## November 1, 2023



- ELA
- Students worked on their sonnets for the Remembrance Day Assembly
- MATH
- Students were assigned groups and tasked with creating a lever at leas $\dagger$ $10^{\prime \prime}$ 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
- 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 $10^{\prime \prime}$ 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
- 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
- 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
- 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
- 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 workshee $\dagger$


## 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
- 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
- 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
- Students heard Chapter 10 read aloud
- SCIENCE
- Students finalized and raced their balloon cars

November 16, 2023

- FRENCH
- 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
- Students raced their balloon cars again
- Students worked on Newton's $2^{\text {nd }}$ Law Logic Puzzle and Graphing worksheets

