

## Priory Junior School

Year Group: 3

Learning Activities for Week Beginning: 25.01.2021

English	Monday	Tuesday	Wednesday	Thursday	Friday
	Reading –	Reading –	Reading –	Reading –	Reading –
	Read your book for 15 mins.	Read your book for 15 mins.	Read your book for 15 mins	Read your book for 15 mins	Read your book for 15 mins
	Guided Reading – Carefully	Guided Reading- Re read the	Guided Reading- Read the	Grammar – Complete the	Grammar – Complete the
	read through the text called	text from yesterday and	text one more time and select	grammar activity. There is a	grammar activity. There is a
	'The Stone Age' and then	answer the 5 retrieval and 3	your favourite information	video link which will give you	video link which will give you
	answer the questions on the	inference questions. The first	and present this in a different	the instructions.	the instructions.
	word detective sheet.	inference question has been	and exciting way. This could		
		modelled to help you. Don't	include fact boxes, pictures		
		forget to use sentence	and diagrams. Have fun!		
		openers to help structure			
		your answers.			
	English – Instruction Texts.	English- Instruction Texts.	English- Instruction Texts.	English- Instruction Texts.	English- Instruction Texts.
	Today you will be thinking	Today you are going to be	Today you are going to be	Today you will be getting	Today you will be writing a
	about what makes a text	taking notes whilst you	thinking about what makes an	practical. Find some paper to	product review of an axe.
	fictional or non-fictional.	complete your own historical	instruction text effective and	follow the instructions to	Play the video and follow the
	Play the video and follow the	research on how to make a	identifying the structural and	make your own paper	instructions.
	instructions to find the	Neolithic axe.	language features.	prototype of the axe. Practise	
	features in extracts from The	Play the video links and	Play the video and follow the	and present your own verbal	
	Stone Age Boy book.	record down your notes on	instructions to pick out the	instructions to an audience.	
		the worksheet.	features.	Play the video and follow the	
				instructions.	
	Spellings- watch the video on	Spellings- watch the video on	Spellings- watch the video on	Spellings- watch the video on	Spellings- watch the video on
	Seesaw and join in.	Seesaw and join in.	Seesaw and join in.	Seesaw and join in.	Seesaw and join in.

Maths	Monday	Tuesday	Wednesday	Thursday	Friday	
	Fluency – Use Mathletics	Fluency – Use Mathletics	Fluency – Use Mathletics	Fluency – Use Mathletics	Fluency – Use Mathletics	
	to complete the activity	to complete the activity	to complete the activity	to complete the activity	to complete the activity	
	that has been set for you.	that has been set for you.	that has been set for you.	that has been set for you.	that has been set for you.	
	Mastery – Today we will be looking at solving word problems using bar models. Watch the video and complete the word problems. Find a time to practise your times tables on Times Tables Rockstars.	Mastery –Today we will be learning about associative law. Watch the video of your teacher showing you this and then complete the activities[EW1]. Find a time to practise your times tables on Times Tables Rockstars.	Mastery – Today you are going to be looking at recording data using tally charts. Watch the video of your teacher showing you this then have a go at making your own tally chart. Find a time to practise your times tables on Times Tables Rockstars.	Mastery – Today you are going to using your tally chart from yesterday to make a bar graph. Watch the video of this and then complete your own. Find a time to practise your times tables on Times Tables Rockstars.	Mastery – Today you are going to be looking at pictograms. Watch the video of your teacher showing you this then complete your own. Find a time to practise your times tables on Times Tables Rockstars.	
Science	Visit <a href="https://www.bbc.co.uk/bitesize/topics/zyttyrd/articles/zw889qt">https://www.bbc.co.uk/bitesize/topics/zyttyrd/articles/zw889qt</a> . Watch the video about magnetism and which are materials are magnetic.   On the same page there is a fun game! Play the game and check your answers until you get them all correct.   Finally, on the same page there is a quiz. Please complete the quiz and write down any of the four answers you get incorrect.   Play the game at this website - <a href="https://www.science4us.com/elementary-physical-science/force-and-motion/magnets/">https://www.science4us.com/elementary-physical-science/force-and-motion/magnets/</a> . The game goes a little slowly to begin with, please be patient with it. Drag an item to the bullseye on the floor next to the magnet, if the item is attracted to the magnet then put it in the correct box.					
History	Stonehenge – read the infor	•				
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	The first activity is all about how the Stone Age people got the huge, heavy stones to the right place and arranged them. Using the English Heritage sheet cut out the squares and order them. Once they have been ordered and to check you have the pictures in the correct order, the letters in the corner of the squares should spell a word related to the Stone Age. The second activity is about why the Stone Age people built Stonehenge. Nobody knows for certain but there are 4 possible explanations. If you were to build something nowadays for either: worship reasons, to know the date/time or to heal people, what would you build? Design your monument – what would it look like? What would you make it out of? Would it be a material you could find from the ground or would it be a man-made material?			
Art	Create a template of your hands. Draw round hands on a piece of card or paper and cut it out. Get someone else in your household to do the same. Compare your template with them. What do you notice? Are they the same? Are the different? If so how? Now have a go at using your template on another piece of paper – they could paint round it with a variety of paint brushes, they might use their fingers to go round it, a sponge. Label each picture with the technique/equipment you used.			
Music	Log onto Charanga / Yumu. This week try the 'Step 3 Activities: ~ Listen and appraise 'Vaishnava Vana.' What do you notice? How does it make you feel? ~ Flexible Games- Try out some of the activity games. Which one do you prefer? Why? ~ Dragon Song Rhythm Grid- explore this activity to create your own rhythm patterns. ~ Watch the 'Signed Song'- How do the signs compare with your own actions from Lessons 1 & 2? Have a try and join in!!			
PE	Gymnastics: Make a list of shapes that could help create a pathway e.g. triangle, circle, square, rectangle, semi-circle, star, crescent, diamond, oval, heart, letters. Explore the shape pathway ideas whilst performing a chosen travel on feet method. Recap on the conditioned phrase from last week. Add in your pathway to the conditioned phrase. Practise the conditioned phrase.			
	Striking and Fielding: Make three lines and a place to roll or throw from so it looks like this: O O			
	0 0			
	0 0			

	X
	You stand at the X and you must get your object to stop in between two markers at one of the lines in between the markers. If the ball stops at the first line is 1 point, the second line is 2 points and the third line is 3 points.
	Joe Wicks: follow a Joe Wicks workout video live or from previous days.
PSHE	Stop/Decide/Do strategy. This is how children should think during a risky situation. (Stop – something doesn't feel right, I think there's a risky situation developing. Decide – what are my options, should I say something, go somewhere or get some help? Do – take action to reduce the risk). Draw cartoons or logos on the Stop Decide Do sheet to remind them of each stage.
	In the stop it could be a picture of somebody stopping what they are doing when something doesn't feel right, decide should be someone thinking and what kind of questions the children need to answer for themselves, do should be someone going and doing something about it, acting on their choice from the decide stage.