

November 1, 2023

- ELA
 - o Students worked on their sonnets for the Remembrance Day Assembly
- MATH
 - Students were assigned groups and tasked with creating a lever at least 10" that could move a golf ball from one end to the other without falling off and that would pivot on the fulcrum from the weight of the golf ball crossing

November 2, 2023

- FRENCH
 - Students practiced French by asking a partner about their preferences using the lists they had created
- ELA
 - o Students hear the base text for the School Wide Write activity read aloud
 - Students worked on their sonnets for the Remembrance Day Assembly
- SCIENCE
 - Students were assigned groups and tasked with creating a lever at least 10" that could move a golf ball from one end to the other without falling off and that would pivot on the fulcrum from the weight of the golf ball crossing
 - Students copied notes from the board explaining Newton's Third Law of Motion (The Law of Action and Reaction)

November 3, 2023

- ELA
 - Students completed their School Wide Write activity

November 6, 2023

- ELA
 - Students began working on the final drafts of their Letter from a Character
- MATH
 - o Students continued working on their levers

November 7, 2023

- SEL
 - Students reviewed the ideas seen in previous classes about how the brain tries to optimize efficiency before participating in a debate activity
 - Students were given reflection questions to copy into their journals and respond to
- ART
 - Students worked collaboratively to decorate the Division 2 wreath for the Remembrance Day Assembly
- SCIENCE
 - Students worked collaboratively, reading scenarios and identifying the ways in which the actions described demonstrated Newton's Third Law or related to Newton's other laws of motion

November 8, 2023

- SEL
 - o Students worked on their reflection questions from the debate activity
 - Students were given an analogy to consider for next day How could the brain be seen to be like a house of cards?
- ELA
 - o Students worked on their Letter from a Character
 - When done, students read Chapter 9 independently and worked on their Chapter 8+9 comprehension booklet
- MATH
 - Students finalized their levers and then competed with them for two of four categories (Aesthetics & Functionality and Speed)

November 9, 2023

FRENCH

- o Students copied board notes about definite and indefinite articles in French
- Students practiced with a worksheet

SCIENCE

 Students took up their Newton's Third Law: Two Truths and a Lie worksheet

November 19, 2023

SEL

- Students read an passage about rewiring the brain and participated in an activity in which they chose from two items (a clock and a tissue box) and were given a few minutes to pick one and write about why it was better
- Students shared out their answers
- o Students were then instructed to make the same argument for the item that the didn't initially choose writing about why it was the better item
- Students reflected one their experience having to change their perspective

SCIENCE

Students continued working on their balloon cars

MATH

- o Students finished their lever competitions
- Students talked briefly about the other classes of levers and how the position of the Effort, Resistance, and Fulcrum dictated which class of lever it was
- Students were given 4 examples of levers to classify and label with effort,
 resistance, and fulcrum

November 15, 2023

SEL

 Students reviewed the activity from the previous day about rewiring the brain and discussed how it can be challenging - but isn't impossible - to change our mindsets

ELA

- Students shared their Chapter 8+9 comprehension question answers in partners / small groups before sharing as a class
- o Students heard Chapter 10 read aloud

SCIENCE

o Students finalized and raced their balloon cars

November 16, 2023

FRENCH

- o Students took up their Les Articles worksheet
- Students received a list of food related vocabulary and studied the terms before participating a class game

SCIENCE

- o Students raced their balloon cars again
- Students worked on Newton's 2nd Law Logic Puzzle and Graphing worksheets