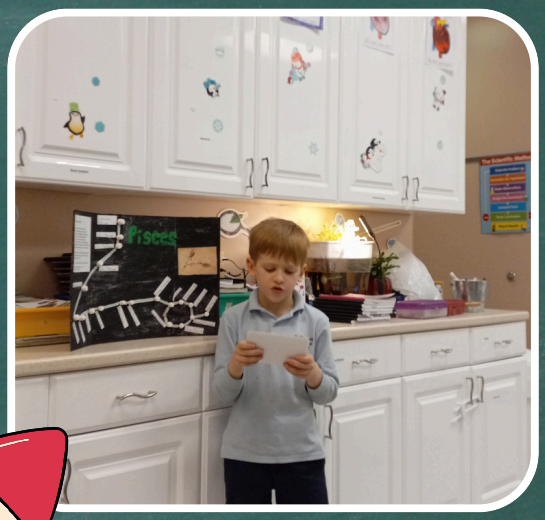
PRACTICAL LIFE

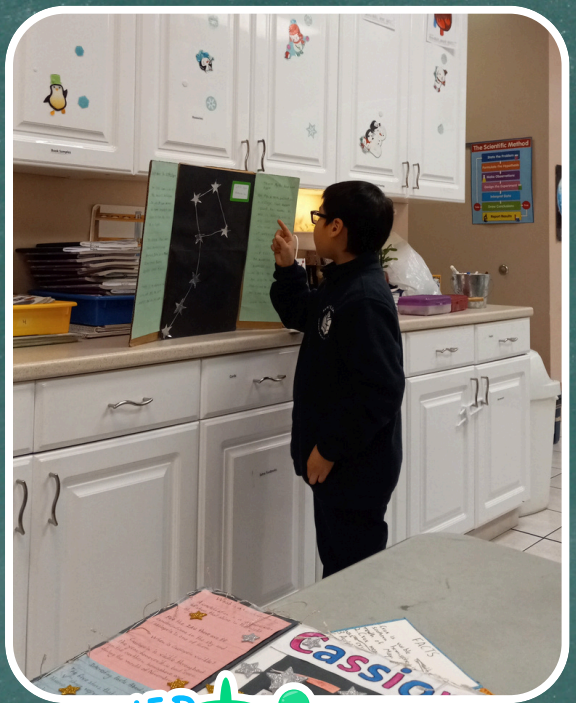
Making a surprise...

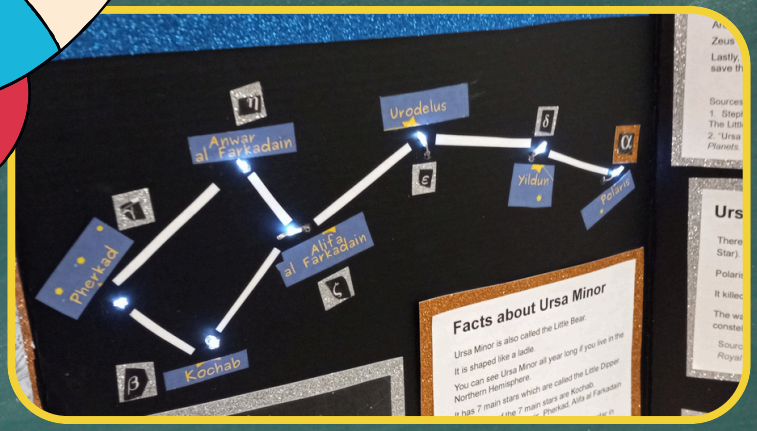
Science

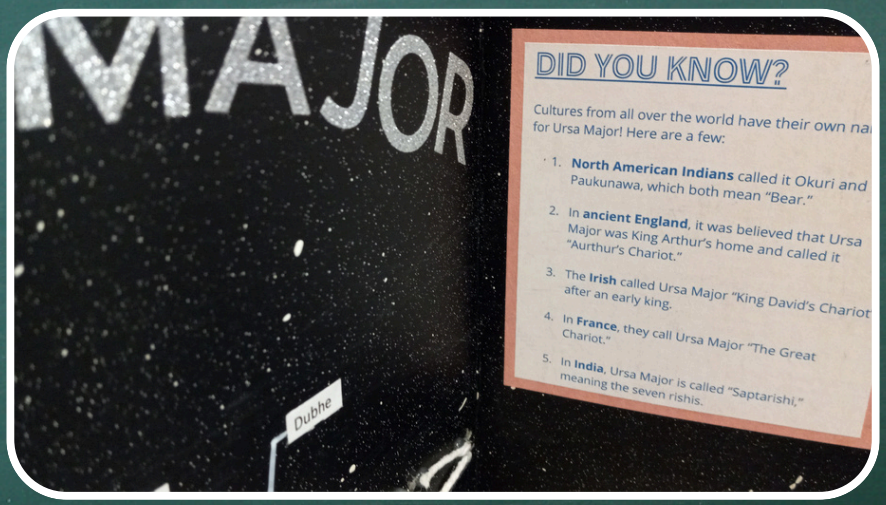
Grade 2







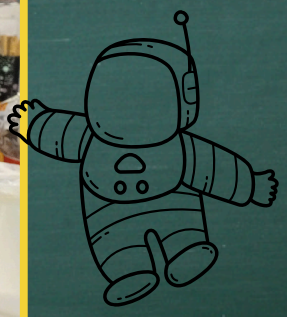




THE POWER OF SCIENCE

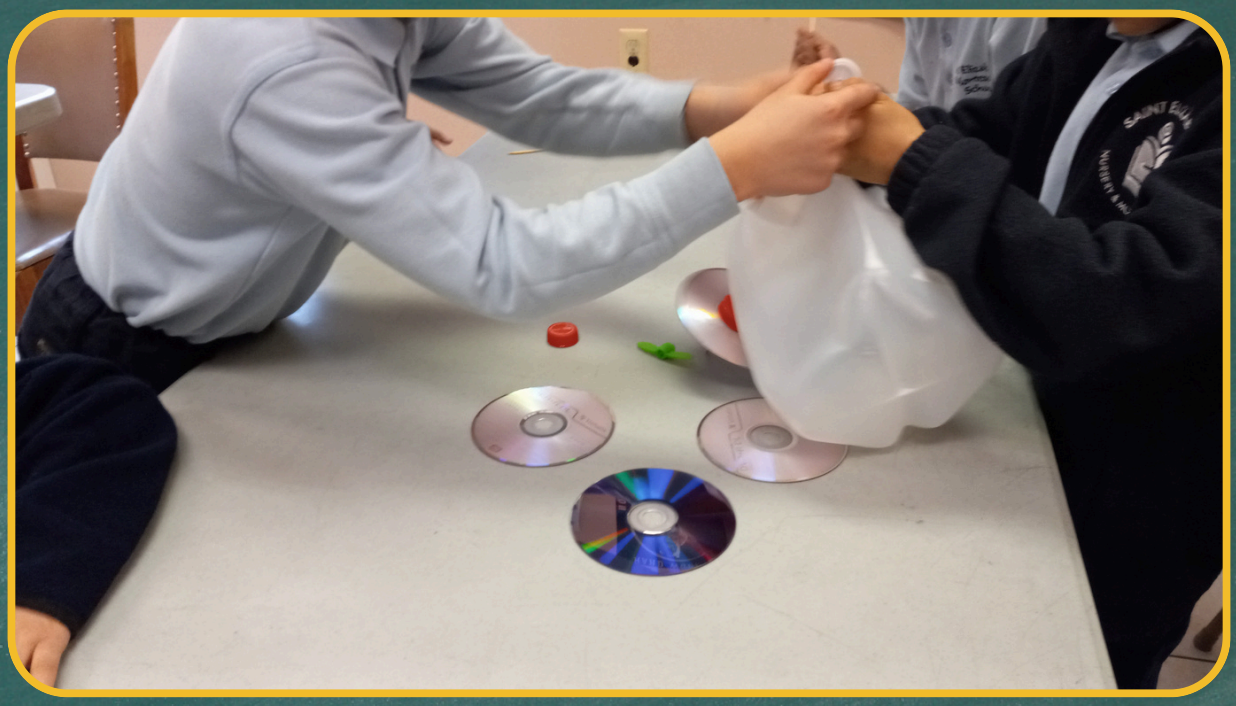
Science

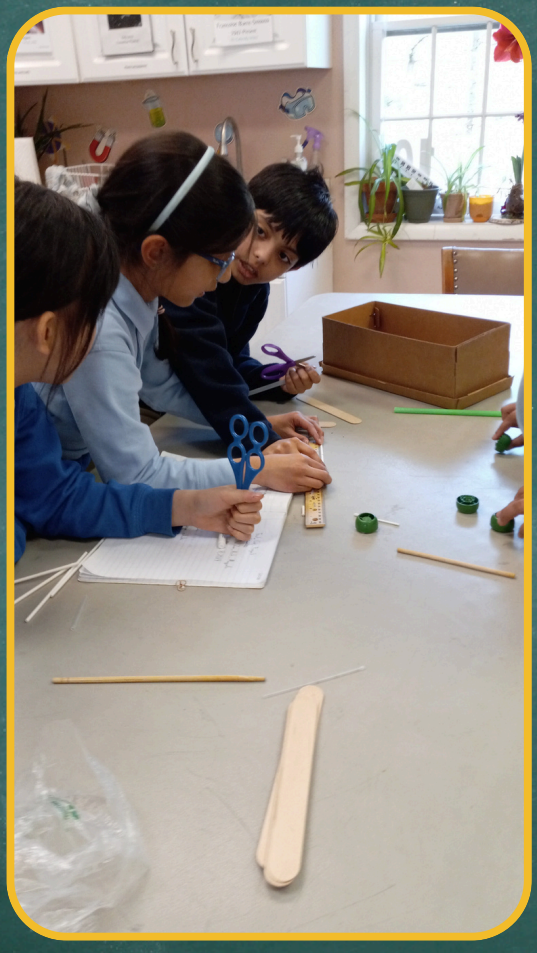
Grade 3



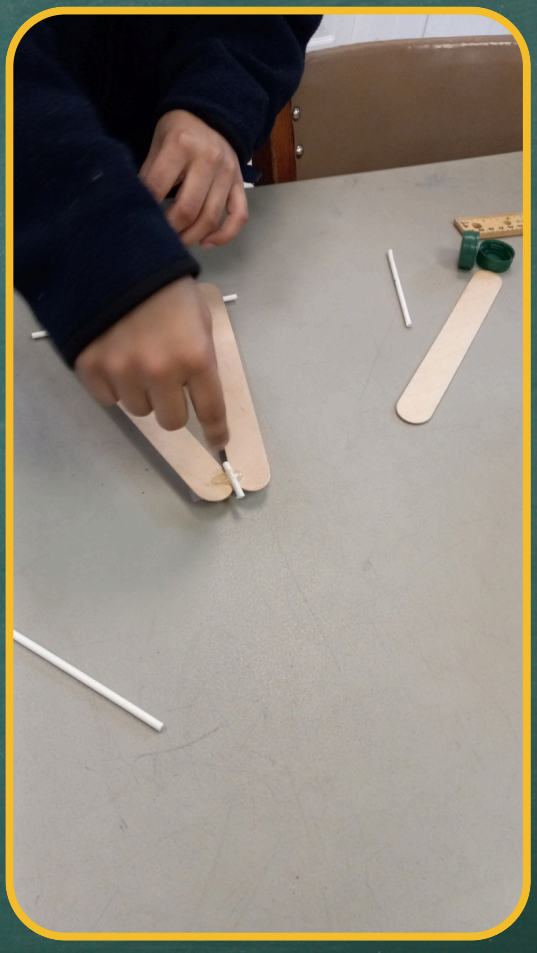
Science

Grade 3





STEAM Project:
Fast Car



Science

Grade 3

The "I" of St. Elizabeth

I am Lily. I am a first grader.
My favorite food is chipotle.
My favorite subject is PE.
My favorite book is "Dog Man"

I am Jiyan. I am a first grader.
My favorite food is spinach gravy.
My favorite subject is Science.
My favorite book is "The Revolutionary War on Wednesday"

I am Meera. I am a first grader.
My favorite food is noodles.
My favorite subject is PE.
My favorite book is "Cat in the Hat"

I am Camila. I am a first grader.
My favorite food is noodles.
My favorite subject is PE.
My favorite book is "Sisters"

I am Himani. I am a first grader.
My favorite food is spaghetti.
My favorite subject is Reading.
My favorite book is "Jimmy B. Jones and the Mushy Gushy Valentine"

I am Ivin. I am a first grader.
My favorite food is pizza.
My favorite subject is Technology.
My favorite sport is "soccer"

The "I" of St. Elizabeth

I am Lenora. I am a first grader.
My favorite food is pizza.
My favorite subject is Art.
My favorite book is "Cat in the Hat"

I am Surya. I am a first grader.
My favorite food is biryani
My favorite subject is Art.
My favorite sport is "baseball"

I am Emily. I am a first grader.
My favorite food is steak.
My favorite subject is Library.
My favorite book is "Karen's Haircut"

I am Josephine. I am a first grader.
My favorite food is pasta.
My favorite subject is science.
My favorite books are all fairy tales story books.

I am William. I am a first grader.
My favorite food is pizza.
My favorite subjects are Science, Reading, PE, and Tech .
My favorite book is "Magic Tree House"

I am Kriyan. I am a first grader.
My favorite food is pizza.
My favorite subject is technology.
My favorite book is "Magic Tree House"

ACADEMIC FAIR

Academic Fair

Hello readers! My name is Alexandra and I am a fourth grade student. I am with Keya, a fourth grader too. Every year, our wonderful school puts on an academic fair. The academic fair is an educational event, where students from Kindergarten to sixth grade, complete a project. The kindergarteners do an art project while the elementary students do a project with writing. All of the fourth and fifth grade students do a science experiment.

Keya:

My project was about how high will a bouncy ball bounce with different amounts of cornstarch. For the control which is the original recipe I used 1 teaspoon of cornstarch, 2 teaspoons of glue, and 1 teaspoon of borax in dissolved water. The highest bouncy ball was the control, the second highest was the recipe. I used 1 and a ½ teaspoons of borax, the last one was the bouncy ball with 2 teaspoons of cornstarch. The making of the bouncy ball was the best and really fun!

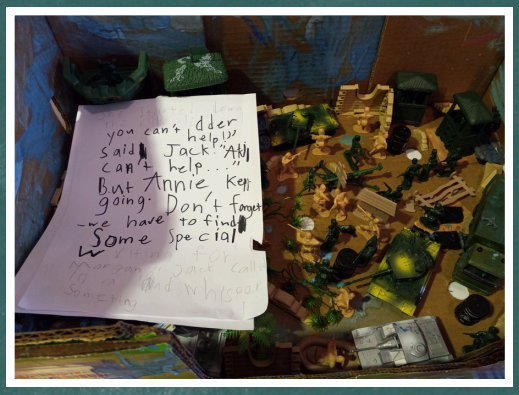
Alexandra:

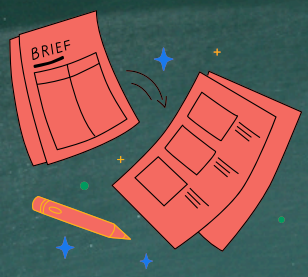
My project was titled "Flour Power!" The question I asked was "How does the type of flour used to bake a cupcake affect its rise?" The flours I used were cake, bread, whole wheat, rice, and all purpose flours. The tallest cupcake was the cake flour cupcake and the shortest was the all purpose flour cupcake. There was only a six millimeters difference between the tallest and shortest cupcake. The results were surprising and it was fun to eat the cupcakes!

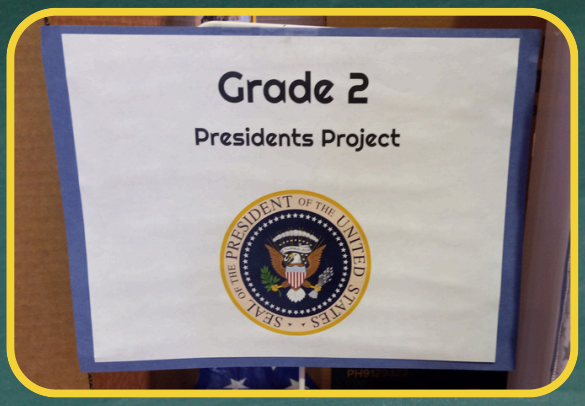
The academic fair is always very interesting. The best thing about it was getting to see everyone's project and hear our classmates' presentation. We are excited for next year's project!

Grade 1

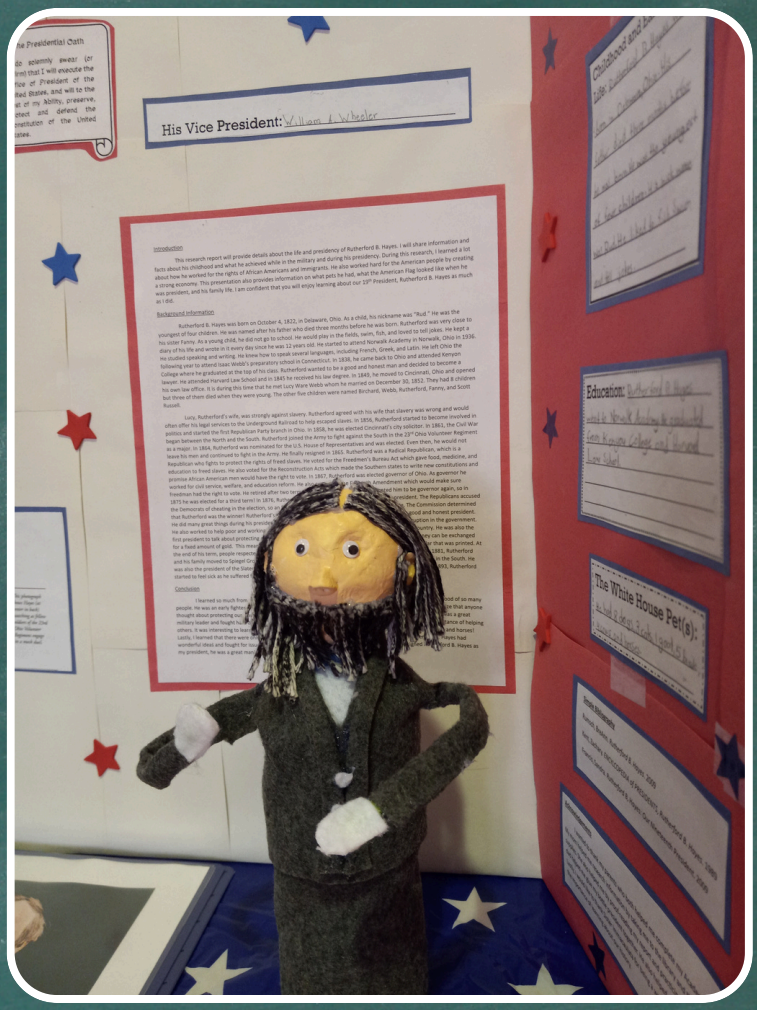
The Magic Tree House Diorama Book Repo

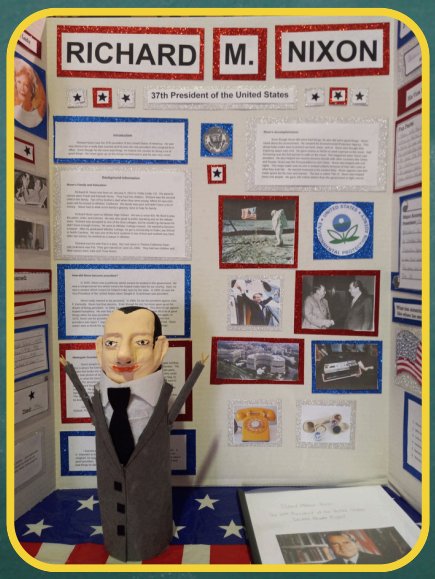


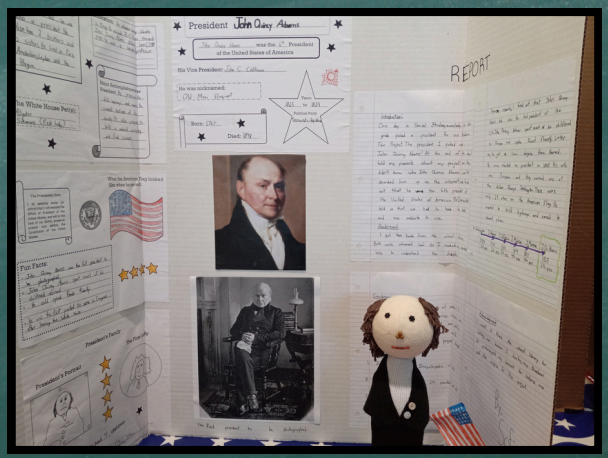

BRIEF

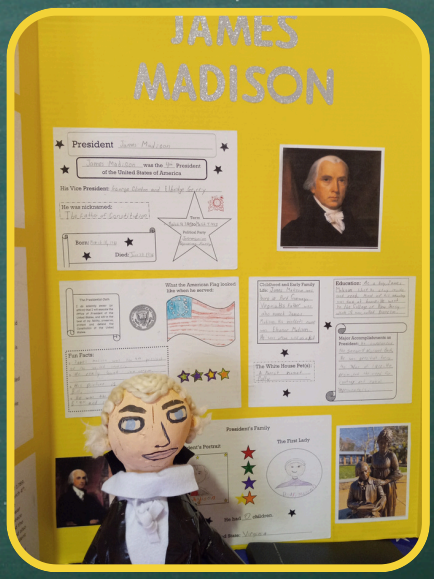

Grade 2
Presidents Project

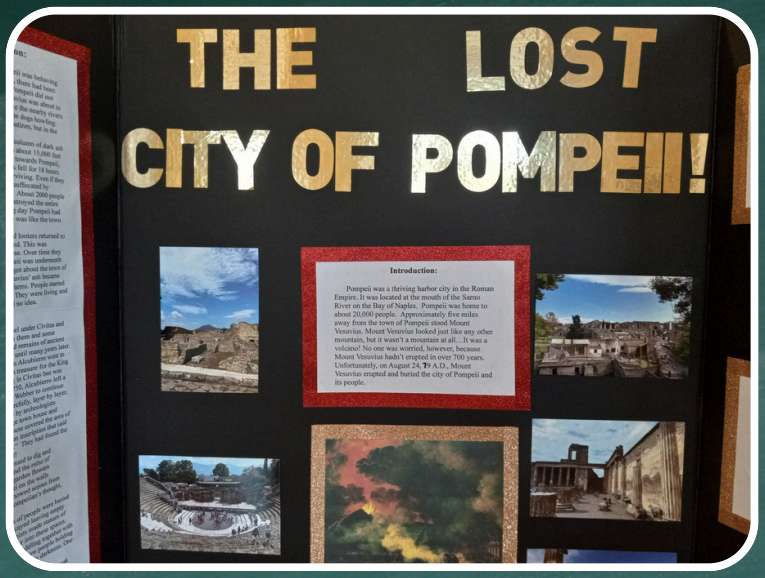

MARTIN VAN BUREN
President Martin Van Buren
Martin Van Buren was the 8th President of the United States of America
His Vice President: Richard M. Johnson
He was nicknamed: Little Magician
Born: 1782
Died: 1862
1837 to 1841
Political Party: Democrat
President's Family
President's Portrait
The First Lady
He had 4 children.
Hometown and State: Kinderhook, N.Y.
Childhood and Early Family Life: Van Buren grew up in a Dutch-speaking household. He worked as delivery boy and pulled a horse sled of groceries through the snow.
Education: Martin Van Buren went to school in the early 1st village academy and then briefly at Kinderhook Academy. He left school before 14 years old to clerked an Apprentice.
Major Accomplishments as President: 1. He cut back federal spending to maintain a balanced budget. 2. He was an American Lawyer, Diplomat and Statesman.
The White House Pet(s): Two tiger cubs.
What the American flag looked like when he was:
Fun Facts:
ACADEMIC FAIR PROJECT

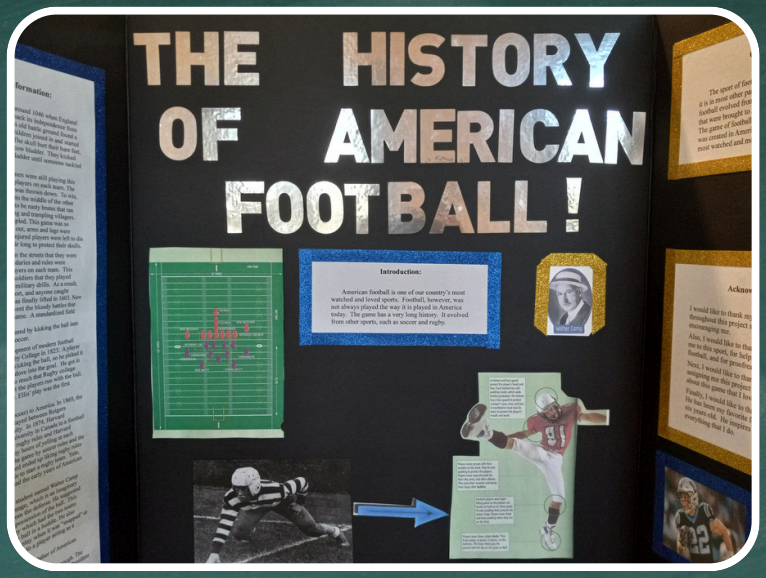

His Vice President: William A. Wheeler
Introduction
Background Information
Conclusion
Education:
The White House Pet(s):

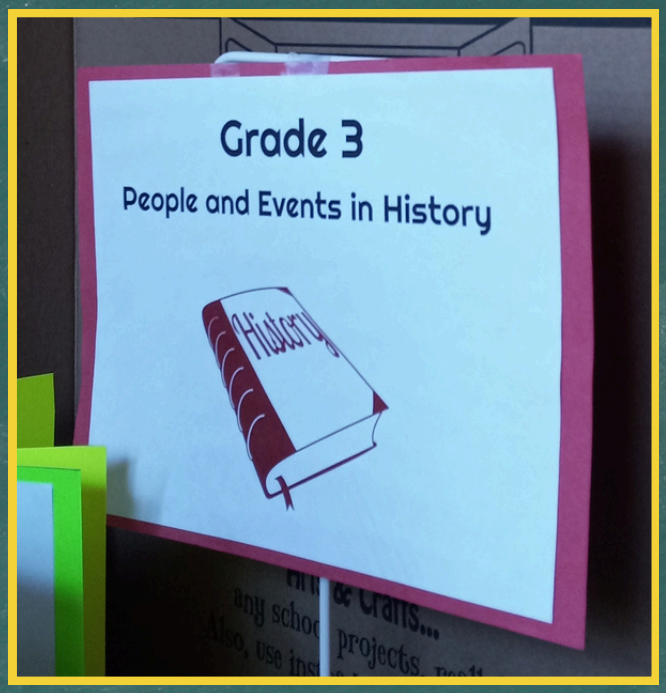

RICHARD M. NIXON
37th President of the United States


President John Quincy Adams
REPORT


JAMES MADISON
President James Madison
His Vice President:
He was nicknamed:
Born:
Died:
Political Party:
What the American Flag looked like when he served:
Fun Facts:
The White House Pet(s):
President's Family
The First Lady

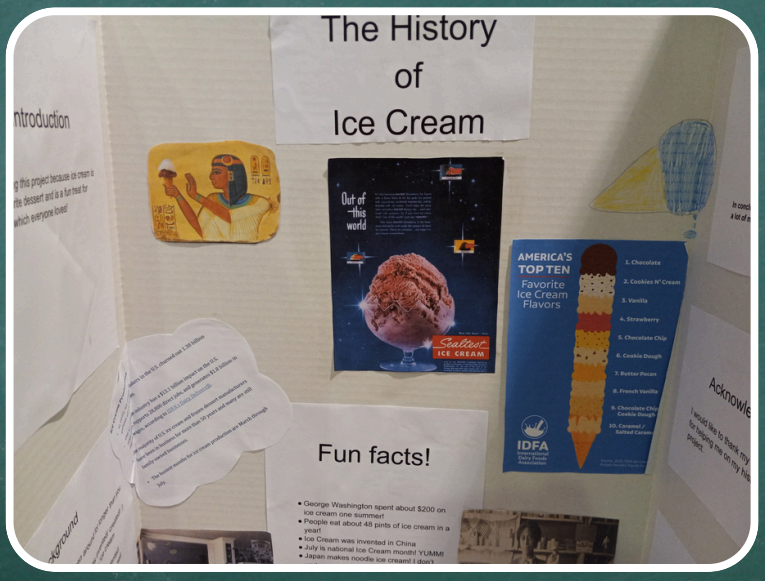

THE LOST CITY OF POMPEII!
Introduction:
Pompeii was a thriving harbor city in the Roman Empire. It was located at the mouth of the Sarno River on the Bay of Naples. Pompeii was home to about 20,000 people. Approximately five miles away from the town of Pompeii stood Mount Vesuvius. Mount Vesuvius looked just like any other mountain, but it wasn't a mountain at all...It was a volcano! No one was worried, however, because Mount Vesuvius hadn't erupted in over 700 years. Unfortunately, on August 24, 79 A.D., Mount Vesuvius erupted and buried the city of Pompeii and its people.

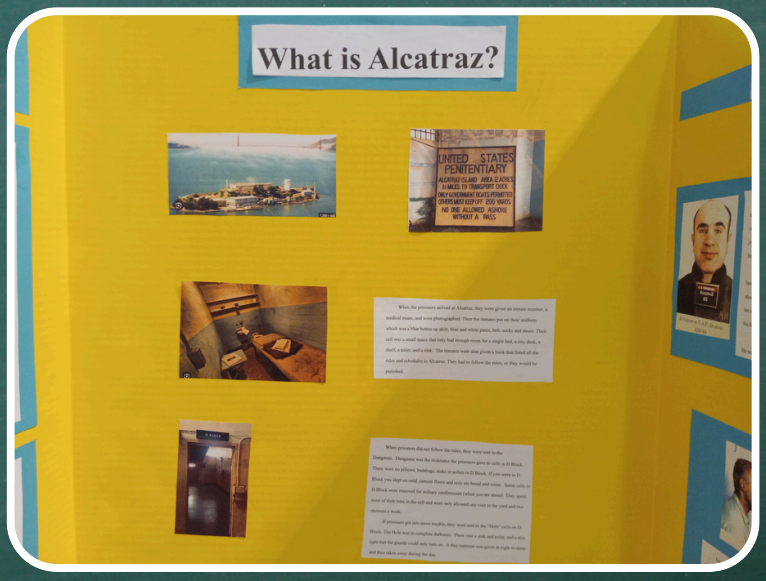

THE HISTORY OF AMERICAN FOOTBALL!
Introduction:
American football is one of our country's most watched and loved sports. Football, however, was not always played the way it is played in America today. The game has a very long history. It evolved from other sports, such as soccer and rugby.


Grade 3
People and Events in History
History
any school projects

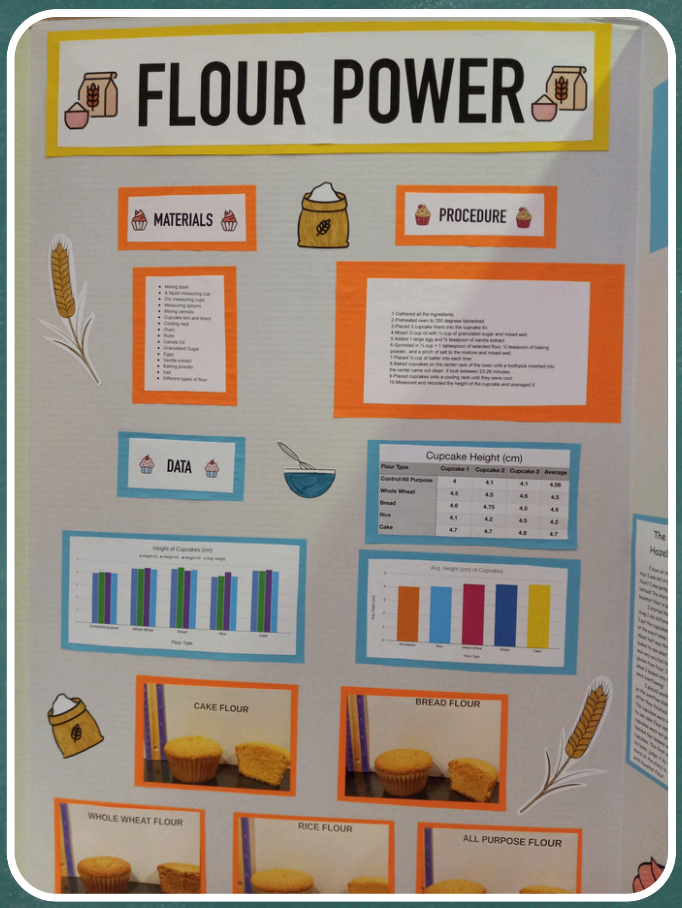
Grade 3


Victorian Fashion


The History of Ice Cream
Fun facts!
AMERICA'S TOP TEN Favorite Ice Cream Flavors
1. Chocolate
2. Cookies N' Cream
3. Vanilla
4. Strawberry
5. Chocolate Chip
6. Cookie Dough
7. Butter Pecan
8. French Vanilla
9. Chocolate Chip Cookie Dough
10. Caramel
IDFA
George Washington spent about $200 on ice cream one summer!
People eat about 48 pints of ice cream in a year!
Ice Cream was invented in China
July is national Ice Cream month! YUMM
Japan makes noodle ice cream! I don't

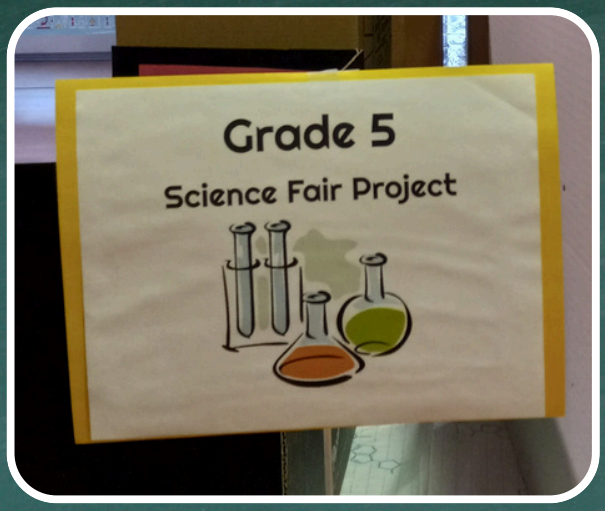

What is Alcatraz?
UNITED STATES PENITENTIARY

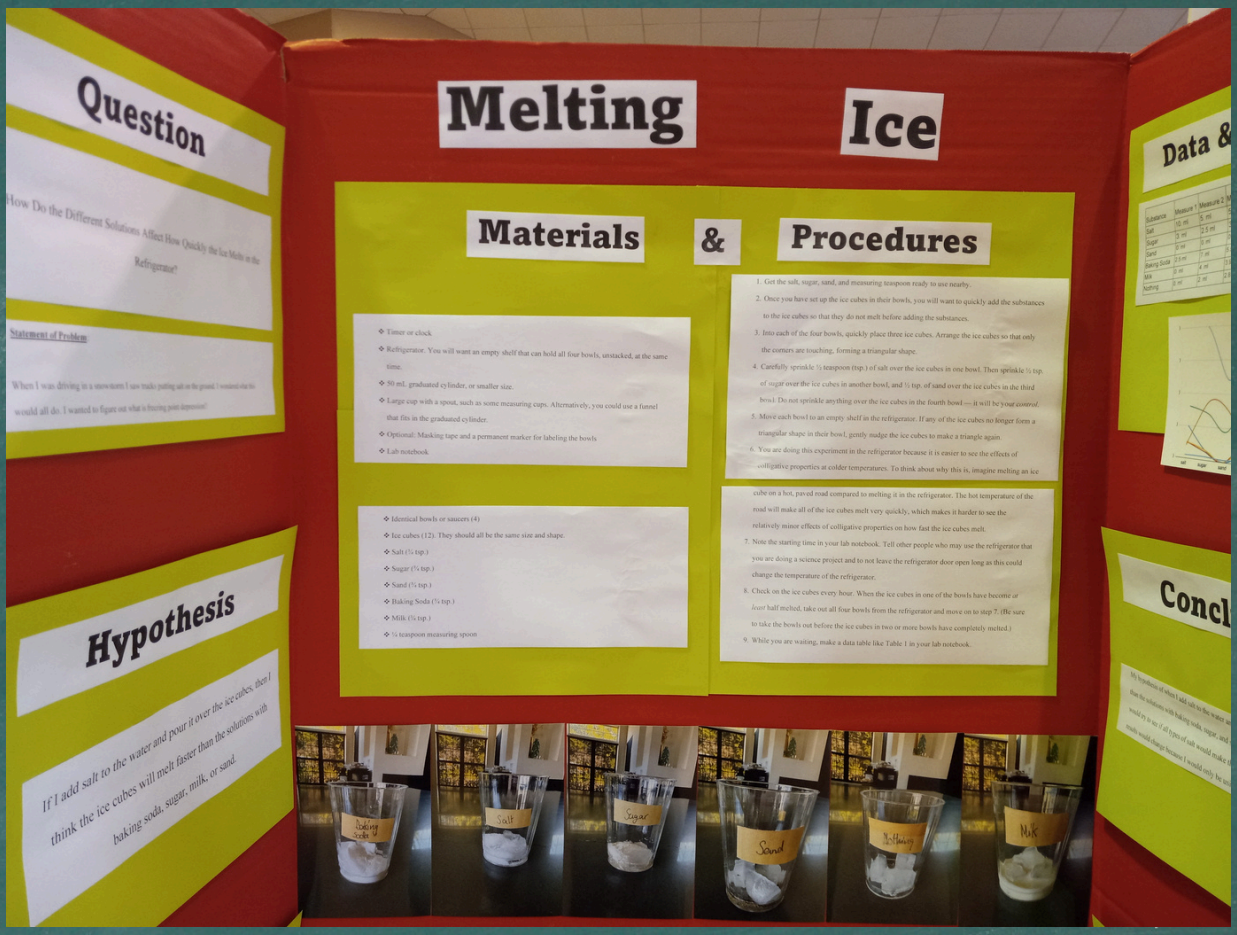

GERMS
Statement of Problem
Where do germs grow?
Procedure
Results

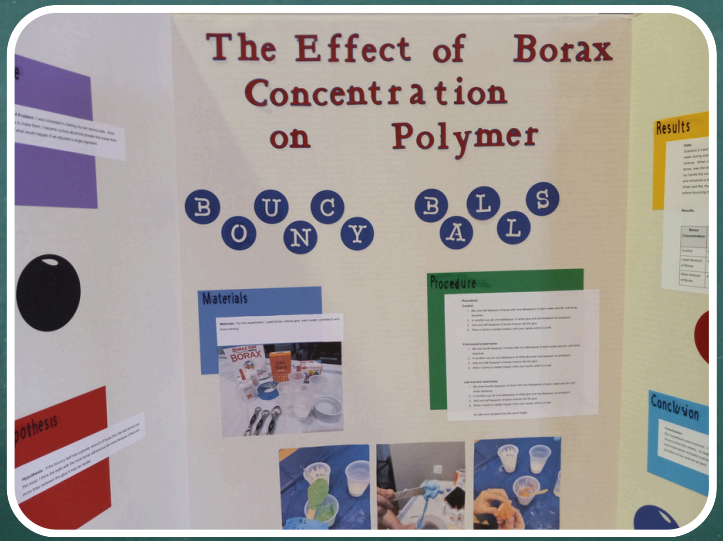

FLOUR POWER
MATERIALS
PROCEDURE
DATA
Cupcake Height (cm)
CAKE FLOUR
BREAD FLOUR
WHOLE WHEAT FLOUR
RICE FLOUR
ALL PURPOSE FLOUR


Grade 4
Science Fair Project

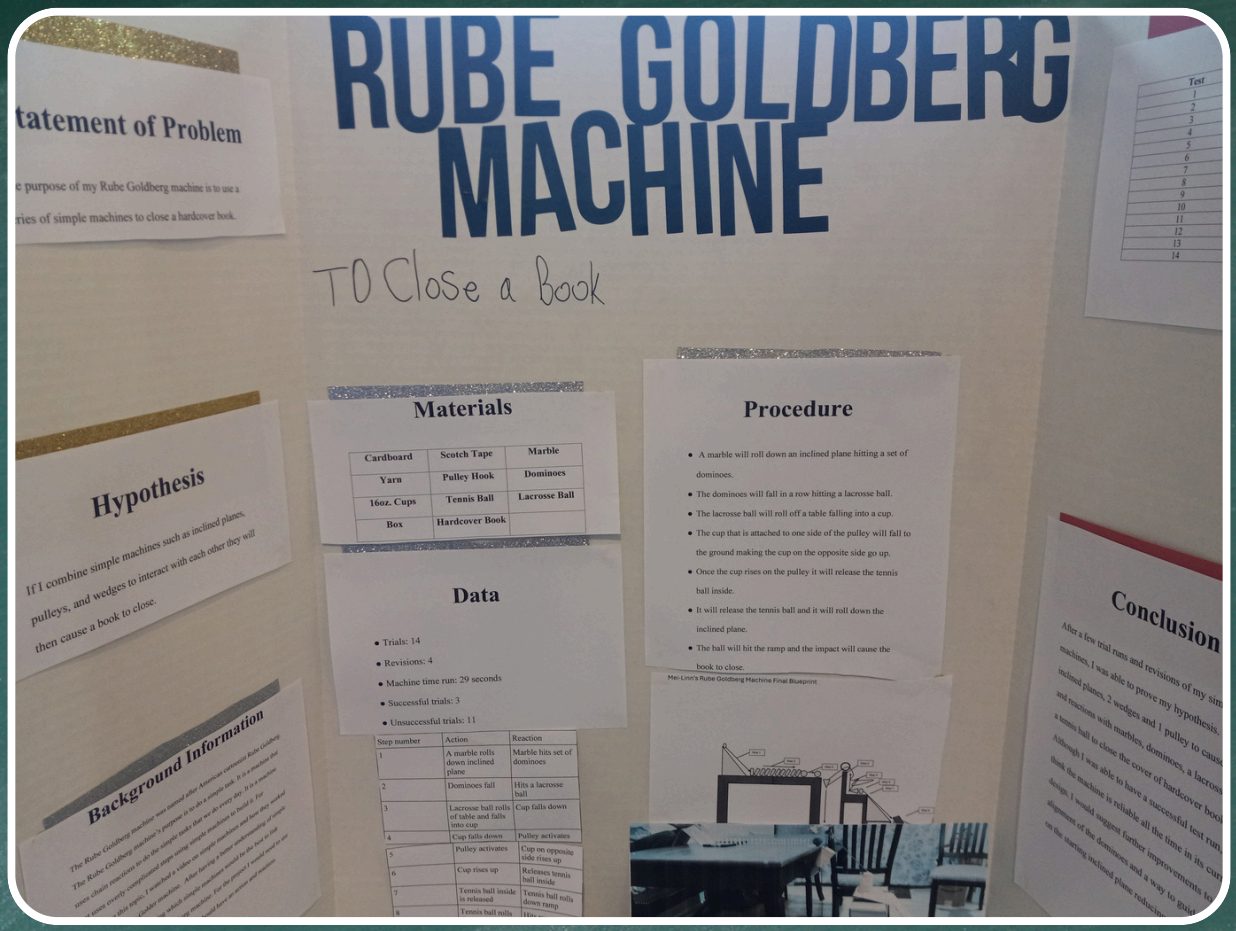

SLIME
DATA
FUN


Grade 5
Science Fair Project


Question
How Do the Different Solutions Affect How Quickly the Ice Melts in the Refrigerator?
Statement of Problem
Melting Ice
Materials & Procedures
Hypothesis
If I add salt to the water and pour it over the ice cubes, then I think the ice cubes will melt faster than the solutions with baking soda, sugar, milk, or sand.
Data &
Concl


The Effect of Borax Concentration on Polymer
BOUNCY BALLS
Materials
Procedure
Results
Conclusion


BOUNCING BASKETBALLS
Purpose:
Materials
Hypothesis:
Procedures
Data
Conclusion:



SCIENCE FAIR PROJECT

GRADE 6

ALUMNI'S CORNER

I can say with confidence that St. Elizabeth Nursery and Montessori School gave me the values and principles that guided me throughout my academic and spiritual life. I started St. E's when I was 2 years old in the nursery and continued attending until I graduated in 6th grade and now attend Drexel University studying Civil Engineering.

Throughout my time at St. Elizabeth, I learned not only the content of different subjects but also the skills to learn and study that I continue to use till this day. Both the learning and social environments of St. E's created a safe space for all people to learn and play. Some of my favorite memories are going up to the basketball courts called the "Promise Land," to play sports, and occasionally being brought to the convent to walk around or relax.. In addition to this, I also was blessed to receive the religious education that created a foundation for me in my spiritual life. This included different prayers such as the Our Father and Hail Mary, and devotional practices such as praying the Rosary, and the Divine Mercy Chaplet. After receiving confirmation this past April, I am so thankful of the spiritual footing I received in St. Elizabeth's.

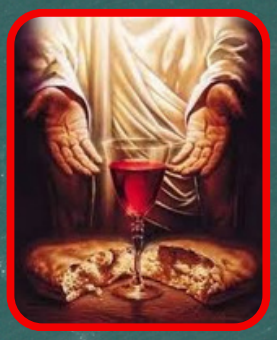
ALUMNI'S CORNER

Family Picnic

with my former teachers

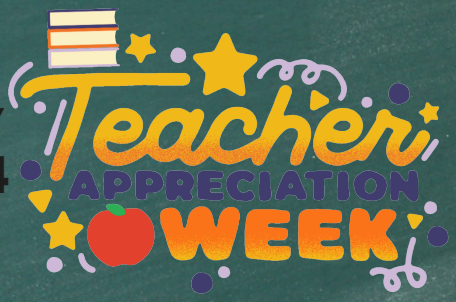
ST. E'S ALUMNI

Upcoming EVENTS



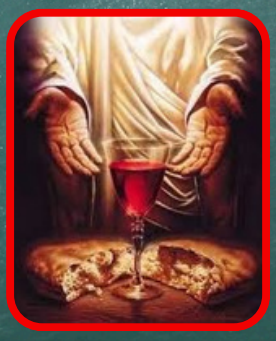
First Friday Mass
May 3rd, 2024
8:45 Am

Monday - Friday
May 6 - 10, 2024



May Crowning
Wednesday, May 8, 2024
10:00 Am

Elementary Spring Concert
Wednesday, May 15, 2024
7:30 pm



First Communicants' Mass
May 31st, 2024
8:45 Am

Follow us!

SAINT ELIZABETH SCHOOL