

## Solve the following problems.

- Word Problems on Litres and milliLitres

  WORKSHEET#2

  We the following problems.

  A jug has 2 litres and 300 mL of juice in it. It is shared ally into 5 glasses. How much juice is there in each glass?

  There is 985 mL of orange juice in one jug and 750 mL in ther. How much juice is there both the jugs?

  There are 6 containers on a table and each one has 375 mL in it. How much oil is there all the containers?

  There was 900 mL milk in the jug. Mom added 250 mL more k in it. How much milk is there in it now?

  A box holds 12 empty bottles. Each bottle contains 5 litres.

  We much water is needed to fill all the bottles? 1, A jug has 2 litres and 300 mL of juice in it. It is shared equally into 5 glasses. How much juice is there in each glass?
- 2. There is 985 mL of orange juice in one jug and 750 mL in another. How much juice is there both the jugs?
- 3. There are 6 containers on a table and each one has 375 mL oil in it. How much oil is there all the containers?
- 4. There was 900 mL milk in the jug. Mom added 250 mL more milk in it. How much milk is there in it now?
- A box holds 12 empty bottles. Each bottle contains 5 litres. How much water is needed to fill all the bottles?