Gianna's Planting Science Journal

March 19 2019 - Today my group worked on our project and also worked on finalizing design. My prediction is that the first and second plant will dry out and maybe even die, but the third plant will get dried a little, but still survive.

March 20 2019 - Today my group worked on our predictions. Our prediction is that hat the cup with less salt when we feed it would grow the best and one with half a cup of salt might grow a little bit because of how much salt and the one wirth 1 full cup of salt would not grow because there's way to much salt and we think that the third plant would also will dry out, but not completely die.

March 21 2019 - Today our group worked on labeling the pots. We also were working on our experimental design

March 25 2019 - Today our group finally planted our plants. We now have six pots. There is three red seeds in three different pots. In the other three pots we have three blue seeds. We are going to see if the plants will grow differently.

March 26 2019 - Today we didn't really do much with our plants. We observed the planted plants to see if we could see anything. So far we haven't seen anything grow yet. We did not have to water them because the soil was still moist.

March 27 2019 - Today our group didn't do anything with our plant. We observed it to see if anything has grown yet, but still nothing has grown. We did create a google spreadsheet and worked on it a little.

March 28 2019 - Today our group did nothing with our plants. We still don't see any plants out of the soil. I predict that none of our plants will grow. We did work on our data table though.

March 29 2019 - Today our group watered our plants. I also predicted wrong. One of our plants grew! It was the only one that doesn't have any salt though.



(Jeffrey Friday)

April 1 2019 - Today our group observed all of our plants. We now have two plants that are growing! The only two that don't have any salt in them. Last Friday one of our plants (Jeffery) was only 1 cm tall, but today it is $4 \frac{1}{2}$



(Jeffery Monday)

April 2 2019 - Today our group observed all of our plants. We now have 4 plants that are growing! Again they are the only two pots that don't have any salt.

April 3 2019 - Today our group observed our plants. Plant #1 (Jeffery) is now 14 cm tall. Plant #2 (Jerry) is 10 cm tall. Plant #3 (Freddie) is 5 cm tall. Plant #4 (Brian) is 3 cm tall.

April 4 2019 - Today our group observed our plants. Today plant #1 (Jeffery) is now 16 cm tall. Plant #2 (Jerry) is now 15.5 cm tall. Plant #3 (Freddie) is now 7 cm tall. Plant #4 (Brian) is now 4 cm tall.