

Curriculum Newsletter

Bramham Shadwell Federation

Class 6 April-May 2021



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All our learning in class this half term will be focused around the question:				
Can I make a difference?				
	Maths			
 In our Maths lessons we will begin by exploring ratio, com quantities of amount and applying our learning to dit problems. We have covered most of the Year 6 objectives so we will co to revise our existing learning and apply it in practical ways, the outdoor space as much as possible. We will continue to challenge the children by asking th reason about particular questions as we revise all areas Maths Curriculum. The children will apply a range of strateg solve tricky questions and further deepen their mathen understanding by working out 'What went wrong?' 				
information for helping Ask your child: 'Can you tell me the different turge of anglo?' (Acute Bight	The year 6 KIRF target is now set for the entirety of the summer – during this term we will revise and secure all of the facts from upper KS2 in preparation for High School.			
Obtuse, Reflex). Can you turn 45/90/180/360°	Continuing to revisit these is a great way of ensuring mathematical fluency. Please see attached KIRF target letter for a complete list of revision targets and if you would like any			
	 a difference? In our Maths less quantities of am problems. We have covered to revise our exist the outdoor space We will continue reason about par Maths Curriculum. solve tricky ques understanding by We will explore ne Pythagoras and fu in Year 7. How can I help / information for helping Ask your child: 'Can you tell me the different types of angle?' (Acute, Right, Obtuse, Reflex). 			

Topic – Geography	Science - Evolution and Inheritance	P.E
Focus is: Geographical Skills	Focus is: Evolution and Inheritance Skills / knowledge to be developed:	Focus is : Net/wall games and invasion games (Tag Rugby, Hockey, Netball)
 Skills / Knowledge to be developed: Revision of OS map symbols and four-figure grid reference. Developing our knowledge of map reading using six-figure grid references with scales to measure distance. Applied through: Map reading of local areas. Investigating history of local area. Planning a walking day trip of a local area. 	Children will learn that living things have changed over time and develop understanding of how fossils provide information and evidence of this. We will develop this by looking into why animals and plants have changed to suit and adapt to their environment, leading to the process of evolution. Applied through: For the inheritance aspect of this topic, we will learn how living things produce offspring of the same kind, but not identical. We will look at observable examples of this through what we have inherited from our family members.	 Skills / knowledge to be developed: Agility, balance and co-ordination skills which are linked with teamwork. Applied through: We will be working on developing skills through independent and group practises, as well as different attacking and defending situations and how to solve these; applying these into team oriented games
How can I help / information for helping Discuss features of local areas of interest. Try a walk where your child can apply knowledge of map reading in a real-life context.	How can I help / information for Helping Discuss genetic features that children have similar with other family members such as eye colour.	How can I help / information for helping Please ensure that children have both an outdoor kit in school (including trainers) for the whole week as other sessions might take place at alternative times.

French	Art and Music	PSHE / MindMate	R.E.
Focus is: Hobbies and Holidays	Focus is: Exploring Emotions	Focus is: Healthy Minds	Focus is: Rites of Passage
		MindMate: Being same being different	Skills / knowledge to be developed:
Skills / knowledge to be	Skills / knowledge to be	Skills / knowledge to be developed:	Children will be exploring the question
developed:	developed:	Developing understanding that	'How does growing up bring
Expressing like and dislikes linked	Exploring emotions on transition	everybody has 'mental health', what	responsibilities and commitments?'
to hobbies and interests.	to high school and portraying	can affect our mental health and what	through personal reflection and religious
Planning a holiday to a French	them through song and art.	we can do to help and support our own	interpretation.
speaking country.	Applied through:	mental well-being	Applied through: Creating knowledge
Applied through: Speaking and	Music appraisal and	Applied through:	organisers and using these to compose
listening games and writing using	performance.	Discussion / Circle time / debate	non-chronological report on the subject.
supportive sentence structures.	Expressionist self-portraits.		

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
Research French-speaking countries around the world to support understanding that French is used beyond France.	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/wat</u> ch?v=dbRMCgtcchw	Openly discuss feelings linked to mental health and what makes your child feel better such as talking, drawing, going for a walk etc.	Explore how responsibilities and commitments will change within your household as children go to high school.

	Homework	Any Other Information / Dates for the Diary
	Reading: a minimum of 15 minutes reading every night (logged by the children	Tuesday 27 th – Wednesday 28 th April – Parent Consultation Meetings
	and noted in their planner).	Wednesday 26 th May - Day Trip to Carlton Lodge
	KIRF target: See maths	Monday 14 th June – Bikeability
	Times Tables: see Homework Log Sheet	
e h	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</i> has not logged information on the sheet. Mathletics – 1000+ points per week	Please ensure that your child has a water bottle in school every day. 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.
hom	se continue to log children's progress with these activities on the weekly ework sheet – children earn House Points for each part that is fully pleted.	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
Hom	<u>is / English Homework (starting from w/c 26th April)</u> ework is given out on a Thursday, to be returned the following Tuesday.	information, reminders and updates.
	se encourage your children to discuss their homework at home in order they develop the skills of explanation and reasoning.	

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