Recycling Activities Collection

From A (Away) to Z (Zero)

Student Name: Period:

Table I: Class Data: Mass of Trash Samples (in g or Kg)

Day #: _____ (Date: _____)

Category	Team A	Team B	Team C	Team D	Team E	Total Mass (Kg)
Location of Trash (i.e. classroom name or #)						
Plastic						
Metals						
Batteries/Electronics						
Paper						
Organics						
Total Mass (kg)						

Day #: _____ (Date: _____)

Category	Team A	Team B	Team C	Team D	Team E	Total Mass (Kg)
Location of Trash (i.e. classroom name or #)						
Plastic						
Metals						
Batteries/Electronics						
Paper						
Organics						
Total Mass (kg)						

Day #: _____ (Date: _____)

Category	Team A	Team B	Team C	Team D	Team E	Total Mass (Kg)
Location of Trash (i.e. classroom name or #)						
Plastic						
Metals						
Batteries/Electronics						
Paper						
Organics						
Total Mass (kg)						

Day #: _____ (Date: _____)

Category	Team A	Team B	Team C	Team D	Team E	Total Mass (Kg)
Location of Trash (i.e. classroom name or #)						
Plastic						
Metals						
Batteries/Electronics						
Paper						
Organics						
Total Mass (kg)						

Table II: Estimated Amount of Trash Produced in a Week, Month, and Year (Kg)

Category (material)	Estimated Mass of Trash Produced in 1 Week	Estimated Mass of Trash Produced in 1 Month	Estimated Mass of Trash Produced in 1 Year
Plastic			
Metals			
Batteries/Electronics			
Paper			
Organics			

Table III. Getting to “Zero”

Category (material)	Recommended Change (How these items could be re-used or reduced)	How This Would Help the Environment