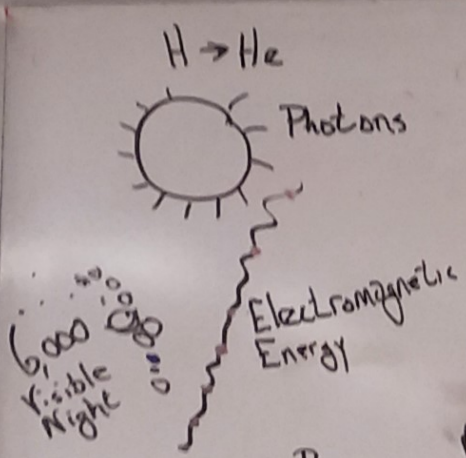


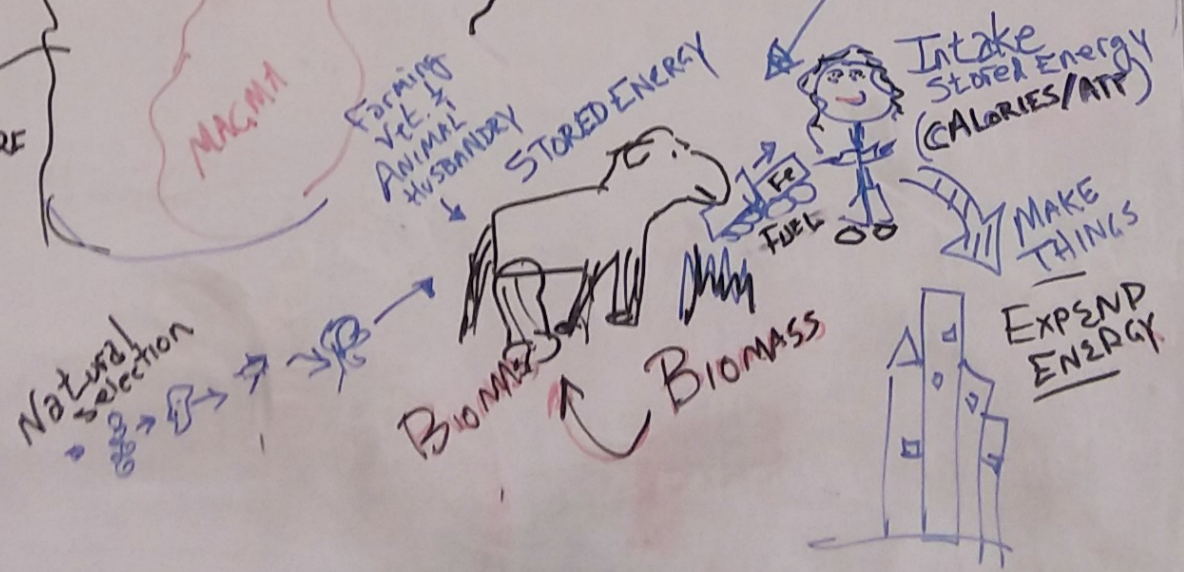
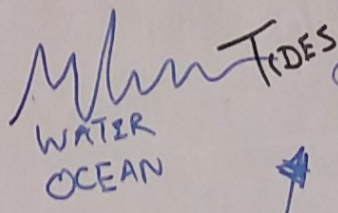
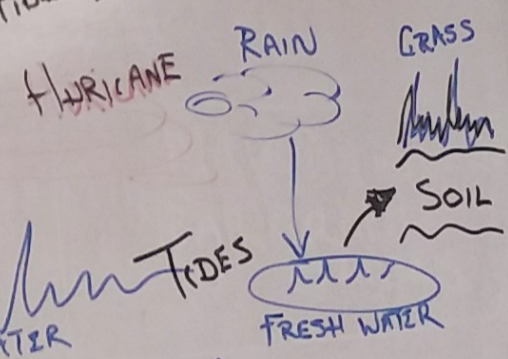
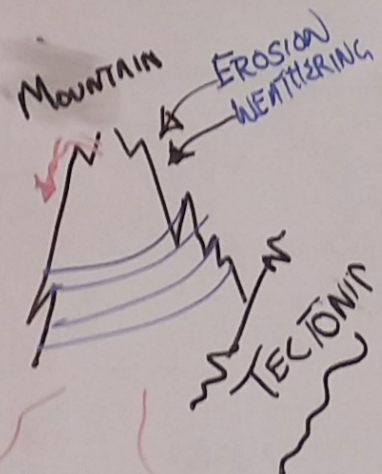
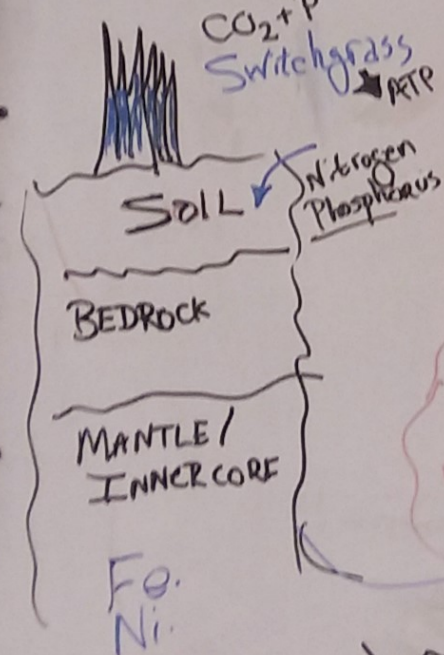
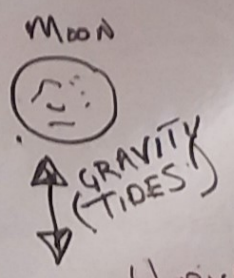
# Connections Across Content

Honeycutt

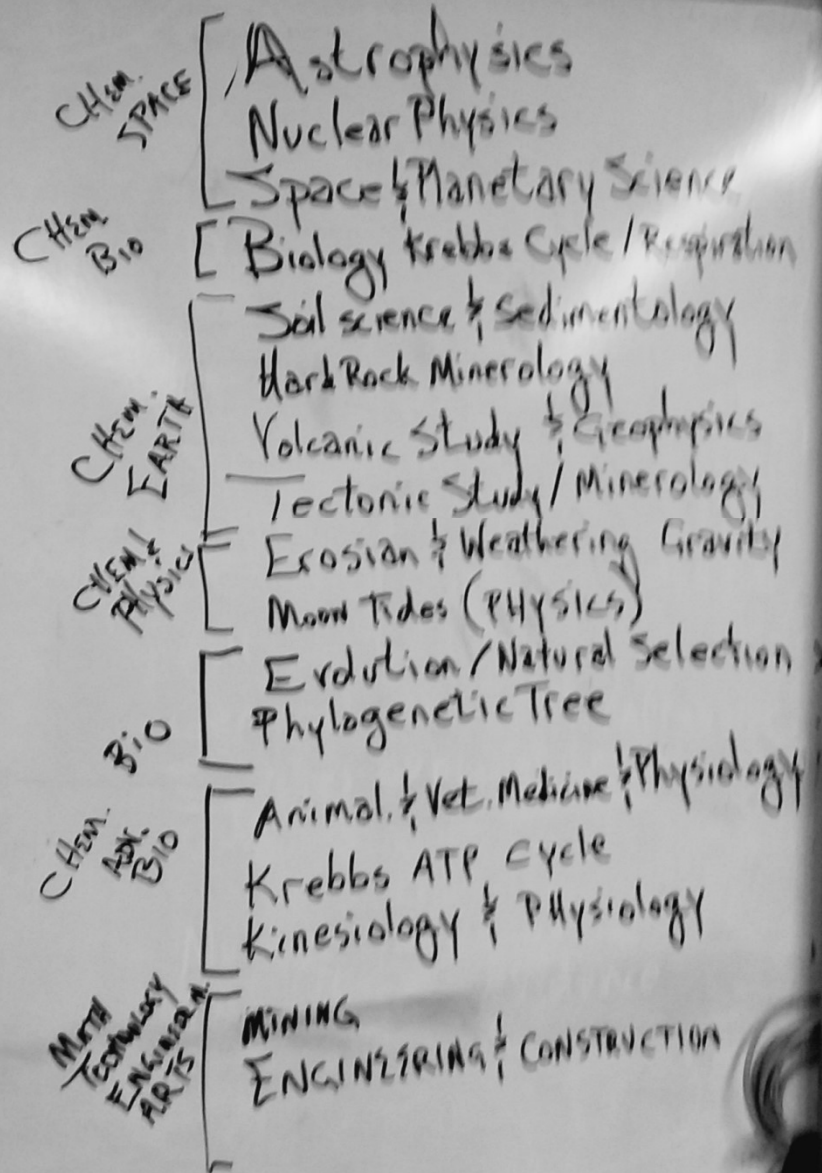
August 2019



14.5 billion  
4.5 billion



# Connections Across Content



## Connections Across Content

**Astrophysics** (Theoretical physics)

**Nuclear physics** (Sun's fusion)

**Planetary science** (Solar system)

**Life science** (Cellular respiration)

**Earth science** (Sedimentology)

**Earth science** (Mineralogy)

**Earth science** (Volcanology)

**Earth science** (Seismotology)

**Earth science** (Meteorology & Hydrology)

**Space science** (Astrophysics)

**Life science** (Cellular biology)

**Life science** (Genomic studies)

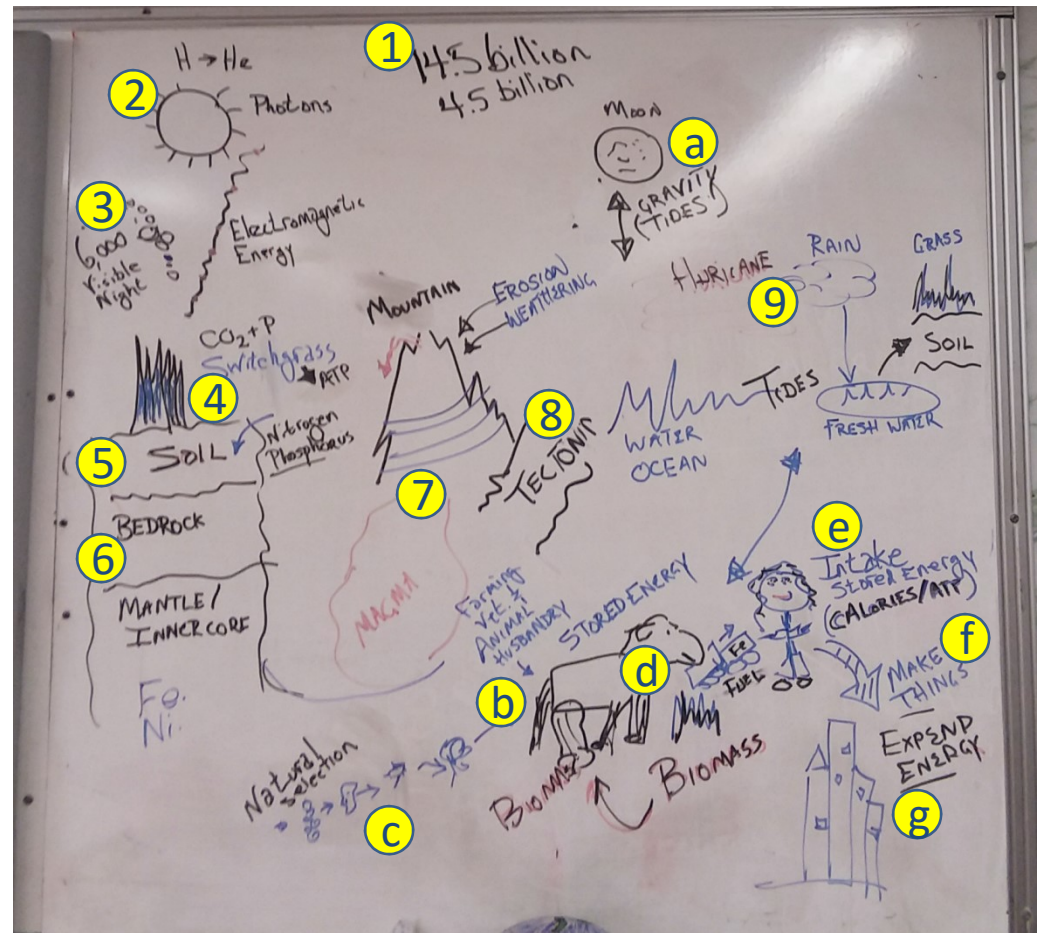
**Life science** (Medicine)

**Life science** (Physiology)

**Earth science** (Mining)

**STEM** (Math, Engineering, Technology)

- ① Theoretical physics (Big bang)
- ② Nuclear physics (Sun's fusion)
- ③ Planetary science (Solar system)
- ④ Life science (Cellular respiration)
- ⑤ Earth science (Sedimentology)
- ⑥ Earth science (Mineralogy)
- ⑦ Earth science (Volcanology)
- ⑧ Earth science (Seismotology)
- ⑨ Earth science (Meter.. & Hydrology)
- a Space science (Astrophysics)
- b Life science (Cellular biology)
- c Life science (Genomic studies)
- d Life science (Medicine)
- e Life science (Physiology)
- f Earth science (Mining)
- g STEM (Math, Engineering, Technology)



- 1 Theoretical physics (Big bang)
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