

## **Curriculum Newsletter**

## **Bramham Shadwell Federation**

## Class 6 June - July 2021



All our learning in class this half term will be focused around the question: How did people in the past aim to lead better lives?		
English	Maths	
<ul> <li>During this half term, Year 6 will explore William Shakespeare's 'The Tempest'. Throughout this unit of learning, children will have opportunities to demonstrate understanding of the play through: <ul> <li>Speaking and Listening opportunities such as acting out the plot and debate.</li> <li>Applying their reading skills through text immersion activities.</li> <li>Composing multiple pieces of writing such as non-chronological reports, newspaper articles and character analysis.</li> </ul> </li> <li>Children will also spend time polishing their handwriting, this will give them an opportunity to practise writing with a pen before going to high school.</li> <li>The texts we will focus on are: The Tempest</li> </ul>	<ul> <li>The children will continue to do some problem solving this half term to further develop their resilience and perseverance before high school.</li> <li>We will work on logic and reasoning problems and continue to apply maths skills in a range of problems; using maths in real-life, practical situations.</li> <li>There will be some cross-curricular lessons linked to our English focus 'The Tempest' based on planning the journey in the play that will give children the opportunity to exemplify their ability to reason and think mathematically.</li> <li>Mathematical fluency is crucial to mathematical success. In preparation for high school, please work with your child to ensure they have a secure knowledge of the facts from the whole of Upper KS2 outlined in the KIRF target below.</li> <li>We will continue with weekly times table tests</li> </ul>	
Tempest' showcasing all of their KS2 learning.		
How can I help / information for helping: Encourage daily writing in a pen with correct formation and joining. Explore the works of Shakespeare further with this BBC Bitesize link: https://www.bbc.co.uk/bitesize/articles/zxq43j6	KIRF Target – Summer Term         I know decimal number bonds to 1 and 10         I know the multiplication and division facts for all times tables up to 12 × 12         I can identify prime numbers up to 20.         I can recall metric conversions         I can recall square numbers up to 12 <sup>2</sup> and their square roots.         I can find factor pairs of a number         I can identify common factors of a pair of numbers         I can convert between decimals, fractions and percentages.         I can identify prime, and composite numbers up to 50	

Topic – History	SITE	P.E
Focus is: The Industrial Revolution	Focus is: Life Cycles (Year 5 Recovery	Focus is: Striking and Fielding
	<i>Topic</i> ) and KS2 Science Revision	
Skills / Knowledge to be developed:		Skills/knowledge to be developed:
We will use the industrial revolution to explore	Skills / knowledge to be developed:	Children will be practising their throwing, catching,
the development and changes within British		striking and fielding as well as developing team-work and
society, in the 18 <sup>th</sup> and 19 <sup>th</sup> century. We will look	Class 6 will be revisiting some of the learning	tactical knowledge
at the impact it had on people's lives and how it	linked to <b>life cycles</b> that they would have had	Applied through: Striking and fielding focused games such
advanced science and engineering. This will support class 6 in developing their understanding	as home learning opportunities last Summer. We will use this as an opportunity to	<b>Applied through:</b> Striking and fielding focused games such as <b>rounders.</b>
of the question 'How did people in the past aim	consolidate our learning and explore our	as rounders.
to lead better lives?'.	understanding further as a class.	Children will be participating in
		<b>Bikeability</b> training from the 14 <sup>th</sup> June.
In addition, we will use this opportunity to revisit	We will end the year with some quizzes and	
and recover some objectives linked to local	activities to conclude our KS2 science	children are confident in cycling
history that children missed during last year's	learning.	techniques for riding safely on the road.
school closures.		the second se
How can I help / information for Helping	How can I help / information for Helping	How can I help / information for Helping
Research and explore the impact of the industrial	Children to continue their wildlife	Children should have outdoor kit, a <u>drinks bottle</u> and
revolution within our local towns and cities.	documentary skills from previous projects to	suitable sun protection including a <b><u>hat</u></b> and <u><b>sun cream</b></u> .
	include understanding of the life cycle of an	Please ensure all children have their full PE kit in school
Plan a visit to Leeds Industrial Museum.	animal of their choice.	every day as sessions may change.

Art	Music	PSHE / MindMate	R.E.
Focus is: Expressing Emotions	Focus is: Rhythm and Body	'Changes' is our theme for this final half term, where	Focus is: What matters most
	Percussion	we will consider our feelings about moving on to	to believers? (Year 5
Children will be continuing with their		High School. We will be looking at what will stay the	Recovery Topic)
expressing emotions project from	It is Year 6's turn to have	same and what may change and the benefits and	
our previous half term. They will move	some specialist music	challenges that will come with this new experience.	Children will explore the
on to learning how to distort their self-	lessons with our music		concept of values and what
portraits to create them in the German	teacher Ms. Crowley. They	We will also continue the Sex and Relationship	values matter to them as well
expressionist style we have been	will be having weekly	Education lessons, which will support the children's	as develop an understanding
studying.	sessions that will be carried	understanding of the physical and emotional	of the core values and
	out online. During these	experiences they will have over the next few years.	principles in other
We will also have an <b>Art Day</b> on the	sessions, children will explore	There will be an <b>information session</b> on the topics	religions.
23 <sup>rd</sup> of June where we will focus on	their understanding of	and learning that we will cover on <b>Tuesday 15<sup>th</sup> June</b>	
recovering areas that might have	rhythm through creating	at <b>4pm via Zoom</b> for parents who would like to know	
been lost during school closures.	beats using their bodies.	more about these lessons.	

How can I help / information for helping	How can I help / information for helping	How can I help / information for helping	How can I help / information for helping
Discussion of emotions through final term of primary school. Practise (even more) portrait drawing using a Youtube video for guidance. There are lots of videos but this is one I would recommend: <u>https://www.youtube.com/watch?v=</u> <u>dbRMCgtcchw</u>	Practise learning from these sessions by finding creative ways to create beats around the home and out and about!	Be open to questions and discussion following the SRE	Discussion of different values in different contexts such as

Homework	Any Other Information / Dates for the Diary
Ongoing Homework	Monday 14 <sup>th</sup> – Wednesday 16 <sup>th</sup> June: Y6 Bikeability Training
• Reading: a minimum of 15 minutes reading every night (logged by the	Tuesday 15th June: RSE Parent Information Zoom
children and noted in their reading record).	Wednesday 23 <sup>rd</sup> June: Bramham Art Day
KIRF target: See maths	Friday 23 <sup>rd</sup> July: Leaver's Assembly
Times Tables: see Homework Log Sheet	
<ul> <li>Spellings: learn the list sent home on a Friday and words outlined as common errors on their Homework Log Sheet. <i>Please see the class teacher if your child has not logged information on the sheet.</i></li> <li>Please continue to log children's progress with these activities on the weekly homework sheet – children earn House Points for each part that is fully completed.</li> </ul>	In the summer term, a water bottle is required in school every day. The children will be very active. They must remember to take it home every evening to wash the bottle and bring it in to school already full. This will ensure that the bottles are kept clean and germ-free for the children's use each day. We encourage you to follow our school Twitter account @BramhamShadwell. We regularly post updates and photographs of what your children are learning in class alongside other important school information, reminders and updates.

Thank you, as always, for your continuous help and support. If you have any queries, please do not hesitate to contact the office who will pass them on to me and I will contact you by phone as soon as possible.

Mr Rugg