1. Ask each member of your family how long they spend in the shower on average. Total these numbers to determine how many minutes your family spends in the shower.

\[
\text{Family Total Shower Minutes} \times 2.5 \text{ gallons} = \text{TOTAL GALLONS}
\]

2. Ask each family member how many times they flush the toilet each day on average.

\[
\text{Family Total Number of Flushes} \times 3 \text{ gallons} = \text{TOTAL GALLONS}
\]

3. Determine the number of family members that (accidentally) leave the faucet on while brushing their teeth.

\[
\text{Number of Family Members} \times 4 \text{ gallons} = \text{TOTAL GALLONS}
\]

4. Determine the number of family members that leave the faucet on while washing their hands.

\[
\text{Number of Family Members} \times 0.67 \text{ gallons} = \text{TOTAL GALLONS}
\]

5. Finally, total the answers from questions 1-4. This will give you an idea of your family’s total water consumption per day.

\[
\text{Family’s Total Daily Water Consumption} = \text{TOTAL GALLONS}
\]

Assume that one adult oyster can filter 50 gallons of water per day. How many adult oysters would your family need to filter the amount of water totaled above?

What water saving techniques can help you lower your daily water consumption?