3.2PT: Observing Plants' Mass Changes

		_		0.A.B. = = = =
	ж	Number of plants that grew	Number of seeds that didn't grow	Mass of empty envelope
BILL	115			gram
	0			

C. Dry Mass Experiment Summary Table: Record the values from the Pre 0.2 and 3.2 worksheets here. If the mass is less than 0.01g, record it as <0.01g. For our purposes, we will treat this as a zero when doing any calculations with it.

	Inputs	Outputs		
Total mass i	n containers BEFORE	Total mass in containers AFTER		
1. Total mass of radish seeds: 3. Total mass of		2. Total mass of dry radish plants: 4. Total mass of		g
brown paper towel		dry brown paper towel		g
	nass of radish plants: = #2 – #1):	Change in mass of paper towel: (= #4 – #3):		
-	grams	:	grams	

- **D.** Results for the whole class: Make notes about how the observations and measurements of other groups compared to yours. Describe patterns in your class data.
- 1. Changes in dry mass of the plants:

2. Changes in dry mass of the paper towel: