3/30 Objective: SWBAT Understand characteristics of cells. Learn the basic parts of the cells. Nucleus, Membrane, Cytoplasm, mitochondria, Ribosome. Essential Question: What are cells? What are the Basic Parts of the cells? Activity: Brainpop activity, video, multiple choice, article/text. Discussion questions Zoom lesson	3/31 Small group instructions/ Zoom lesson Office hours/ One to one Conference	A/1 Objective: SWBAT Understand cell organelles and their functions. Learn that a cell as a whole is a system. Essential Question: What are the cell organelles and their functions for each? How does a cell work together to survive? Activity: Brainpop activity, video, multiple choice, article/text. Discussion questions Zoom lesson	4/2 Small group instructions/ Zoom lesson Office hours/ One to one Conference	A/3 Objective: SWBAT Review cell organelles and their functions. Have a whole class discussion based on parts of cells and systems on a zoom lesson.  Activity: Kahoot Review. /Brainpop activity
4/6 Objective: SWBAT investigates the differences and similarities between animal and plant cells based on characteristics and transports use of energy. Essential Question: What are the similarities and differences	4/7 Small group instructions/ Zoom lesson Office hours/ One to one Conference	4/8 Objective: SWBAT Review plant and animal cells with cell organelles and their functions. Have a whole class discussion based on cells and previous science concept zoom lesson.  Activity: Kahoot Review.	No school	No school

between an animal and plant cell?	/Brainpop activity	
Activity: Brainpop activity, video, multiple choice, article/text. Discussion questions Zoom lesson		