Record how much water you use in one week. Use this information to answer the questions on the other side. Note that all measurements are approximate. Make a checkmark every time you do each activity.


| SUN | MON | TUES | WED | THURS | FRI | SAT | W |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | H |
|  |  |  |  |  |  |  | ta |
|  |  |  |  |  |  |  | H |
|  |  |  |  |  |  |  |  |

Weekly Total
How many showers did you take? $\qquad$
How long are your showers?
How many baths? $\qquad$
A non-water- saving showerhead uses $\mathbf{5}$ gallons per minute. Water conserving showerheads use $\mathbf{2}$ gallons per minute. A full tub uses $\mathbf{3 6}$ gallons.


| SUN | MON | TUES | WED | THURS | FRI | SAT | Weekly Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | How many times did you flush <br> the toilet? |

Most toilets use $\mathbf{5}$ gallons a flush. Water-saving, high efficiency, toilets use $\mathbf{1 . 2 8}$ gallons per flush.

| SUN | MON | TUES | WED | THURS | FRI | SAT | Weekly Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | How many times did you brush <br> your teeth? |

Brushing your teeth with the water running uses about $\mathbf{4}$ gallons. Turning the water off when you're not rinsing uses less than a quarter or $\mathbf{. 2 5}$ gallons.

| SUN | MON | TUES | WED | THURS | FRI | SAT | Weekly Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | How many times did you wash <br> your hands or face? |

Washing your hands or face with the water running uses about 4 gallons. Turning the water off saves 3 gallons, using only $\mathbf{1}$ gallon each time you wash up.

| SUN | MON | TUES | WED | THURS | FRI | SAT | Weekly Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | How many times did you do the <br> dishes? |

Washing dishes with the water running uses about $\mathbf{1 5}$ gallons in 5 minutes. Filling the sink/ washing dishes without water running uses only $\mathbf{5}$ gallons.

Using the information from your weekly water use report card on the other side, figure out how much water you use on average every day.

> Multiply the number of showers you took by the number of minutes per shower by the amount of water your showerhead uses per minute (5 or 2 gallons) = gallons.
> Multiply the number of baths you took by 36 gallons = gallons. Add your shower and bath totals = gallons.
> Divide by 7 and put your answer in the box to the right.

Multiply the number of times you flushed the toilet $\qquad$ by the amount of water your toilet uses with each flush $\qquad$ (5 or 1.28 gallons)
$=$ $\qquad$ gallons.
Divide by 7 and put your answer in the box to the right.
Multiply the number of times you brushed your teeth $\qquad$ by the amount of water you used with each brushing ___ (4 or . 25 gallons) = $\qquad$ gallons.
Divide by 7 and put your answer in the box to the right.
Multiply the number of times you washed your hands or face $\qquad$ by the amount of water you used with each washing $\qquad$ (4 or 1 gallons)
= $\qquad$ gallons.
Divide by 7 and put your answer in the box to the right.
Multiply the number of times you did the dishes $\qquad$ by the amount of water you used $\qquad$ (15 or 5 gallons) $=$ $\qquad$ gallons.
Divide by 7 and put your answer in the box to the right.
Add your average daily totals to find out approximately how much water you use every day at home.

Is your average daily total more or less than the New York City average of 75 gallons a day? $\qquad$ _

Is it more or less than the Canadian average of 50-60 gallons a day? $\qquad$
What are some ways to reduce your water consumption?
$\qquad$

