22/26

History of global heating

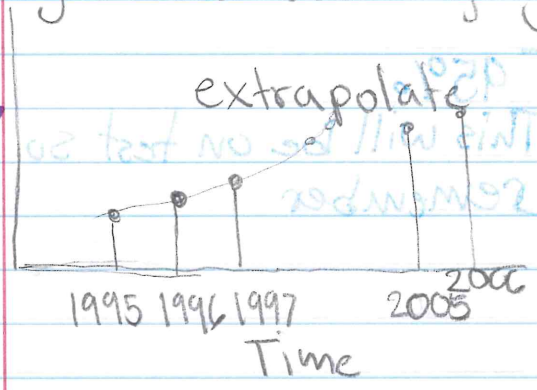
Sophia Arata

10-26-26

Thermodynamics [interpolate]

heat — motion

global warning graph.



1995 was the hottest year. than 1996 was hotter, and 97 was even hotter

"every year is record breaking heat"

Some of the plotting predictions were wrong so the plot changed

500,000 Mya the whole planet was covered in ice, it was called "Snowball Earth"

500 mya

snowball Earth

10,000 yrs ago

ice age = cold time

10,000 yrs ago the earth started to warm up.

interglacial period

bi stable [bi = two, stable = wont fall] = how are planet temperature system works when warm.

Heats = fast

cold = slow

oceans turn the carbon dioxide into stone / limestone

years breaking heat [Teacher says that 9 out of 10 yrs of our lives will be world breaking tempertures.

Side Note, check clarkrules for stuff to study on.

Pakistan has gone up to 135 degrees / Also 10,000 people in France died due to heat

What percent of heat has been absorb by the ocean → [95% This will be on test so remember

Flood planes

580 mya

paleozoic mesozoic comozoic Holocene

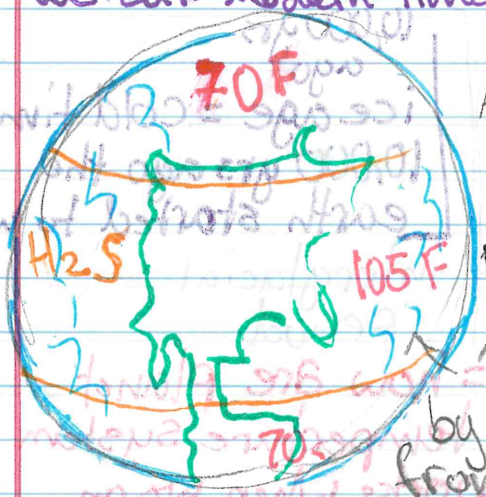
Jurassic Triasic ← 65 mya, Anthropo

meteor size of Everest hit Earth, leaving what we call Modern time.

Eocene

Paleocene

Occans basically died, except North and South pole.



All ocean animal dies in between these two peirods

P.E.T.M. = long time ago

55 mya

by 2100, 20% of oxygen from the Ocean

Stop putting out c.o.2 to the Ocean

Evolution of Horses / Horses are bigger now

└ decresed in toes

Continued History of global heating

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Eocene animals

10-27-26

Patriofelis is a extinct "father cat" its a large, cat-like carnivorous mammal

It got its name because it translates to "father of cats"



Continued History of Global Health