Week beginning: 8th of June

Class and Subject: Maths SEN Teacher: Ms. Hogan



Hi everyone,

This week we are going to learn about the capacity

Watch example videos on how to do activities on the school website. Go to Ms Landers 6th class and find the video under Ms Hogan's name.

Do one box of Work it out each day

Monday

Watch this video

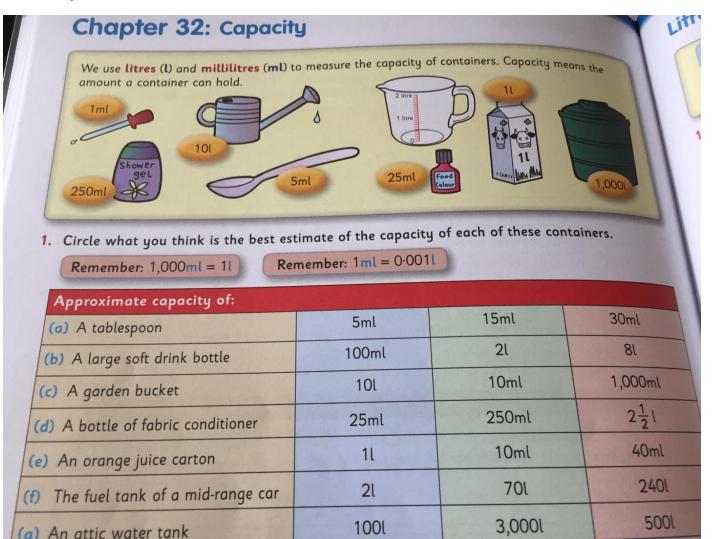
https://www.youtube.com/watch?v=QMpkm4dAB4w

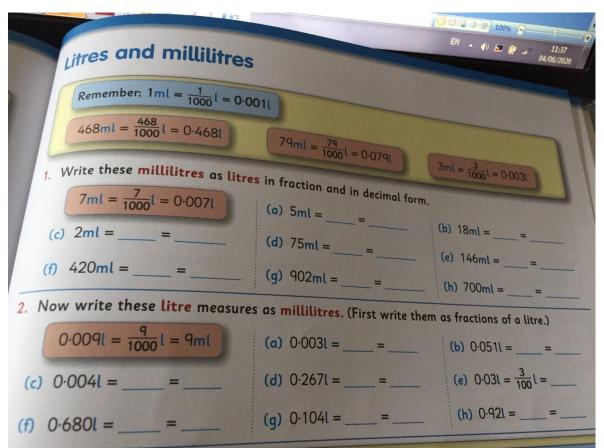
Capacity means how much a container can hold. We use litres(I) and milliletres(mI) to measure capacity of container.

Find the capacity of each of these containers by reading the labels, estimating, measuring or by asking an adult

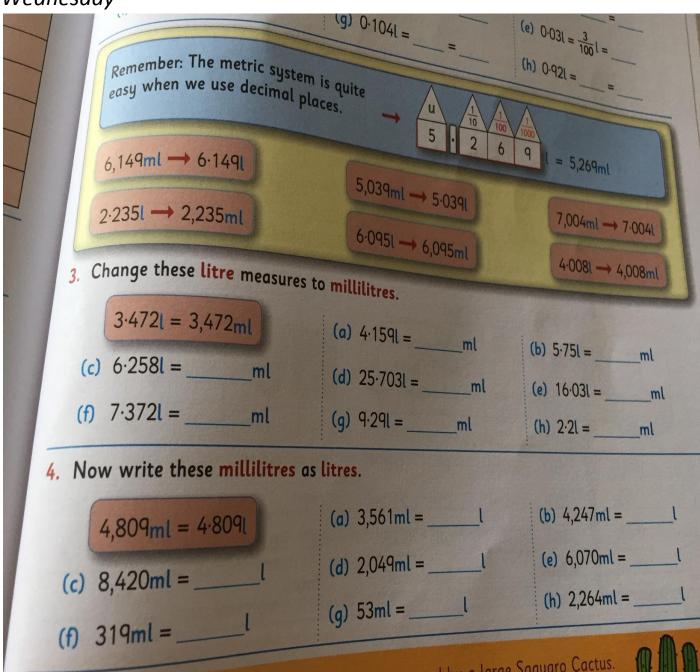
- a) Coffee mug
- b) Watering can
- c) Cough syrup
- d) Milk carton
- e) Large cooking pot
- f) Teaspoon
- g) Food colouring
- h) Kettle
- i) Oil tank

Tuesday

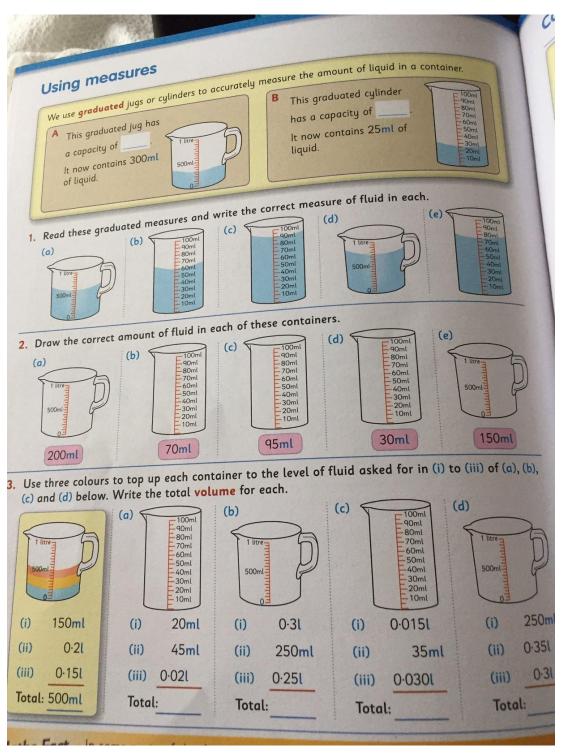


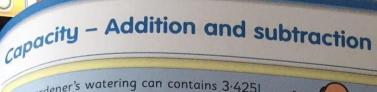


Wednesday



Thursday





A gardener's watering can contains 3.4251 A garden 1.4391 of plant food is added. of water. How much liquid is in the can now?

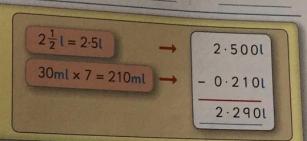


3.4251 1.43,91 4.8641

1. Now do these.

A large bottle of fabric conditioner holds $2\frac{1}{2}$ L. Mark did seven washes using 30ml for each wash. How much conditioner was left?





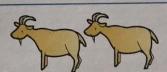
2. Now try these.

3. Try these next. Be careful with the signs!



An oil tank holding 57:36l was topped up to a total of 846.77L. How much extra fuel was added?

5. What was the total amount of milk produced by two goats if one produced 2.734 litres and the other 1.997 litres?



6. A small bottling factory produced 60.71 of juice in the first hour.

It produced 18.9361 less in the second hour.



