Metric Capacity Worksheets (L, mL)

1. To make fruit punch, John's mother combined 3,500 milliliters of tropical drink, 3 liters 95 milliliters of ginger ale, and 1 liter 600 milliliters of pineapple juice.

a. Order the quantity of each drink from least to greatest

b. How much punch did John's mother make?

2. A family drank 1 liter 210 milliliters of milk at breakfast. If there were 3 liters of milk before breakfast, how much milk is left?

3. Petra's fish tank contains 9 liters 578 milliliters of water. If the capacity of the tank is 12 liters 455 milliliters of water, how many more milliliters of water does she need to fill the tank?

Go to <u>onlinemathlearning.com</u> for more free math resources

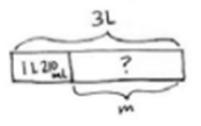
Metric Capacity Worksheets (L, mL)

 To make fruit punch, John's mother combined 3,500 milliliters of tropical drink, 3 liters 95 milliliters of ginger ale, and 1 liter 600 milliliters of pineapple Juice.

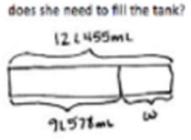
a. Order the quantity of each drink from least to greatest.

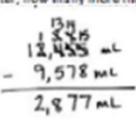
- 3.500 mL = 31.500 mL greatest 31.500 mL topical 31. 95 mL ginger ale 12.600 mL pineapple
- b. How much punch did John's mother make?

A family drank 1 liter 210 milliliters of milk at breakfast. If there were 3 liters of milk before breakfast, how much milk is left?



 Petra's fish tank contains 9 liters 578 milliliters of water. If the capacity of tank is 12 liters 455 milliliters of water, how many more milliliters of water







She needs 2,877 more milliliters of outer.

Go to onlinemathlearning.com for more free math resources