







# Observation Tables Worksheet (Properties)

#Eco360

Name: \_\_\_\_\_

Date: \_\_\_\_\_







Plastic Sample	Colour	Clarity (transparent /translucent /opaque)	Hardness (hard or soft)	Odour	Malleability (malleable or brittle)	Flame Colour (Combustion)	Smoke Colour
							
							
							
							
							
							

# Observation Tables Worksheet (Density)

#Eco360

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Plastic Sample	Solution A	Solution B	Solution C	Solution D	Relative Density Estimate
					
					
					
					
					
					

# Observation Tables Worksheet (Strength)

#Eco360

Name: \_\_\_\_\_

Date: \_\_\_\_\_

	Plastic Bag	Reusable Bag	Did it tear? (Y/N)
Plastic ID Code			N/A
Total Weight Added (1 Item) (Remember units)			
Total Weight Added (2 Items)			
Total Weight Added (3 Items)			
Total Weight Added (4 Items)			
Total Weight Added (5 Items)			
Total Weight Added (6 Items)			