

knowledge from our explorer

topic. If the children want to,

we will test out their boat to

see if it can float and be

water resistant.

bodies to interpret a

piece of music and

sequences individually

and in small groups.

creating

dance

grouped. They will then

begin to demonstrate their

different groups, based on

the properties they choose.

ability to sort objects into

Bramham and Shadwell Federation Curriculum Newsletter: Class 1 February – April 2025



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English		Mat	hs	Science	History
In English this half term we are continuing to use the full Read, Write, Inc. model for both reading and writing. Each week, children will focus on a text and complete reading and writing activities linked to these. These activities include reading and re-reading texts to improve fluency, comprehension and expression, repeating and writing sentences focusing on the grammatical aspects such as capital letters and full stops and unpicking tricky word spellings to become more confident readers and writers. The children will also work through the schemes handwriting programme with the aim of learning to form letters accurately. On a Friday children will bring home the book they have worked on that week, a 'book bag book' that will also consolidate the sounds they have been learning. Children will also bring home a library book on a Monday which they will choose themselves to read with you at home.		numbers to 4 their understan They will be subtraction work strategies the learned. They will continuental maths number bonds They will build of place value addition and sue will the multiplication groups and dore. numbers to 4 their understan subtraction work strategies the learned. They will continuental maths number bonds of place value addition and sue will also	of and consolidating adding of place value solving addition and red problems using the ey have already their solving to 20. The problems using the about their solving addition and red problems using the ey have already their solving to 20. The problems using the about their solving alleady their solving and sharing. Ski dev develop their solving alleady their solving and sharing and sharing. Ski dev develop their solving alleady their solving alleady their solving and sharing.	cus is: Materials cills / knowledge to be veloped: e will be continuing to learn out different materials and eir properties. pplied through: The ildren will investigate a nge of materials through ferent experiments and will mplete a science based project, using a variety of aterials at the end of the m. e will continue to look at asonal changes, in rticular how day length ries through the year.	Focus is: Antarctic Journeys of Exploration, in particular Captain Robert Falcon Scott Skills / knowledge to be developed: This half term we will be learning about the golden age of Antarctic exploration in the early 20th century. We will focus on the life of Captain Robert Falcon Scott and his two journeys to Antarctica. Children will learn about Scott's ships and the type of equipment his expedition used, the purposes of these expeditions and about the ill-fated "race to the South Pole". Applied through: Using a range of geographical vocabulary and finding similarities and differences between Captain Scott and Captain Preet Chandi
DT:	P.E:	Computing:	PSHE:	Music:	RE:
We're setting sail!	Gymnastics and	Date and Information	Identity, Society	Exploring	Which books and stories are
	Dance	Grouping data	and Equality	Sounds	important?
This half term we are going	We will be completing	They will begin by using	Children will be learning	This half term, children	The children will continue to learn
boats! The children will combine their materials	our gymnastics unit before moving onto	labels to put objects into groups, and count a small	about similarities and differences between	will continue to explore sounds and then	about special books and important stories linked to each holy book.
knowledge from science and	before moving onto dance. The children will	number of objects, before	themselves and others.	sequence sounds to	Thinking about the moral in each story
their history and geography	be learning to use their	and after the objects are	They will celebrate the	tell a story and create	and how the stories and holy books
Then instory and geography	be learning to use their	and and the objects are	They will delebrate the	ton a story and ordate	and now the stones and noty books

differences. They will

also learn about their

at home and at school

and being co-operative

with others.

roles and responsibilities

effects. They will also

begin to use graphic

notation to represent

sounds.

are similar and or different. They will

then move on to learning about

Mother's Day and Easter.

Helping at Home					
Here are some helpful reminders of the resources you can access at home to support your child's learning and	Ī				
key vocabulary that we would encourage you to explore with your child to help them with their learning.					

English	Weekly Phonics videos shared on Tapestry to support sounds learnt. Children can choose some of the words to write in sentences and share these on Tapestry.
	Please listen to your child read and encourage them to read with expression. You can ask your child the questions in the books to support their understanding.
Maths	Online access to Numbots Playing counting games. Practise number bonds to 10 and 20. Key vocabulary: add, subtract, equal to, lots of, groups of, double, sharing.
Science	Observe and discuss what materials objects are made from. What are the properties of the material they are made from? Key vocabulary: flexible, metal, rubbery, waterproof, hard, bumpy, transparent, rough, absorbent, bendy
History	Discuss what history is and talk about the past. Discuss the life of significant people and how they have helped to shape the world we live in today. Key vocabulary: past, 20 th century, explorer, Antarctic, South Pole
DT	Please keep and recycling that you think might be useful for boat making and to help keep our creative station well stocked!
PE	Activities to support children's balance and coordination, such as riding a bike or scooter, hopscotch, walking like a crab, hopping, balancing on one leg.
Computing	Key vocabulary: label, object data, property, data set
PSHE	Key vocabulary: similarities, differences, diversity, co-operative, responsible, responsibility
Music	Listen to a variety of music and discuss what you can you hear with your child. Discuss how the tempo changes. Key vocabulary: tempo, dynamic, timbre, notation, sequencing
RE	Key vocabulary: Holy, moral, sacred, believer, bible, Qur'an, Torah, Gura Granth Sahib

Other ways to support at home:

Play games together: Playing games together such as board games, card games and puzzle games can strengthen key skills such as problem-solving and resilience building.

Promote writing: Looking for opportunities to write can be a great way to apply spelling knowledge and writing skills as well as practise handwriting — shopping lists, family occasion cards etc.

Our PE day will be Monday. Please could children come into school in PE kit.

Dates for the Diary and any other information

Thursday 6th March – World Book Day

Thursday 20th March – World Oral Health Day

Friday 21st March – Red Nose Day

Tuesday 25th and Thursday 27th March – Parents Evening

Friday 4th April - Last Day of Term