



Welcome to sixth grade at Cristo Rey Elementary School. There are twelve boys and thirteen girls in your class this year.

Your Science teacher has just bought a new aquarium for the classroom. The aquarium is a simple cube. The students are going to decorate it so that it looks amazing.

Unfortunately, some of the details about the aquarium were lost and cannot be found. We know that the height of the aquarium is 50 centimetros.

TASK 1:
Calculate the volume of the aquarium in liters.

The volume of the aquarium is _____ cubic centimeters, which is equivalent to _____ liters.

TASK 2:
Decide how many **1 liter** bottles of water each student must bring to class the next day to fill the new aquarium.

If there are _____ students in my class, each student must bring _____ **1 liter bottles** of water to class the next day to fill the aquarium

