

Directions: Solve the problems in milliliters, liters, and kiloliters.

$$1000 \text{ ml} = 1 \text{ liter} \quad 1000 \text{ liters} = 1 \text{ kiloliter}$$

1. I have 2 liters of Coca-Cola. I gave Paul 300ml, Steve 600ml, and Dave 400ml. How many ml of Coca-Cola do I have left?
2. I have to fill a 5-liter bucket with water. If I make 6 trips with a 750ml container, how much more water will I need to put into the bucket to ensure it is filled?
3. Our swimming pool holds 500 kiloliters of water. Dad drained about 124,000 liters last October. How many milliliters of water were left in the pool?
4. At Saturday's bake sale, Jeannie sold 75,000 milliliters of lemonade and 40 liters of bottled water. Which is the greater volume?
5. Han's Soy Sauce comes in bottles of 250 ml. Brett bought a case of 24 bottles. How many liters of soy sauce did Brett buy?