

Year 1 Home Learning Grid: Week 11

Mathematical Development	Language, Literacy & Communication	ICT/PE	Topic
<p>Halves and Quarters:</p> <p>https://www.bbc.co.uk/bitesize/clips/zqf34wx</p> <p>Follow the link to watch the video. Can you sing along? The video shows how items in our everyday lives can be halved to make 2 equal parts.</p> <p>Can you find items around your home to halve?</p> <p>Sometimes, we can halve them again which creates 4 equal parts, these are called quarters. Can you do this too?</p> <p>What items have you used? You could use foods, construction toys, paper etc.</p>	<p>Advertise your festival:</p> <p>Design a poster or create a leaflet to advertise your music festival. Think about using:</p> <ul style="list-style-type: none"> • Short, snappy sentences • An eye-catching layout • A catchy slogan • Attention grabbing photographs or pictures <p>Make it bright and colourful so that to stand out. We cannot wait to see it!</p> <p>You can either use ICT or paper/card/pencils/craft materials.</p>	<p>Create your own music:</p> <p>There are 2 links for you to explore the elements of music and create your own! We would love to know what you find out ☺</p> <p>Bring the Noise DJ Game: https://www.bbc.co.uk/teach/bring-the-noise/eyfs-ks1-music-play-it-bring-the-noise/z4sq92p</p> <p>Music Lab: https://musiclab.chromeexperiments.com/</p>	<p>Make a musical instrument: Using recycled materials, can you make an instrument that you can play at your festival? Click this link for some ideas: https://www.pinterest.co.uk/search/pins/?q=junk%20modelling%20instruemnts&rs=typed&term_meta[]=junk%7Ctyped&term_meta[]=modelling%7Ctyped&term_meta[]=instruemnts%7Ctyped</p> <p>Can you play your instrument to your favourite song or you could make up your own song!</p> <p>Camping at the festival:</p> <p>Can you get ready to camp for the festival? You could put up a tent or make your own shelter or den using sheets and pillows. If you're feeling really brave, you could even sleep in it overnight! Your very own festival experience. Some additional festival activities if you wish: Toast marshmallows Eat food from a BBQ.</p>
<p>Halves Reasoning:</p> <p>Can you use your halving skills to solve the reasoning problems?</p> <p>Remember to look at the images carefully and use your oracy skills to discuss the problems with a family member. Can you explain what you think?</p> <p>Sentence stems: I think... The answer is...</p>	<p>Welcome speech:</p> <p>Write a welcome speech to say at the festival. As it is YOUR festival then you need to welcome everyone to it.. Don't forget to say:</p> <ul style="list-style-type: none"> • Thank you for coming • Thanks to anyone who helped you (especially Mum and Dad) • Say a bit about what is happening during the festival, (here is your chance to show off a but with the words you use. Think about 	<p>Dance:</p> <p>Make up a dance to favourite song for your festival.</p> <p>Or choose your favourite Just Dance video and practise it ready to perform! https://www.youtube.com/watch?v=zilHZeKbMUo https://www.youtube.com/watch?v=KpdRc9L97TY</p>	<p>Make your own music festival:</p> <p>Read your welcoming speech in a loud clear voice to your family.</p> <p>Perform a song for your family using instrument you have made. (created in previous task)</p> <p>Perform the dance you have practised.</p>

<p>I know this because... A reason is... ...because...</p>	<p>the descriptive language you used on your poster)</p> <ul style="list-style-type: none"> • Tell everyone to enjoy themselves! <p>It would be lovely to see some of your speeches, see if someone can film you and upload it.</p>	<p>https://www.youtube.com/watch?v=ERbdjlvq6dq</p> <p>https://www.youtube.com/watch?v=ulXXqMwmEVI</p> <p>https://www.youtube.com/watch?v=Qm1Tiw4Y0Es</p>	
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Well-being task of the week:

Draw some encouragement flowers then give them to someone else or keep them for yourself!

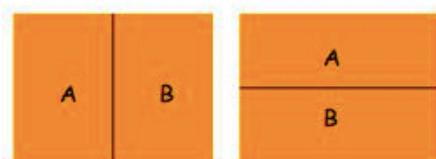
<http://www.plantlovegrow.com/uploads/3/4/5/0/34500811/flowers.pdf>

Halving Reasoning:

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In how many different ways can you halve an A4 sheet of paper?

You might start off with something like these two, for example:

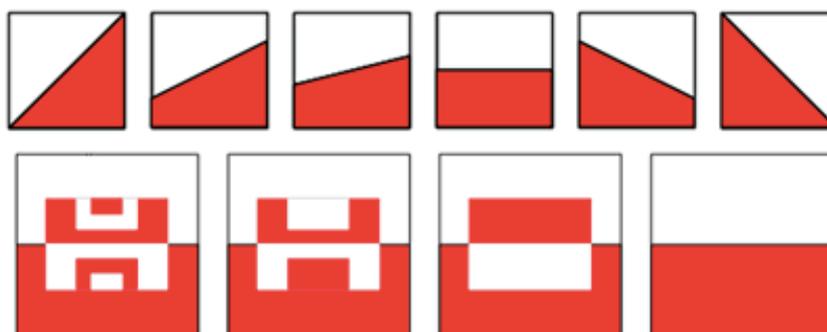


Have a good explore and see what different ways you can find. Don't be afraid to be creative!

How will you know if they are halves?

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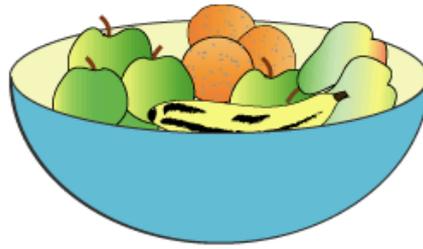
These images show squares split in half:



How might you check that each was correct?

Can you think of more ways to split a square into two halves?

Here is a bowl of fruit.



Half of the pieces of fruit in the bowl are apples. There are also **3** oranges, **2** pears and a banana.

How many apples are there in the bowl?

If, instead, one quarter were apples and one quarter were oranges and there were also **4** bananas, **3** pears and **3** plums how many would be apples?