Dear Children, DATE 05.02.21

We are sharing your learning challenges with you to do at home. We expect that you will complete maths, reading and writing work each day just like you would in school. We would like you to complete the work as best you can, remembering that we expect 'beautiful work'.

We will send you your learning the evening before so that your parents can plan the day with you. Please upload your work via Class Dojo by 2pm, so we can see how you're getting on and provide you with feedback. After this time, we would like you to complete a further challenge linked to our topic.

If you cannot access the learning online, please get your parents to tell your teacher as soon as possible, so that we can find a solution.

	Maths	Reading	Writing	Art
Friday	Friday Challenge The PowerPoint begins with a quick starter to get	Read the text "Usain Bolt Biography." (Reading Activity 5.2.21)	This PowerPoint comes with additional Coaching Commentary.	Work through the PowerPoint on The Ndebele People (Art 5.2.21)
The PowerPoint of explains that Rocal 10p and Twisters Roman bought and some Twister He spent exactly Your challenge out how many to bought The PowerPoint demonstrates how work out the ansan example with amounts. Apply this strates	your brains in gear. The PowerPoint then explains that Rockets cost	have read. Think really carefully about the questions and remember our work in Guided Reading in school: ~Look for any key words in the questions	Today we will introduce the Resolution to our readers.	You will be introduced to: Where the Ndebele people live and how they are famous
	10p and Twisters cost 25p. Roman bought 7 Rockets		The resolution is the part of the story where the problem is solved.	for their colourful homes, clothes and jewellery.
	He spent exactly £2.20.		In our story this could be when Phra Mahapranom Dhammalangaro learned that PET plastics could be recycled into fabrics. Nobody believed him at first so he had to convince them. Then the monks announced that anyone who wanted to throw plastic bottles away could instead donate them to the temple. The temple workers would compress the bottles into bales, ship them off to a factory to be crushed and then made into fibres.	Task: Try your hand at Ndebele
	out how many twister he bought.			house painting! (Art Activity sheet – 5.2.21)
	The PowerPoint demonstrates how to work out the answer using an example with different	This should help you find the answers.		Without using a ruler, sketch a design on the sheet – take inspiration from the patterns and geometric shapes in the
	Apply this strategy to work out the answer to	Remember to write in full sentences. Daily Reading (15 minutes)		PowerPoint. Use black to outline your design.

	There is also an additional challenge for those of you who would really like to push yourself.	be made in transformed monks and very temple using Starter Can you revise sentences at a sentences at a sentences at a sentence at a sentenc	of abrics which were into robes by the workers back at the grewing machines. The following and a sequence of a Mahapranom malangaro came with a plan. The following and the abric into esc. The following are with a plan. The following are with a plan.	in your design if you have cess to bright colours.
Daily challenge / Did you know?	Can you create your own quiz using everything you have learnt so far this half term? Remember, you need to make sure you know the answer to all of the questions you will be asking!! Good luck			

List of useful resources

https://www.oxfordowl.co.uk/ reading books
Joe Wicks is continuing with PE challenges on a Monday, Wednesday and Friday
Cosmic yoga on Youtube
Top Marks
BBC/CBBC/Cbeebies- live 3 hour lessons daily