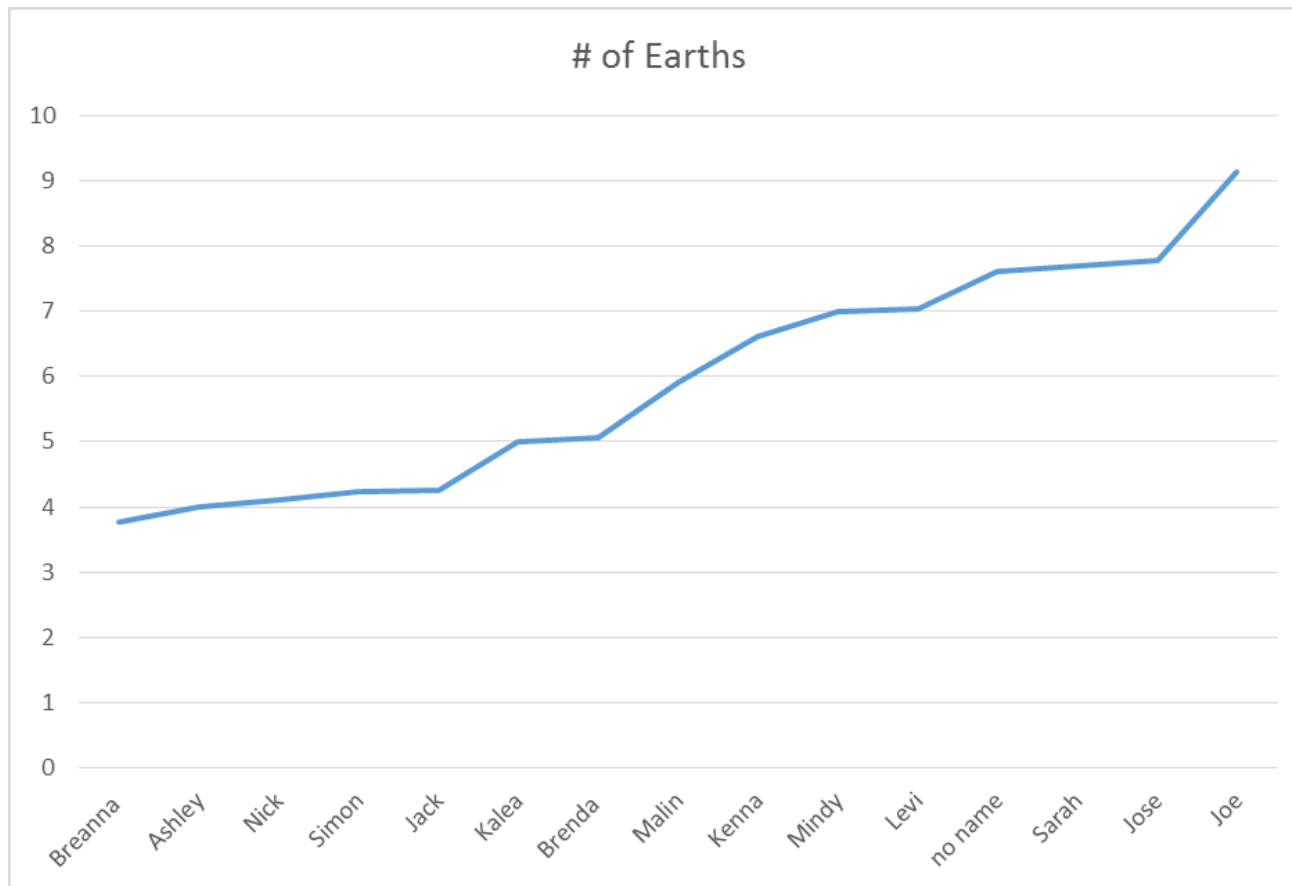


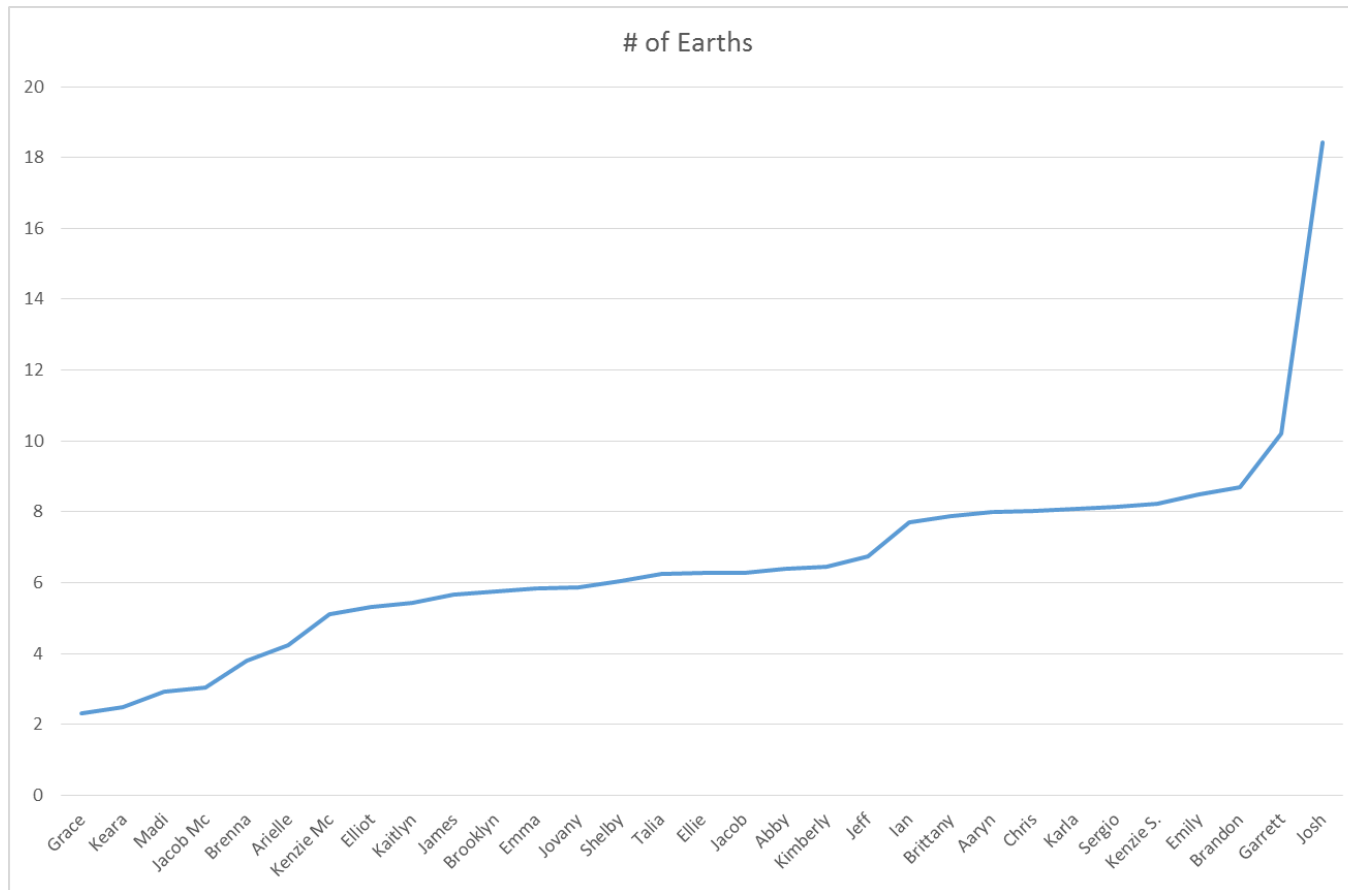
## BELLRINGER:

1. Pull out your carbonfoot print paper.
2. Complete the survey.
3. Add up your totals and do calculations.
4. Report your numbers to Mr. Davis

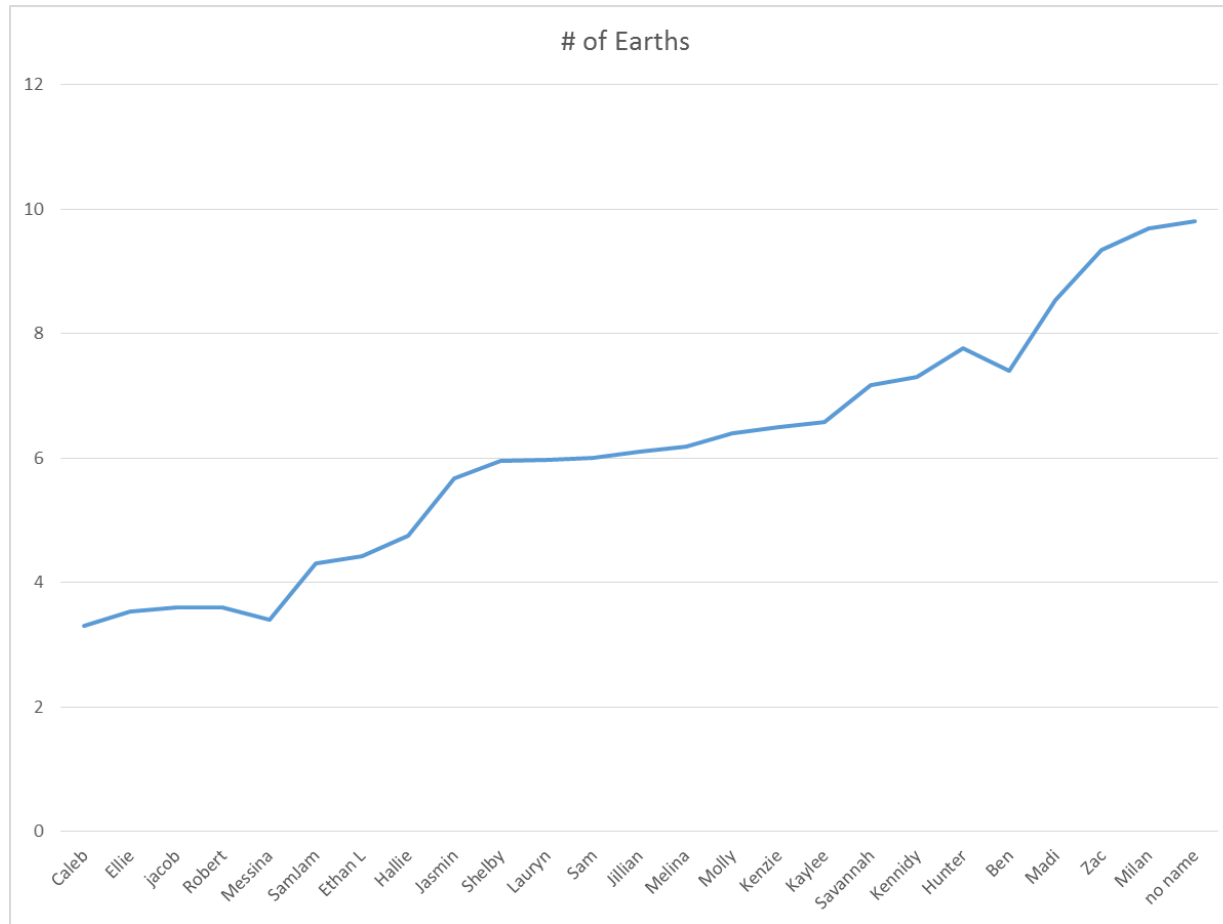
# B6 number of earth's needed to sustain lifestyle



# B7 number of earth's needed to sustain lifestyle



# B8 number of earth's needed to sustain lifestyle



## Data Notebook Check (BELLRINGER)

### **You should have 5 days total.**

- 20 points for having done each day. (Total 100)
- Add up each day's Participation (Total of 15)
- Add up each day's Understanding (Total of 15)
- Write one paragraph about something you learned.
- Rip out a piece of paper for the test.
- Turn Data Notebook into the basket up front.

# **TEST** *By yourself answer each question.*

1. What weather conditions do warm fronts bring?
2. What weather conditions do cold fronts bring?
3. What are the Air Masses that affect North America?
4. What's the difference between Weather and Climate?
5. How does elevation and latitude each affect climate?
6. What type of climate do we live in here, based on the Koppen Climate Classification System?
7. What are some things that can only affect the climate over a long time?
8. What are some of the effects of our changing climate?
9. How could a carbon atom go from CO<sub>2</sub> to an animal?
10. What can you do to help rebalance the carbon cycle? (Name a few things.)
11. Extra Credit: What's the two step process to reduce paper towel use?