

WorksheetCloud: Worksheet

Grade: 3

Subject: Maths

Topic: Introduction to Measurement: Capacity

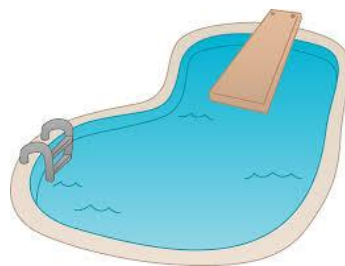
Answer the questions below.

1. Match the pictures with the units of measurement each picture represents.

millilitres

litres

kilolitres



a. _____

b. _____

c. _____

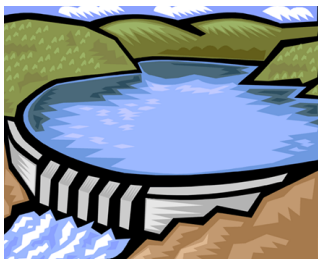
d. _____

2. What is the shortened form of each unit of measurement?

a. millilitres = _____ b. kilolitres = _____

c. litres = _____

3. What unit of measurement would you use to measure the amounts of water below.











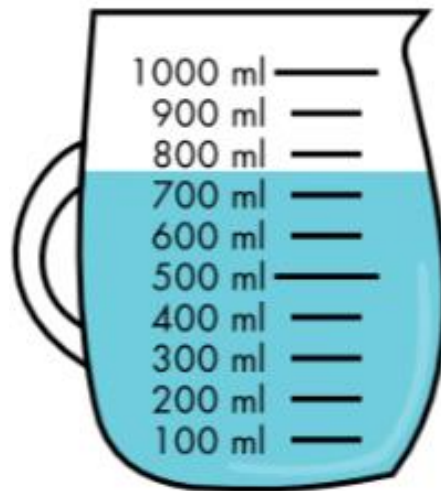




4. Answer the questions below.

- a. Katie bought lemonade for her class party. Did she buy 6 litres or 6 millilitres? _____
- b. Ms Naidoo ordered a cup of coffee from the café. Does the cup hold 240 millilitres or 240 litres? _____
- c. Siphso bought 1 litre of orange juice. He drank 500 millilitre of it. How much juice is left? _____
- d. Johan has a fish tank that holds 10 litres of water. If he fills the fish tank using a 500 millilitre bucket, how many times will Johan have to fill his bucket?

6. Answer the questions about the water in the jug.



a. What is the most amount of water this jug can hold? _____

b. How much water is in the jug? _____ ml

c. How much water do I need to pour out for there to be 500 millilitres in the jug?

d. If I drank 400 millilitres of the water, how much would be left in the jug?

e. How much more water must I pour into the jug to make it 1 litre?

f. How many millilitres is the same as half a litre?

g. How many millilitres is the same as one and a half litres?
