

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

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

# Classroom Water Survey!



Directions: How much water do all of your classmates use in one day? A week? Work together to get a tally of how many times your classmates participate in a water activity over one week. Do the math below to find the answers to your questions!

Activity	Times per Day							Weekly Total	Estimated Amount of Water Used (gallons)	Total Weekly Water Used (gallons)
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat			
Toilet Flushing									x 2	
Short Shower (5-10 min)									x 20	
Long Shower (over 10 min)									x 60	
Bath									x 20	
Brushing Teeth (running water)									x 4	
Brushing Teeth (water off)									x 0.5	
Washing Dishes (running water)									x 30	
Washing Dishes (filling basin)									x 5	
Running Dishwasher									x 15	
Washing Clothes									x 25	
Watering Lawn									x 150	
Washing Car (water running)									x 100	
Washing Car (buckets)									x 20	
Washing Hands (running water)									x 2	
Washing Hands (water off)									x 1	
Eating a Meal									x 3	
Total Weekly Water Use (gallons)									=	
Average Daily Water Use (gallons)									= answer / 7	
Average Daily Water Use Per Person (gallons)									= answer / # students	