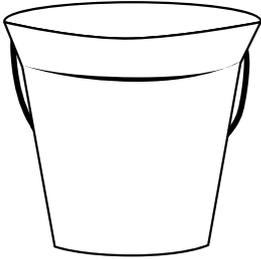


Deepen Activities



7 l



3 l



2 l

I Fred has a bucket that holds 7 l.

Dipti has a jug that holds 3 l.

Amber has a bottle that holds 2 l.

a) Explain how they could measure these volumes.

4 l

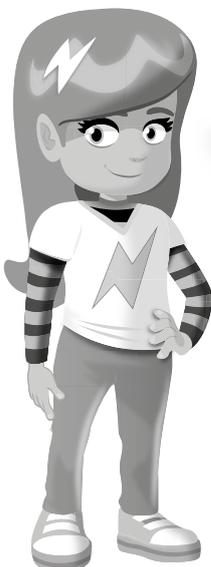
1 l

5 l

10 l

8 l

b) Can they measure any other volumes using their containers?



I think they could measure 4 l by filling the bucket then pouring 3 l into the jug.

2 Choose an object to complete each sentence, by estimating the weight.

- a) _____ is heavier than a pencil, but lighter than my book.
- b) _____ is heavier than 5 kg.
- c) _____ is heavier than 100 g but lighter than 500 g.
- d) _____ weighs between 1 kg and 3 kg.



I'm going to hold 1 kg and 100g weights to see what they feel like.

3 Order these things from coldest to warmest.

a fridge

your classroom

boiling water

outside today

the water in an indoor swimming pool

bath water

a jug of cold water

a fire

snow