



Brambles Primary Academy

Home Learning




Y2

18.5.20

This home learning is for this week. While this is not compulsory, children are encouraged to complete the tasks on a weekly basis and if possible, post pictures or send examples of the work you have done on our [Facebook](#) page or email brambles@tved.org.uk.

Please continue to read daily, this is the key to future success.

Remember to log into Times Table Rockstars and Spelling/ Maths Shed!

Subject	Learning Challenge												
 <p>Maths</p>	<p>5 a day Can you answer 5 mental arithmetic questions? Set B is a challenge!</p> <table border="0"> <tr> <td>Set A</td> <td>Set B</td> </tr> <tr> <td>$23 + 10 =$</td> <td>$73 + 27 =$</td> </tr> <tr> <td>$54 - 12 =$</td> <td>$120 - 40 =$</td> </tr> <tr> <td>$2 \times 2 =$</td> <td>$7 \times 4 =$</td> </tr> <tr> <td>$10 \div 5 =$</td> <td>$36 \div 3 =$</td> </tr> <tr> <td>$\frac{1}{2}$ of 12 apples =</td> <td>$\frac{3}{4}$ of 44 pencils =</td> </tr> </table> <p>Practise your 3 times table.</p>	Set A	Set B	$23 + 10 =$	$73 + 27 =$	$54 - 12 =$	$120 - 40 =$	$2 \times 2 =$	$7 \times 4 =$	$10 \div 5 =$	$36 \div 3 =$	$\frac{1}{2}$ of 12 apples =	$\frac{3}{4}$ of 44 pencils =
Set A	Set B												
$23 + 10 =$	$73 + 27 =$												
$54 - 12 =$	$120 - 40 =$												
$2 \times 2 =$	$7 \times 4 =$												
$10 \div 5 =$	$36 \div 3 =$												
$\frac{1}{2}$ of 12 apples =	$\frac{3}{4}$ of 44 pencils =												
 <p>Reading</p>	<p>Listen to a story online: https://www.storylineonline.net/</p> <p>Watch Newsround and find out what is happening in the world. What did you find out? Is there anything you don't understand? Ask an adult if they can explain this to you.</p> <p>Read something from around your home. It does not have to be a book. Read the back of a can of beans, shampoo bottle, newspaper etc. Can you identify some WOW words which you could share with a family member?</p>												
 <p>Writing</p>	<p>Our new Science topic would be about how humans grow. Can you draw pictures of how humans grow, from a baby to an elderly person? Label the pictures. Write about what you can do at each stage of life.</p> <p>This week's spellings are (c):</p> <table border="1"> <tr> <td>race</td> <td>city</td> <td>space</td> </tr> <tr> <td>ice</td> <td>fancy</td> <td>circle</td> </tr> <tr> <td>cell</td> <td>lace</td> <td>rice</td> </tr> </table>	race	city	space	ice	fancy	circle	cell	lace	rice			
race	city	space											
ice	fancy	circle											
cell	lace	rice											
<p>Wider Curriculum</p>	<p>During the Summer term, we are going to learn about a nurse from the past called Mary Seacole. She lived through the Crimean war (1853 -1856) as a nurse, treating men from the battlefield. She ensured her hotel (hospital) was clean and comfortable for the soldiers. Can you design (draw) or construct a modern hospital? Would you have lots of windows for patients to see out of or a beautiful garden to sit in?</p> <p>Remember, we clap each Thursday evening at 8pm to support the NHS and other key workers.</p>												
<p>Challenge</p>	<p>Can you build a rainbow? You could use: lego, natural materials, clothes, crayons, kitchen tools etc. Take a photo and share it with school.</p>												