**Elementary - Handwashing Units** 

Current Student Population	Divided by	Minimum # of Student Per Handwashing Unit	Equals	Required Number of Handwashing Units at my School*
631	÷	100	=	6.31

**Elementary - Drinking Fountains** 

Current Student Population	Divided by	Minimum Students Per Drinking Fountain	Equals	Required Number of Drinking Fountains at my School*
631	•	75	=	8.41

<sup>\*</sup>For decimal results, round up to the next whole number

Note: If at any time your student population changes, the ratios will need to be adjusted to meet the new needs of your school.