

**Woodlands Park Primary School**  
**'Learning at home' activities**  
**06/7/2020 - 10/7/2020**



We have had another fantastic week and the children have really started to settle back into school and adapted well to the changes made. We are incredibly proud of all of the children. As the Wood mice are now expected to be in school on a Monday and Tuesday and the Dormice on a Thursday and Friday, the number of home learning videos has been reduced but there are still activities for the children to complete at home. The activities are explained below.

<b>Maths</b>	<p>We have 2 videos and 3 activities this week to support your child with their learning <a href="https://www.youtube.com/channel/UCOU6NS13kVz62deXq-o7duA">https://www.youtube.com/channel/UCOU6NS13kVz62deXq-o7duA</a>. Please look for the playlist '6<sup>th</sup> July' then look for the light blue thumbnail for FS maths. Woodmice who are in school will not need to watch session 1 and 2 as the same content will be delivered to them in school. Dormice will need to watch session 1 before school on Thursday and Friday. The follow up activities will consolidate and give them an opportunity to practise what they have learnt in school.</p> <p>This week the focus is using adding and subtracting to solve missing number problems.</p> <ul style="list-style-type: none"> <li>• Can you support your child to add the 2 numbers in the part part whole model to work out the missing whole number? They can use counters or numicon attached below to support them when adding.</li> <li>• Can your child work out the missing part by using subtraction to take away the part they know from the whole? They can use counters to support them to subtract?</li> <li>• Can your child make and solve their own missing number problems using the part part whole model?</li> </ul>
<b>Writing</b>	<ul style="list-style-type: none"> <li>• We are really enjoying looking at your child's weekend writes and seeing how they are progressing so would like to encourage them to keep this up. Can your child challenge themselves to write more than one sentences about their weekend this week? Can they start their sentence with a capital letter, use finger spaces in-between words and end with a full stop?</li> <li>• As we are coming to the end of our time together in Foundation, we are beginning to think about transition to year 1. Can your child write a few facts about themselves to share with their next teacher? This could be their favourite thing to do at school, their favourite food, the names of their brothers and sisters or any pets etc.</li> </ul>
<b>Reading</b>	<ul style="list-style-type: none"> <li>• <a href="http://www.phonicsplay.co.uk">www.phonicsplay.co.uk</a> Use the username: <b>march20</b> and password: <b>home</b>. Explore games in Phase 2, 3 and 4.</li> <li>• Please ensure that you are reading with your child daily if possible.</li> </ul>
<b>Phonics</b>	<p>We have 2 videos and 3 short activities this week to support your child with their learning <a href="https://www.youtube.com/channel/UCOU6NS13kVz62deXq-o7duA">https://www.youtube.com/channel/UCOU6NS13kVz62deXq-o7duA</a>. Please look for the playlist '6<sup>th</sup> July' then look for the dark blue thumbnail for FS phonics. Woodmice and Dormice who are in school will not need to watch session 1 as the same content will be delivered to them in school but will need to watch session 2 at home. These phonics videos do not follow on from each other so it does not matter which order the children watch them in. The follow up activities will benefit all children even if they have done some of them in school as it will help consolidate their learning.</p> <ul style="list-style-type: none"> <li>• Session 2 focuses on exploring four tricky words 'there, one, what and do'. Can you child read the question and answer it using the picture below.</li> </ul> <p>Activities</p> <ul style="list-style-type: none"> <li>• Can you say a letter sound and can your child find an object in the house that starts with that sound? i.e. b = bin, bed, ball, blanket. Can they record what they have found?</li> <li>• Can your child read the word and circle the correct picture? (See below)</li> <li>• Can your child read the questions and answer them using yes or no? (See below)</li> </ul>

Other areas of learning	<ul style="list-style-type: none"><li>• Have a go at creating your own lava lamp (attached below)</li><li>• Create your own toilet tube animal.</li><li>• Carry out your own tally chart investigating your family and friends favourite animals.</li></ul>	
Useful websites	<a href="https://www.twinkl.co.uk/offer">https://www.twinkl.co.uk/offer</a> and add the offer code UKTWINKLHELPS <a href="https://www.topmarks.co.uk/">https://www.topmarks.co.uk/</a> <a href="https://www.bbc.co.uk/cbeebies">https://www.bbc.co.uk/cbeebies</a> <a href="http://www.letters-and-sounds.com/">www.letters-and-sounds.com/</a>	
Email:	<a href="mailto:reception@woodlandspark.devon.sch.uk">reception@woodlandspark.devon.sch.uk</a>	

### Session 2 Phonics slides

What colour is the dog? Is it brown?



There is one flower on the grass?



Do you think there is frost on the trees?



What is on the bench? Is it a frog?



# The train was in a crash.





Activity 2 phonics

surf



curl



hurt



church



*rain*



*coat*



*hair*



*path*



Can a clock get cross?



Can crabs clap hands?



Can a spoon grab a fork?



Do chimps come from Mars?



Did a shark ever jump up a tree?





Can frogs swim in ponds?



Do trains run on tracks?

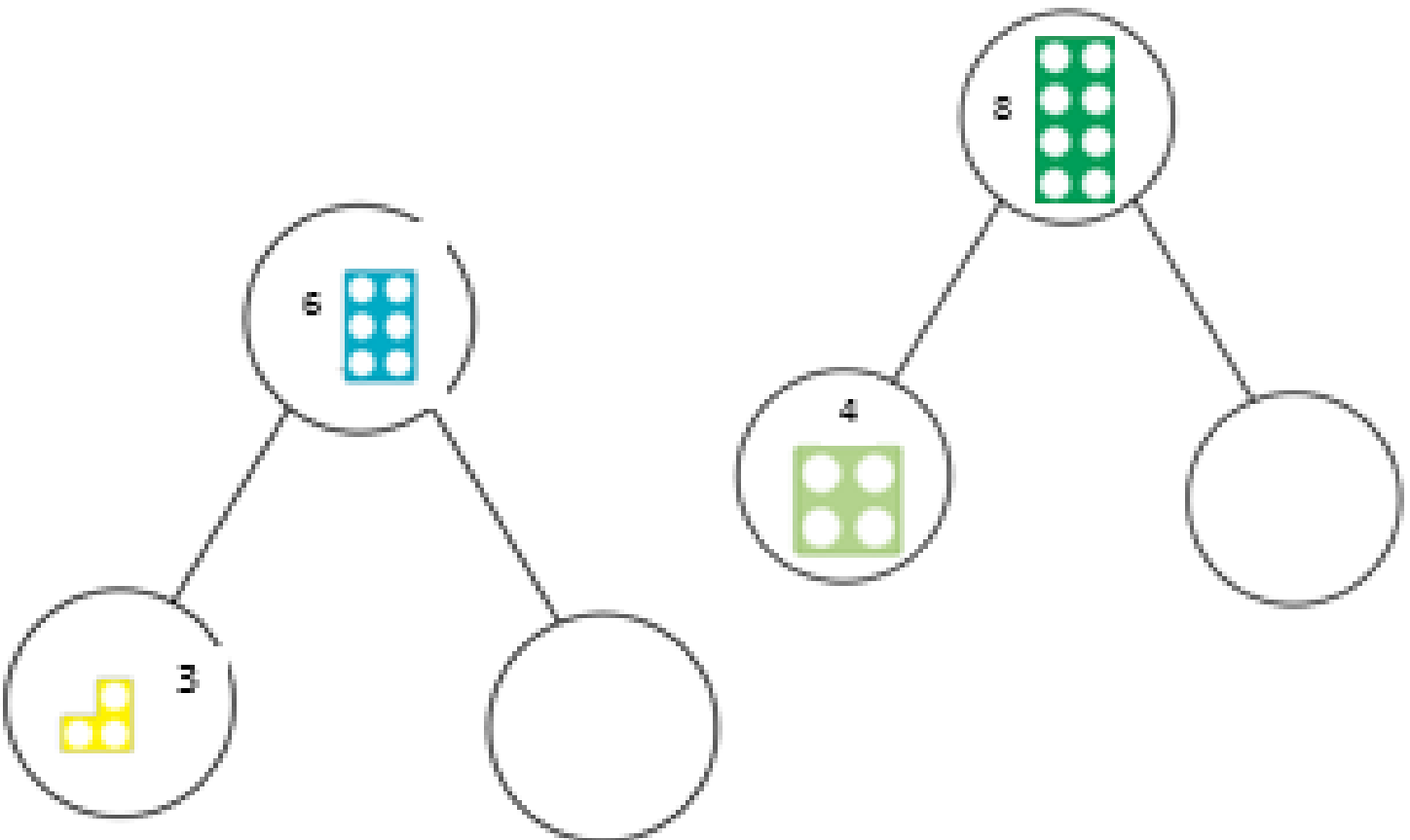
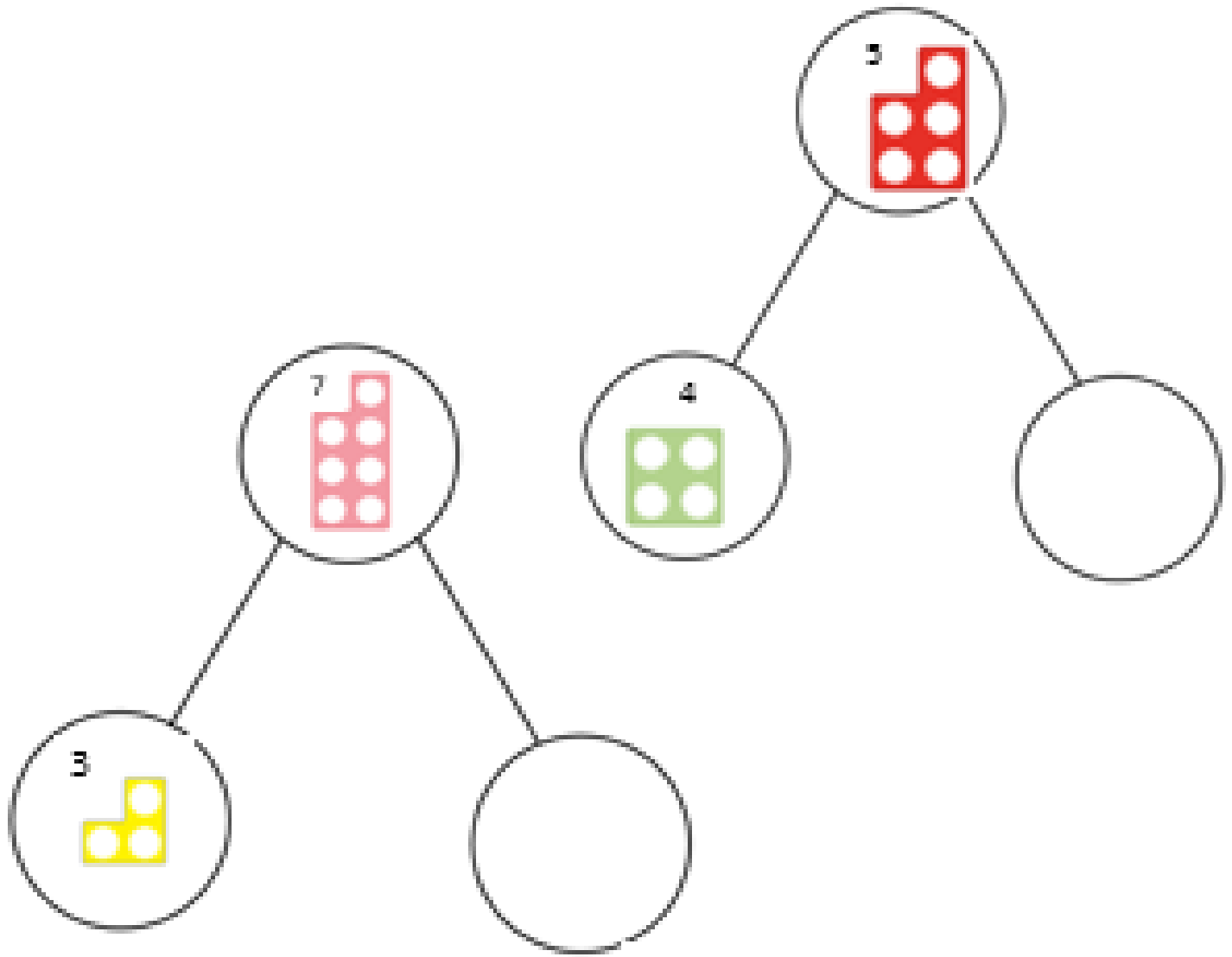


Is the moon green?





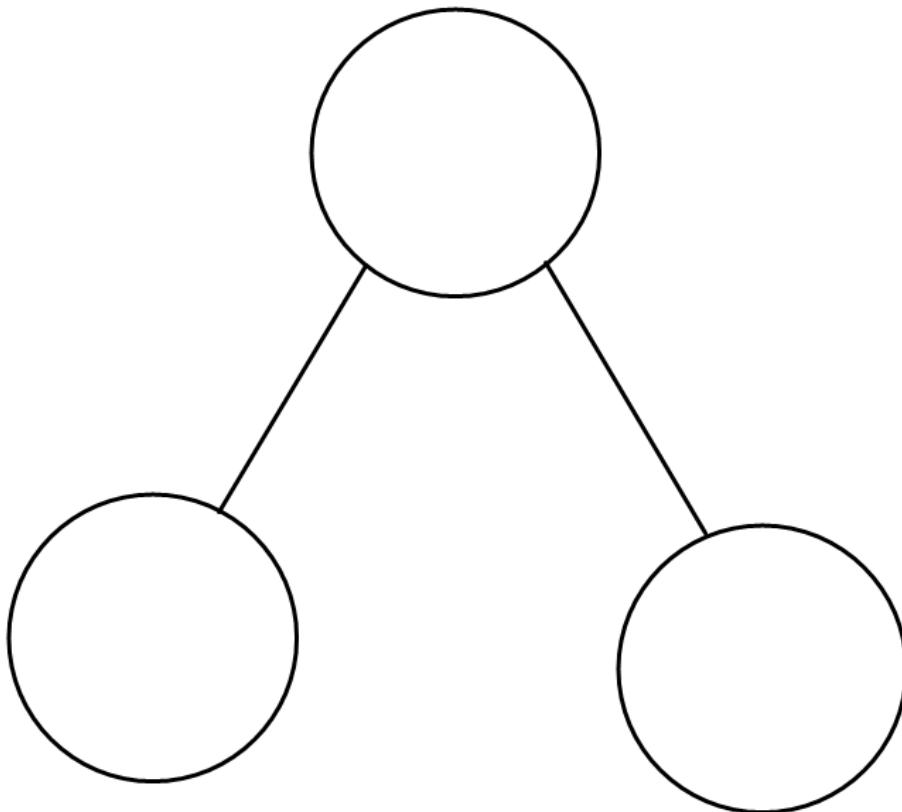
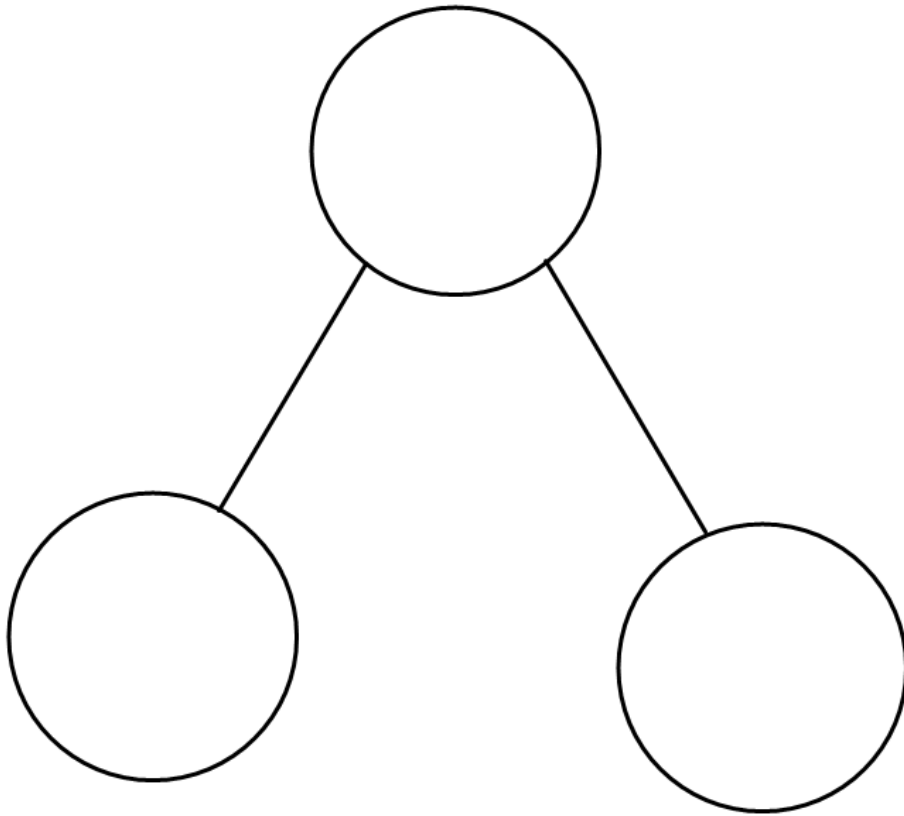
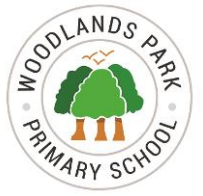
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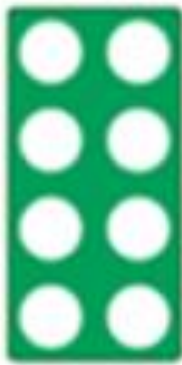
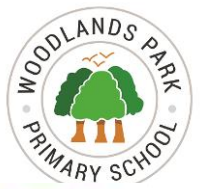


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Numicon pieces



# DIY Lava Lamps

## You will need:

- Vegetable/sunflower oil
- Vinegar
- Food colouring
- Bicarbonate of soda
- Tall glass or bottle
- Spoon
- Small cup



1. Add three spoons of bicarbonate of soda into the tall glass or bottle.
2. Fill two thirds of the container with oil – but don't mix!
3. In the small cup, add some vinegar and several drops of food colouring.
4. Slowly add drops of your coloured vinegar into your oil/bicarb mixture and watch your lava lamp come to life!

Why not try adding different colours to your lava lamp?

## THE SCIENCE

Oil and vinegar do not have the same density (how heavy something is for its size). Vinegar is more dense than this type of oil - that's why it sinks to the bottom of the container.

Once the vinegar touches the bottom of the container, it reacts with the bicarb.

This chemical reaction creates bubbling carbon dioxide which rises – these are the bubbles you see within the container.