Wednesday 8<sup>th</sup> July 2020

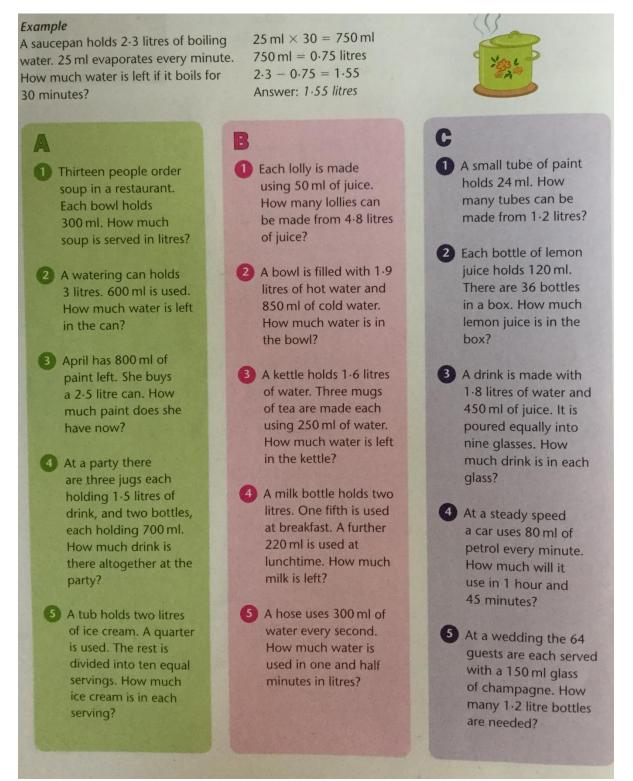
Hello everyone. Hope you are all fit and well this morning. Once again everybody is working from home. Have a great day!

Task 1 Maths - Capacity

Today we will be looking at word problems that are all about capacity. We measure capacity in litres and millilitres. Remember 1000ml is equal to 1 litre. So 0.6 litres must be 600ml.

To convert millilitres to litres you need to divide by 1000.

To convert litres to millilitres you multiply by 1000.

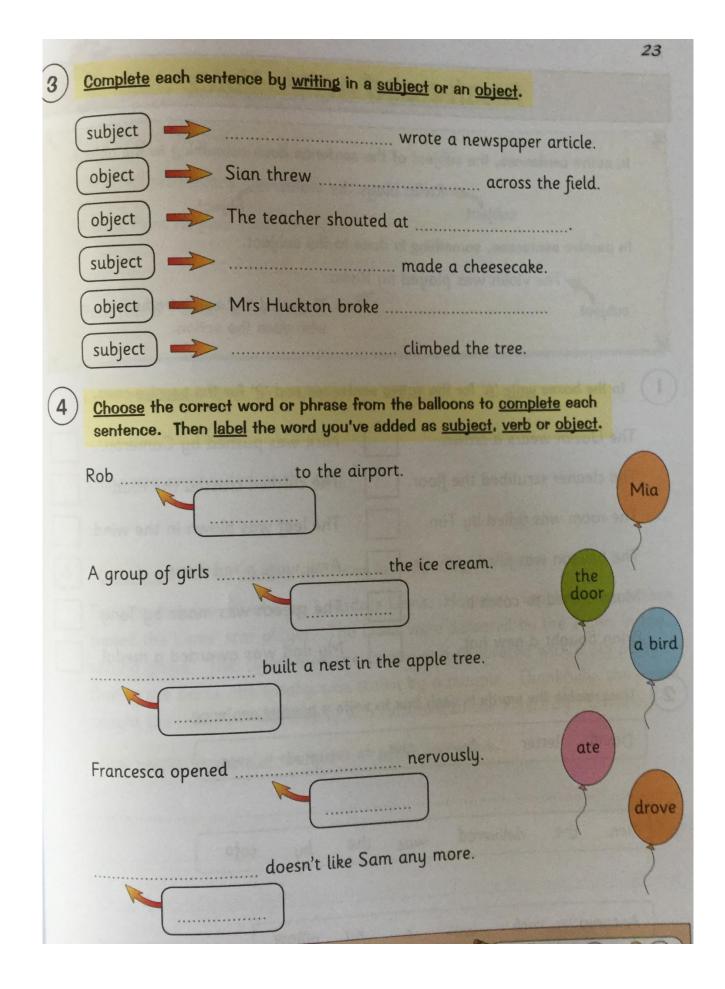


Task 2 - English - Subject and Object

Read the information in the yellow box and then have a go at the tasks below.

\*\*\*Remember the subject is doing the action and the object is being done to!\*\*\*

A simple sentence has a subject and a verb. It usually has an object. The object usually comes after the verb. The subject is the person or thing doing It has something done to it by the verb. the verb. It usually comes first. This is only true for The cat drinks the juice. active sentences. See page 24. 711/1/11/11/11/1 The verb usually comes after the subject. Circle the subject and underline the object in each of these sentences. The fox crosses the road. Uncle Joe bought a sandwich. Hannah speaks to Samuel calmly. The bear hugged the tree. The cat chases the squirrel. Yesterday Ian read the newspaper. Mairi forgot her sunglasses again. The gardener carried the plant pots. Label the underlined parts of each sentence as either subject, object or verb. 2 Harry sings pop songs. The swimmer splashed the children. The baker dropped the egg. Stephanie met Mr Potter. The grocer shouted at Niamh. Kathryn bought <u>a dress</u>.



## Task 3 - Science Revision - Space (Earth / Sun / Moon)

The following link includes some videos that contain loads of fun facts and information about space and the Solar System.

https://www.bbc.co.uk/bitesize/topics/zdrrd2p

Watch the videos to refresh your understanding and then complete the activity below.

Space
Outer space begins 100 kilometres above Earth, where the around our planet disappears. Space is
, which makes the sky blue. As there is no air to scatter, which makes the sky blue. As there is no air
in space, there would also be no sound and it would be impossible to
Our Solar System was formed around 4½ billion years ago. The Sun is a, and the largest object in
the Solar System. All planets, comets, asteroids, meteoroids and moons around it.
Mercury, Venus, Earth and Mars are part of the Inner Solar System. They are called terrestrial
Jupiter, Saturn, Uranus and Neptune make up the Outer Solar System and they are known as the gas giants.
Earth is the largest planet in the Solar System and the planet from the Sun. It
takes 365¼ for the Earth to orbit the Sun, this is the same as a It also takes
24 hours, or a day, for the Earth to spin on its
The Moon is a natural which orbits the Earth. Our tides on Earth are mainly caused by the
gravitational of the Moon was the first person to set
on the Moon in 1969.
fifth orbit breathe sunlight planets satellite air days
axis pull year Neil Armstrong third star foot black

Well done Class Six - keep up the good work.

## Mr Thompson

