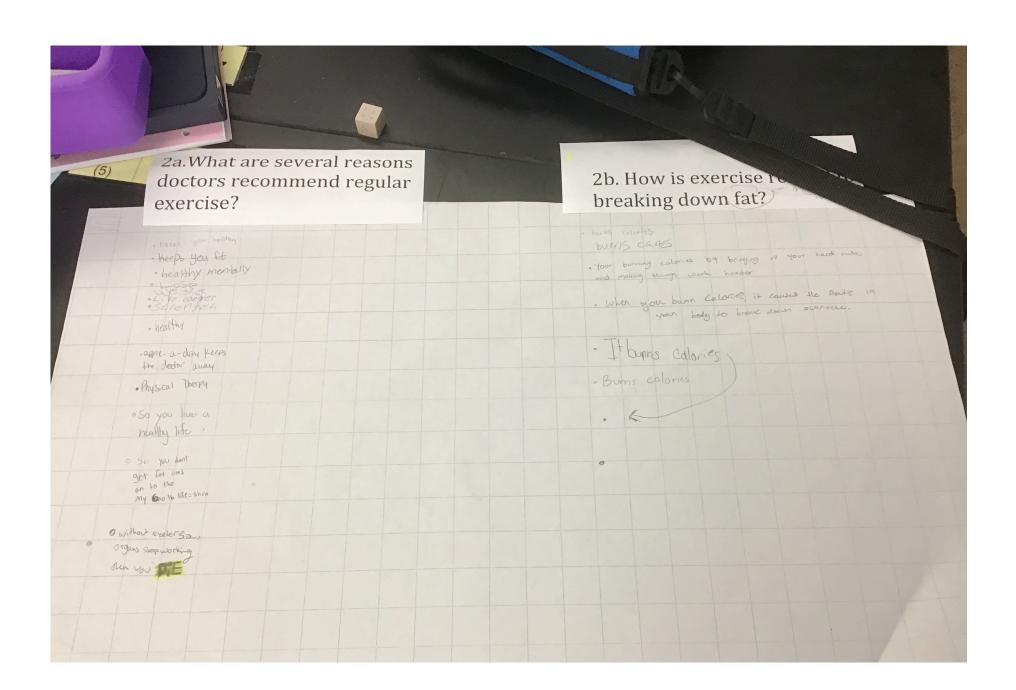
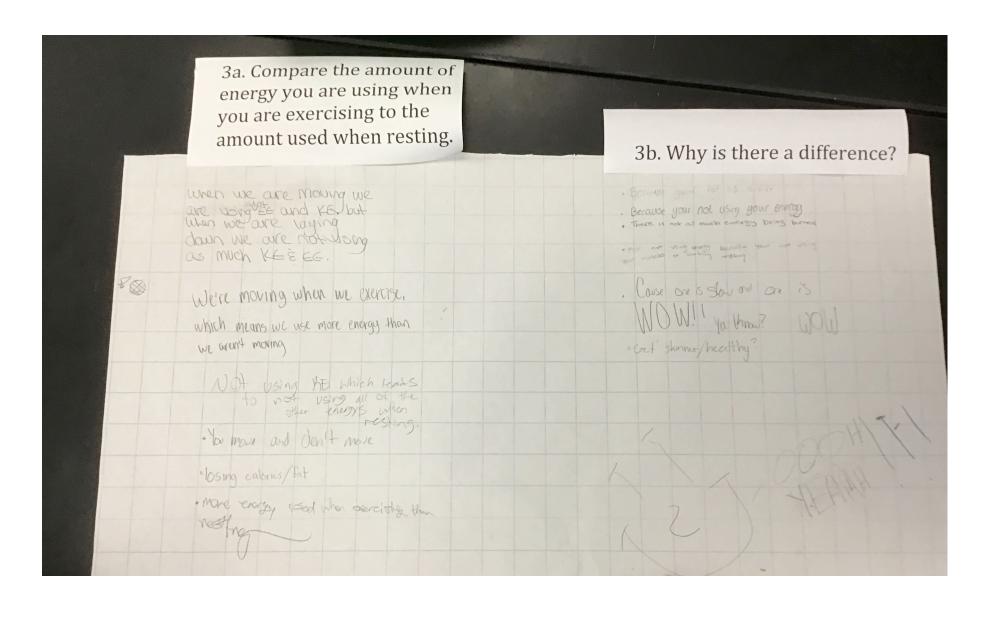
Slide Show of Posters

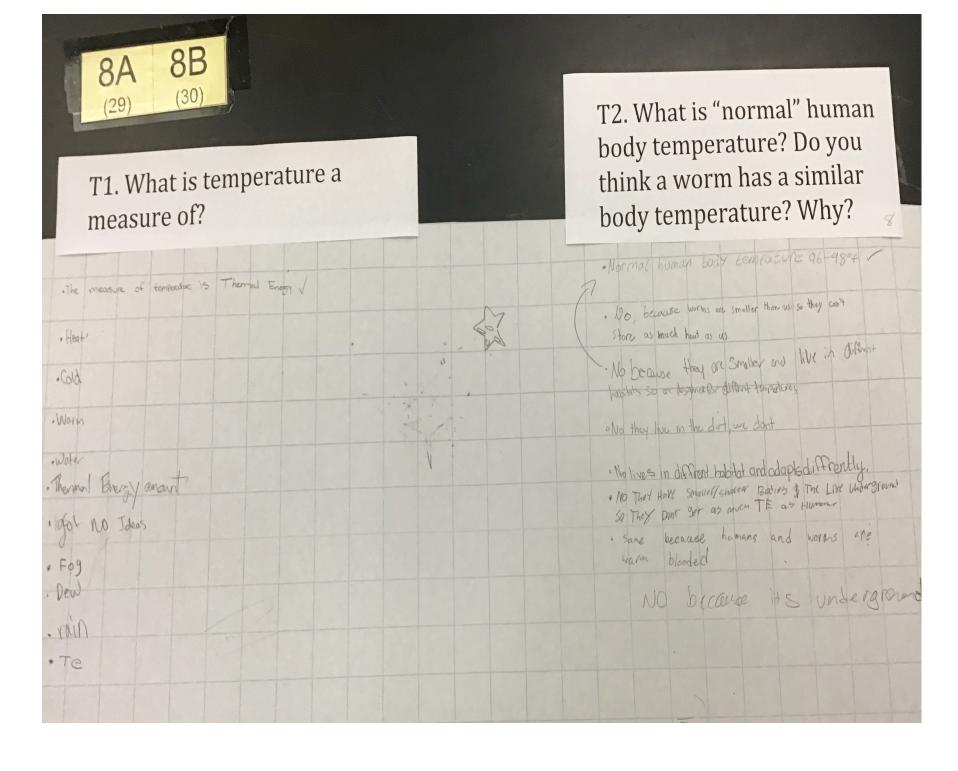
In Notability Highlight Ideas that seem to make sense and record on green sheets—what we think right now!

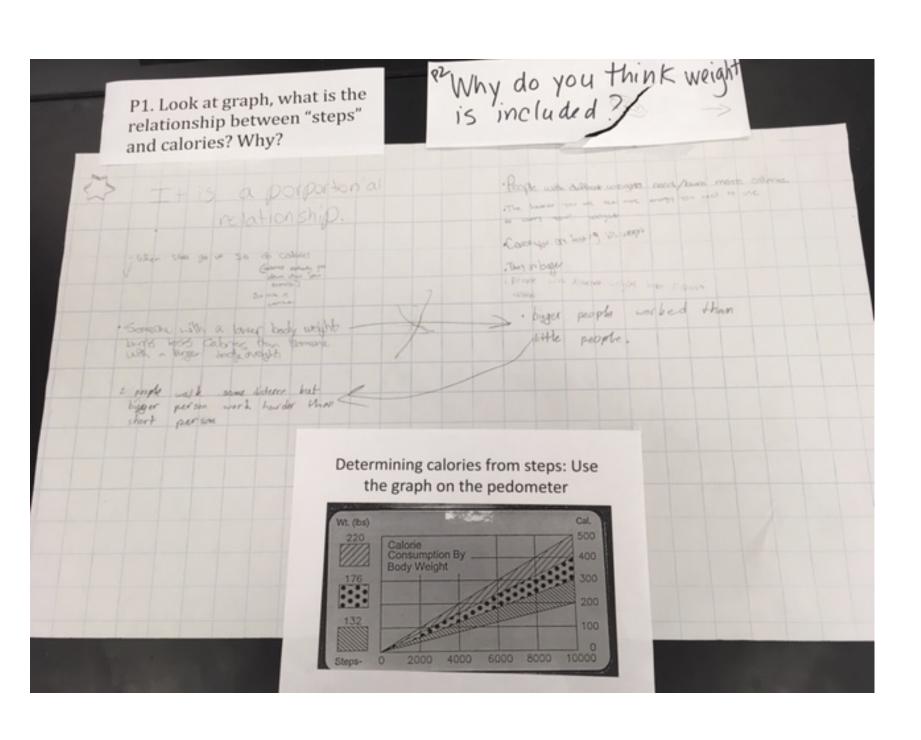
a. What happens in a chemical reaction?	1b. What are some examples of chemical reactions?	1c. What are the signs of a chemical reaction?
New substances are made.	Baking a cake. Freezing Water	· Bubbling, temperature change
· Chemicals + Substances are combined	Baking sodar and vinegar combined blowing up a balloon explosions	Chard has the livid gosper sol
· Substances mix to gether to	· hot water · Babies - How are Babies made	·Steen
- Changes Molecules split and re-combines	· Satisfy cookes. • Storms · Ricc • SParks	otatur CWagat Smul?
. Molecules . Energy is related to make new molecules.	• T//T	. +09





4a. Why does your body need 4b. What do you produce more oxygen/food when you more of when you are are exercising than when you exercising? are resting? · You produce more Goz when you're eventising because you're breating before · Red blood cells need more oxygen · World Vague Grant Sweat to convert &od nutrients into more overly when you are exercising. · produce more TE object due to interest hear ditte *Kinetic Energy from Moving-. your Moles or organio work · Sweat because you are working to your · SMEIL Lass are sumping or air to your lungs your body meds more pregun and every · Swal because your weeking twice on had and borring all your energy. You need more · Odbr (Stank) exper become you bredway hower *C02 · Brease you hower «To be able to inhale a Burning colores +mor colores







H1. When you take your pulse what are you detecting?

H2. What body system(s) relate to your heart rate?

H3. What are things that c impact your heart rate?

what are you detecting:	Telate to your
# Your heart role of # Heart beat # Hour recoding how that in hours # Hour recoding how that we should in hours # Hour recoding how that # Hour recode how that # Hour recode how tha	Lungs Carchovescular System Burning Kidneys Carchovescular System Exercise Voins Brain Vains Vai