Composting Experiment

DAY 1 DATA

BASELINE Data Table

Variable		Efficiency
Brown - Green	0% - 100%	
Water Concentration	0%	
Number of Turns	0	

BROWN/GREEN BALANCE Data Table

Brown %	Green %	Efficiency
25	75	
50	50	
75	25	
100	0	

Water Concentration at 0% and Number of Turns per Month at 0

WATER CONCENTRATION Data Table

Concentration Percent	Efficiency
20-40%	
40-60%	
60-80%	
80-100%	

Brown/Green Balance at **0% Brown** and Number of Turns at 0

Compost Experiment **NUMBER OF TURNS** Data Table

Number of Turns	Efficiency
1	
2	
4	
8	

Brown/Green Balance at **0% Brown** and Water Concentration at 0%

DAY 2 DATA

EXPERIMENT TEST #1 Compost Experiment Data Table

Variable		Efficiency
Brown - Green	__% - __%	
Water Concentration	__% - __%	
Number of Turns		

EXPERIMENT TEST #2 Compost Experiment Data Table

Variable		Efficiency
Brown - Green	__% - __%	
Water Concentration	__% - __%	
Number of Turns		

EXPERIMENT TEST #3 Compost Experiment Data Table

Variable		Efficiency
Brown - Green	__% - __%	
Water Concentration	__% - __%	
Number of Turns		