

## **Curriculum Newsletter**

## **Bramham Shadwell Federation**

## Class 5 April - May 2021



All our learning in class this half term will be focused around the question: Can I make a difference?				
English	Maths			
<ul> <li>The focus will be on developing speaking and listening skills through a whole class debate with the motion of "Deforestation should be banned".</li> <li>Children will explore opposing and proposing arguments before forming their own opinion and building a persuasive verbal and written argument.</li> <li>Children will also explore the use of expression, emphasis and tone to engage and interact with their listeners.</li> <li>Grammar, punctuation and spelling activities will be linked to our topic work of using maps around the world. This will be based on the book 'The White Giraffe' by Lauren St John.</li> <li>The children will explore the different uses of colons and semi colons and how to use these effectively, thinking about the impact on the reader.</li> <li>The outcome will be: to write and take part in a debate.</li> </ul>	<ul> <li>and drawing different angles and angles within a shape.</li> <li>These angles include: acute, right, straight, obtuse and reflex.</li> <li>acute right obtuse straight oreflex of the shapes and describe how the position of a shape changes following a reflection (creating a mirror image) or translation (movement of a shape).</li> <li>We will complete the term with a focus on measure in order to covert between imperial and metric conversions.</li> <li>The measurements we will look at include: time, length, weight and capacity.</li> <li>They will continue to solve problems and learn to explain, convince others and justify their findings using specific vocabulary: <i>I am certain that, I think because, I know that so must be</i></li> <li>Additionally, the KIRF target is outlined below; please help your child to achieve this target.</li> </ul>			
<ul> <li>How can I help?</li> <li><u>What are the uses of a colon?</u></li> <li>1. To introduce a list e.g. The white giraffe visited: Zambia, Kenya and Ethiopia.</li> <li>2. To join two independent clauses where the first is descriptive and the second add further detail e.g. The white giraffe was terrifying: it was enormous.</li> <li><u>What are the uses of a semi-colon?</u></li> <li>1. To link two closely related independent clauses e.g. The sun beamed through the clouds; the sand cracked as though it hadn't felt rain in months.</li> <li>2. To separate items in a list when the items are descriptive e.g. In the picture, there is a clear, night sky; a tall, white giraffe and a small, swooping bird.</li> <li>3. To join two clauses using a conjunctive adverbial e.g. The child was having fun watching the giraffe; even though it wasn't doing much.</li> </ul>	How can I help?KIRF Target – Summer Term 1Encourage your child to practise their KIRF target at home by asking:Necall the square numbers up to 12².What is 8 squared?Recall the square root to 12².What is 7 multiplied by itself?Be able to identify, know and draw the symbol for squaring 			

Topic – (Geography)	Science	P.E
<b>Topic – (Geography)</b> <b>Focus is:</b> 'Can I make a difference using maps?' <b>Skills / Knowledge to be developed:</b> We will develop our map skills in order to be able to describe the features of the land, using four and six figure grid references, 8 compass points and OS symbols. The children will learn co-ordinates and be able to use these and compass points to give directions. We will explore: global environmental issues, how to live sustainably and focus on a comparison between the geography of old and new England, maps in Europe and other countries, and more unusual maps such as the London Underground. <b>Applied through:</b> Geography lessons, English debate, Maths using co-ordinates, map hunts around the school grounds and French directions.	<ul> <li>Focus is: Life cycles of different plants including fertilisation, dispersion and germination.</li> <li>Skills / knowledge to be developed:</li> <li>We will begin the topic by identifying the parts of plants through dissecting. We will use this knowledge to understand how flowering plants reproduce using pollination and fertilisation considering the role of seed dispersal in reproduction.</li> <li>DT links:</li> <li>Our SITE project will build on our knowledge of seed dispersal. We will use a range of sewing techniques to produce a felt book with the purpose of teaching younger children about plants.</li> </ul>	P.E Focus is: Striking and fielding Skills / knowledge to be developed: Throwing, catching and striking a ball Applied through: Children will develop their techniques to play a variety of games in small teams.
How can I help? Discuss the different uses of maps in everyday life. Using a map, plan and a follow a route. Go for a walk and draw a map of the route taken. Discuss any signage and symbols seen around your area.	How can I help / information for Helping Discuss key vocabulary with your child including: carpel, germination, anther, filament, stigma, style, ovaries, reproduction, fertilisation, pollination, germination. Observe the growth of plants around the local area.	How can I help / information for Helping Please ensure that children have both an outdoor and indoor kit in school (including trainers) for the whole week as other indoor and outdoor sessions might take place at alternative times.

French	Music	PSHE / MindMate	R.E.
Focus is: Directions.	Focus is: Composing a song linked	Focus is: Mental health – dealing	Focus is: The old and new
	to Earth Day with the support of our	with different feelings.	covenants in Christianity.
Skills / knowledge to be	Eco Warriors.		
developed: Explain how to get to		Skills / knowledge to be	Skills / knowledge to be
different areas or places in their	Skills / knowledge to be	developed: the children will develop	developed: Children will explore
street or town using their knowledge	developed: Composing, recording	an understanding of their feelings	some of the narratives of Christianity,
of directions, adjectives and places.	and performing a piece of music.	and how they can change as they grow older. These feelings include	making connections between the
Applied through: Using the 'Jolie	Applied through: Children will start	those associated with loss and grief.	stories and the idea of a covenant
Ronde' scheme of work, playing	to choose, combine and organise		between God and the people.
games and singing songs.	patterns and musical ideas within	MindMate Lesson: dealing with	
	musical structures. They will create	strong emotions.	Applied through: Circle time/
	musical improvisations with voices		Discussion/ lessons.
	and instruments within the context of	Applied through:	
	the song being learnt.	Discussion / Circle time	
		MindMate	
How can I help / information for	How can I help / information for	How can I help / information for	How can I help / information for
Helping	Helping	Helping	Helping
Discuss what the children have learnt		Discuss feelings with your child and	Reflect on how Christianity is one of
and get them to teach someone else in their family.	of music. Watch and listen to songs linked to	what they have learned in class and how this applies in your home.	the Abrahamic faiths along with
Give directions in French.	plastic pollution.	Discuss coping strategies and who	Judaism and Islam, considering
		they can talk to in and out of school.	some similarities and differences
			between these world faiths.

Homework	Any Other Information / Dates for the Diary
<ul> <li>Ongoing Homework</li> <li>Reading: a minimum of 15 minutes reading every night (logged by the</li> </ul>	Tuesday 27 <sup>th</sup> – Thursday 29 <sup>th</sup> April – Parent Consultation Meetings Monday 3 <sup>rd</sup> May – Bank Holiday
children and noted in their reading record).	Friday 28 <sup>th</sup> May – End of Term
<ul> <li>KIRF target: See maths section</li> <li>Times Tables: see Homework Log Sheet</li> <li>Mathletics: practise times tables, and objectives we are covering in class. Mathletics teaches objectives, tests and has games for all the objectives in Year 5. It is a brilliant tool for consolidation and practise. Earn points and certificates on Mathletics. <i>Can you get 1000 points each week?</i></li> <li>Spellings: learn the lists sent home and words outlined as common errors in 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>	Please ensure that your child has a water bottle in school every day. The must remember to take it home every evening to wash the bottle and bring in to school already full. This will ensure that the bottles are kept clean an germ-free for the children's use each day. We encourage you to follow our school Twitter accour @BramhamShadwell. We post regular updates and photograph of what your children are learning in class alongside other important school information, reminders and updates.
Maths / English Homework (starting from w/c 26 <sup>th</sup> April)	
Homework is given out on a Thursday, to be returned the following Tuesday. There will be <b>an English based task</b> on either comprehension or grammar once each week, <b>and a maths based task</b> . These will be pre-teaching of a new objective or consolidation of class work in class.	
Please encourage your child to discuss their homework at home in order that they develop the skills of explanation and reasoning. Children will be set a Learning Log activity once during every half term. This will be related to the Enriched Curriculum. On weeks when this is set, it will replace Maths and English homework.	

Miss Alexandra