

## Red Area Homework - Term 2

### Topic: Famous Faces

Please make sure that you are practising your weekly home learning tasks as often as possible.

You can also choose one of the topic tasks to complete at any point in the term. You can bring in your topic homework as soon as you have finished it and your teacher will make sure that you can share it with your class as soon as possible. Remember to make your home learning fun!

WEEKLY HOME LEARNING													
Reading	Writing	Maths											
		Year 1s	Year 2s										
<p>Read <b>5 times</b> each week so that you can move your balloon up the 'Fivers' board, earn yourself 5 house points and a raffle ticket for the Fivers raffle.</p> <p>Don't forget to ask an adult to write the date and the title of the book you have been reading in your Home-School Diary so that your teacher can count up your Fivers as you earn them.</p> <p>Remember when you have achieved 10 'Fivers' you will receive a certificate.</p> <p>You can also help your class to win the end of year treat!</p> <p>Make sure that you remember to take home a school reading book every day and change it in the morning when you have finished reading it.</p>	<p>You will bring home phonics homework each <b>Friday</b> in your 'Home Phonics Book'.</p> <p>You can do this with an adult at home to impress them with your phonics!</p> <p>Please bring your 'Home Phonics Book' back into school the following <b>Thursday</b> so that your teacher can see your brilliant work.</p>	<p>Practise recognising and writing numbers up to 100.</p> <p>Practise counting forward and backwards from 100. Think about which multiple of ten comes next.</p> <p>Can you identify, name and describe 2D and 3D shapes in the world around you?</p> <p>Practise solving addition and subtraction number sentences using numbers to 20.</p>	<p>Learn the 2, 5 and 10 times tables.</p> <p>Practise counting in 3s.</p> <p>Can you identify, name and describe 2D and 3D shapes in the world around you?</p> <p>Practise solving addition and subtraction number sentences for 2 digit numbers using the SMILE method and drawing tens and ones jottings if you need to.</p>										
<b>This term's 'Learn Its' (Revision)</b>													
		<p><b>Step 4</b></p> <table style="width: 100%; border: none;"> <tr> <td style="padding: 2px;"><math>1 + 9 = 10</math></td> <td style="padding: 2px;">Remember to learn</td> </tr> <tr> <td style="padding: 2px;"><math>2 + 8 = 10</math></td> <td style="padding: 2px;">the whole fact family</td> </tr> <tr> <td style="padding: 2px;"><math>3 + 7 = 10</math></td> <td style="padding: 2px;">for each one.</td> </tr> <tr> <td style="padding: 2px;"><math>4 + 6 = 10</math></td> <td style="padding: 2px;">EG: <math>1 + 9 = 10</math>     <math>9 + 1 = 10</math></td> </tr> <tr> <td style="padding: 2px;"><math>5 + 5 = 10</math></td> <td style="padding: 2px;"><math>10 - 1 = 9</math>     <math>10 - 9 = 1</math></td> </tr> </table>	$1 + 9 = 10$	Remember to learn	$2 + 8 = 10$	the whole fact family	$3 + 7 = 10$	for each one.	$4 + 6 = 10$	EG: $1 + 9 = 10$ $9 + 1 = 10$	$5 + 5 = 10$	$10 - 1 = 9$ $10 - 9 = 1$	<p><b>Step 7</b></p> <p><math>3 + 8 = 11</math>     And the 10 x table.</p> <p><math>3 + 9 = 12</math></p> <p><math>4 + 7 = 11</math></p> <p><math>4 + 8 = 12</math></p> <p><math>4 + 9 = 13</math></p> <p>Remember to keep practising old learn it facts, so that you don't forget them.</p>
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### TERMLY TOPIC HOMEWORK

Become an engineer!  
Build a model of one of Isambard Kingdom Brunel's famous creations using junk materials.



Create a project about a person that you feel is an inspiration. It could be a modern or historical person, or it could be someone who has been an inspiration to you.

Tell us everything you know about that person and explain why they are an inspiration.

You can present your project in any way you choose.



Create a portrait of your own famous face!  
Draw, paint, sketch, collage,  
take on the style of a famous artist ...  
the choice is yours.