## Moments From the Middle

November 2021

Grade 7 Idea students wrote riddles about the life cycle of an object, either living or manufactured. Then they had the opportunity to read one another's work. They tried to guess
 what the object was that was described in each riddle.



Ms.Westerback's FLEX class decorating their door for the Literary Door Decorating Contest!



Aqua science students are conducting experiments to study heat transfer. By examining how heat moves in a controlled setting, they can draw conclusions about heat in our global weather.




Maroon science classes dropped a tennis ball from various heights to calculate the acceleration!


Teal Team Scientists designed and built roller coasters out of foam pipe insulation. They were provided with 12 feet of insulation and needed to include a loop, a hill, a thrill, and a gradual stop. Students engaged in the engineering process by modifying and retesting their designs until a marble successfully traveled through the insulation (without falling out!) five times.


Sra. Lentner's classes created Thanksgiving turkeys (pavos) to share what they are thankful for!


Silver team students conducted a Veteran's Day scavenger hunt to learn about the importance of the holiday and our veterans.




Teal team students observed the transfer of elastic potential energy to kinetic energy, with the help of the "Wacky Hall Walker". We set out to find an answer to the question: how does the amount of rubber band twists affect the distance traveled? We've been improving our laboratory and investigative skills.



Life Below Water
Clean \& Affordable Energy
Reduced Inequalities

Clean Water \& Sanitation

Mrs. Arconti's classes created their PSA for their Global Innovation unit. Click the links to the left to see short student made PSA videos.




## And the winners are...



7th:
The Day the Crayons Quit


8th:
The Giving Tree



