

Home Learning - Primary 7B



We will be learning about...

This term we are reading 'Kensuke's Kingdom' as our class novel. We will begin with using clues from the text to predict what might happen. While reading Kensuke's Kingdom we will continue to develop our inference skills and provide evidence from the novel to support our answers. We will also identify a character's emotions by looking at a given character in more depth and identifying evidence from the text to support our thinking. There are reading activities your child can work through below and you will find guidance on reading skills and questioning on our school website. We will also be live on TEAMS where we can discuss the text and access reading challenges.		
This term we are beginning a new Talk 4 Writing block using the model text 'Adventure at Sandy Cove'. We will continue to explore writing techniques such as descriptive language, connectives and varying our sentence length whilst also learning to create suspense within our writing. We will learn the text and use this as our model to develop our own writing skills. We will be 'magpieing' and pinching ideas from real authors to use in our stories.		
In Numeracy we have recently completed an assessment on the four operations - we will continue to consolidate this learning. We have worked on which operation to complete first using the principles of BODMAS as well as learning about multiples, factors and prime numbers. We will continue to extend our knowledge of factors and prime numbers this term. This term we will be learning all about money for example carrying out money calculations involving the four operations and calculating a profit and loss accurately. We will then move on to time for example, calculating the duration of an activity in analogue, digital and 24-hour time. We have been practising our quick recall of our times tables. Lots of challenges using these skills can be accessed online using Sumdog and Number Gym.		
HWB This term we will focus on food and health. We will carry out our own research into food groups that contribute to a healthy eating plan as well as investigating food labelling systems. Scotland This term we will learn all about Scotland, for example we will learn about the history of Scotland, its culture and health. We will learn about Scotland during a variety of lessons such as Literacy, Social Studies and Numeracy. We will also take part in the Scottish Poem competition by learning and performing the poem 'Willie Wastle' by Robert Burns.		

	Reading	Writing	Numeracy
	Letter writing - Write a letter to the	T4W - write a new suspense	<u>Multiplying</u> - Practise your
Suggested activities	author of your book - you could say	story following the same pattern	multiplication tables- draw a 12 by
	what you like or dislike about the	as the 'Adventure at Sandy Cove'	12 grid and see if you can complete
	book, or give ideas for what else you	- see home learning pack.	it in under 10 minutes. Try every
	would like included in the book.		day to beat your scores.
		Poem - write a poem using a	
	Title list - Make a list of five titles	similar format you used for your	Sumdog - Use Sumdog challenges to
	that would make a better name for	Remembrance Day poem	practice your multiplication skills.
	your book.	(acrostic).	Daily timetable - Write a timetable
	Question Master - Create six	Spelling - continue to access the	for your day, taking note of when
	questions about the book you are	weekly spelling work on Teams,	you started each activity and how
	currently reading (either personal or	using SACAWAC (say and cover	long you did it for.
	class novel 'Kensuke's Kingdom'). Try	and write and check). Challenge	l cong you are in your
	to ask 'Why' questions. If you were a	yourself to put some of your	Four operations (see Maths Booklet
	teacher, what questions would you	spelling words into a sentence,	within home learning pack) - Keep
	ask your pupils? Could you ask	too.	practising the four operations,
	inferential questions?		addition, subtraction, multiplication
		Wellbeing journal - write a short	& division by doing 4 of each
	<u>Drawing</u> - Draw a picture of a	diary entry each day about how	calculation every day. Make sure
	character from the story. Make sure	you are feeling, what ideas you	you challenge yourself by choosing
	you use all the detail that the book	have to keep you busy each day	bigger numbers, multiplying by TU,
	gives you.	and any challenges you have had/how you have overcome	including decimals etc.
	Have a go at continuing the story	them.	<u>Topmarks</u> - Play Hit the Button
	after the end of the book. What	mem.	Division Facts (divide by 7, 8, 9 &
	might happen next?	Newspaper Challenge-	10)
		Using a newspaper, magazine or	https://www.topmarks.co.uk/maths-
	Make up a test for your book for	a book find words that you don't	games/hit-the-button
	another child to do with 10 or more	know the meaning to. Write	
	questions.	them down and use a dictionary	
		(online dictionary is fine) to find	<u>Primary 7 Maths Booklet</u> Complete
	Make up a word search or crossword	a definition for them.	one page each day. Challenge
	for the book.		yourself to use inverse operations
		Job Application Task-	to check your answers (where
		What is your dream job? Write	possible) - see home learning pack.
		a CV. Tell us why this is your dream job, why you should get	
		it, list your skills and qualities	
		and why you are suitable for	
		this job.	
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		Diary entry (see Scotland	
		booklet within home learning	
		pack) - Use your imagination to	
		write a diary entry about the	

	day you left your family croft in the highlands, for good. Newspaper article (see Scotland booklet within home learning pack) - Write a newspaper article about the triumph of the Battle of Bannockburn including who, what, where, why and when. You can find examples of CVs Online to help you.	
Useful Websites	Doorway Spelling (for writing formation) https://www.doorwayonline.org.uk/activities/letterformation/	https://www.sumdog.com/user/sign_in http://www.numbergym.co.uk/ https://www.topmarks.co.uk/

Health and Wellbeing

It is vital for children to stay as active as possible during this period. If families are restricted in terms of movement and access outdoors, the following sites can be used at home:

GoNoodle gonoodle.com

Brain Gym

Joe Wicks Workouts for Kids

 $BBC\ Jumpstart\ \underline{www.jumpstartjonny.co.uk}$

We would encourage families to plan routines to support all aspects of wellbeing and to aim to maintain good routines around sleep, eating, time outdoors and time to learn.

Food and Health	Physical wellbeing		Physical Wellbeing
FOOD, HEALTH			
AND NUTRITION			
Trying and tasting a range of different foods (link to functional writing - instructions) Healthy / unhealthy Nutritional needs Hygiene practices How to stay healthy - sport, sleep etc. www.nhs.uk/LiveWell/Childheal th6-15w	GENERIC SAFETY www.gosafescotlan d.com Excellent Website with every aspect of safety. Lesson Plans on site Stranger Danger www.free-for- kids.com - leads into other sites related to stranger danger www.kidscape.co.uk	FAIR TRADE oxfam.org.uk ideas- forum.org.uk CAFOD also good activities.	FIRST AID www.redcross.org.uk http://www.redcross.org.uk/W hat- we- do/Teachingresources/Teachingpack ages/Microsite/Life-Liveit-first-aid- education-forchildren Start with Staying Safe Lessons, then Helping save Lives. Staying safe in the Sun— Gosafsescotland.co