Home survival weekly plans Year 2

Ideas for activities at home - week commencing 27^{th} April 2020.

	Monday	Tuesday	Wednesday	Thursday	Friday		
Handwriting	Practise the f	Practise the	Practice the	Practice the	Practice the		
3	and z on their	diagonal join:	diagonal join	horizontal join	horizontal join		
	own and then in	ai	er	00	vi		
	words:	au	ea	or	ve		
		as	ee	oi	er		
	off, for, forest	ae	us	we	re		
	buzz, zoo, quiz	ie	ue	wi	ure		
	Check Classdojo for demonstrations.						
Reading	Read your own	Read your own	Read your own	Read your own	Read your own		
· ····································	book for 15	book for 15	book for 15	book for 15	book for 15		
	mins.	mins.	mins.	mins.	mins.		
	Read the story "	Read the story 'The Runaway Iceberg' and discuss the questions as you go along.					
	Check Classdojo for powerpoint.						
Spag	Coordination		Subordination		Compound Words		
	Can you write 3 different		Can you write a 3 different		What is a		
	sentences that are extended by		sentences that contain a		compound word? Can you write a list		
	a coordinating co	a coordinating conjunction:		subordinating conjunction:			
	but, and, so, for		when, if, because, after		of 5 compound words?		
	Spelling word	Spelling words that end in -tion:					
Spellings	Practise learning your spelling in fun ways - check class story on Classical for some demonstrations Station, motion fiction, section action, relation				Test yourself: station, motion, fiction, section, action, relation, injection, attention		
Literacy	The Runaway	Write a job	Write your own	adventure story a			
2.70.407	Iceberg	advert for a	Rossi – story paper on Classdojo.				
	Share ppt on	brave explorer	, , , ,				
	Classdojo -	using adjectives					
	'Using adjectives	- use template					
	Brave explorers	on Classdojo or					
AA 11 -	wanted'.	make your own.	Dawan nainta an	ما ممدنینندنم می دام	aa Naja ta bala		
Maths	Please read and see all linked Shape Power-points and activities on Class Dojo to help						
	you to understand the 3D shape terms and concepts.						
	Find objects that look like these		Can you	Can you sort a range of 3D			
	3D shapes around the home:		describe the	shapes (objects) into categories			
	sphere, cone, square based		properties of	using sorting circles/plates or a			
	pyramid, triangu		3D shapes? Can	Venn diagram. For example: has			
	pyramid, triangular prism and a		you say how	more than 4 faces and has more			
	cylinder. Draw or take photos of		many faces,	than 6 edges.			
	them and try to	name them.	vertices and				
			edges they				
			each have?				

Time tables	Count in 3s	Practise the 3x	Practise the 3x	Revise 3x	3x table test	
	forwards and	tables	tables with	tables with	on Class Dojo	
Play TTDS	backwards		their linked	their linked		
riuy i i ko			division facts	division facts		
Science Science						
	the adjectives they might use to describe the microhabitats they find. They also nee to photograph each habitat they record. Give them time to sketch interesting features, reassuring them that it does not need to be a detailed, full drawing of a whole creature or habitat, but rather a quick recording of points of interest.					
	End of lesson: Indoors. Ask: What would it be like to live on the moon? (No oxygen, no food) What would it be like to live under water (No air, would have to live in a pod, etc.) Explain that we are perfectly adapted to our environments, our habitats. We aren't made to live on the moon or under water. Say: Think back to the habitats you observed today. Think about what you found there. Can you work out why those creatures like living there? They have chosen those habitats because they suit them the best. Do you know why? Print out the photographs taken when outside and/or look at the drawings. Ask your child to look at the image of the habitat and					

See linked activities on Class Dojo and view these websites with your child:

write adjectives around it, describing its features (dark, light, shady, damp, dry). Ask

Extension: Encourage those more confident to write why those mini-beasts live in

https://www.youtube.com/watch?v=5mXEsvrJUnU - YouTube: Microhabitats; http://www.bbc.co.uk/education/clips/zf6mhyc - BBC Bitesize: Woodland habitats.

them to draw the mini-beasts that like to live in those conditions.

those habitats and how they are adapted to the conditions there.

Star	Star Hot and cold climates of the world				
Star	Hot and cold climates of the world Teach your child about the equator - explain that it is hotter the nearer you get to the equator and it gets colder the further away you get. Help your child locate the equator on a map. Look at the powerpoint on Classdojo about hot and cold climates and help your child to identify the Southern and Northern Hemispheres. Help your child understand what temperate and tropical climates are like. If you can watch some of these clips: https://www.bbc.co.uk/bitesize/clips/z669mp3 (world climates) https://www.bbc.co.uk/bitesize/clips/zjtmhyc (animals around the world)				
	Read through first half of powerpoint - Climates of the world. Colour in the map using 4 different colours to show the climate zones of the world. Add the equator using a ruler. Template on Classdojo.	Read through second half of powerpoint - Climates of the world - animals. Look at where different animals live around the world. Using a blank map (template on Classdojo) or a large map/glob you have of your own - colour the animals and stick/pin them to where they live in the world.			
P.E.	Choose an activity or do all three! 1. At 9am each morning, do a 30 minute PE lesson with Joe Wicks at: https://www.youtube.com/thebodycoachtv 2. Play this ball game in the garden. Stand two steps apart from your partner. Throw the ball/bean-bag underarm. Each time one of you catches the ball/ bean-bag take a step back. Each time you don't catch, take a step in.				