

	Maths	English	Topic	Enjoy your reading book. 20+ minutes daily <b>Please keep a reading record.</b> <i>Write a book report.</i> <i>Your book report should include a summary of the plot and to whom you recommend this book and why.</i>  <b>Weekly Spellings</b> Eclectic Mix 1  refer referring referral referred prefer preferring preferred preference transfer transferring transference reference referee interrupt queue chalet parachute farther further father
<b>Monday 27 April</b>	<b>Maths Monday 27 April</b>  Work out the answers.	Start off by mum or dad doing the <b>spelling test</b> (last week's) with you. Then copy out the new spellings.  <b>MONDAY To be a cat</b> reading comprehension skills	From now on, you will have a bit more choice. Each week you will pick one activity from either RE, PE or Music; and I will set you one more task.  That makes it four topic tasks for the week altogether.  <b>RE</b> Pick <b>one</b> of the sheets about the World Faiths (Islam, Hinduism or Judaism). Choose the faith you (and if you have brothers or sisters at RHT) are most interested in learning about. This week, do one of the activities from that sheet. (And next week you can do one other task.)  <b>Music</b> Pick one of the sheets for music and choose which activity you'd like to do linked to that piece of music.  <b>PE</b> Choose one of Mr Tift's task sheets or do an online PE course.	
<b>Tuesday 28 April</b>	<b>Maths Tuesday 28 April</b>  Work out the answers.	<b>TUESDAY To be a cat</b> Write an advertisement for a hair removal product.		
<b>Wednesday 29 April</b>	<b>Maths Wednesday 29 April</b>  Work out the answers.	Do a MadLib. Pick one from the list and do that one twice to revise the word classes. <a href="http://www.redkid.net/madlibs/">http://www.redkid.net/madlibs/</a> The first go: be silly! The second go: try and pick words that suit the topic (for example, if the text about farming use words related to farming and not road works)  <b>WEDNESDAY To be a cat</b> reading comprehension skills		
<b>Thursday 30 April</b>	<b>Multiplying-Percentages-by-Whole-Numbers</b>  <b>20% x 56 means 20% OF 56</b>  Pick your difficulty level (have a look at the first page to guide you) and work out the answer. Calculators NOT allowed.	<b>THURSDAY To be a cat</b> Writing in the style of Matt Haig		
<b>Friday 1 May</b>	<b>Friday is Fun Maths Games Day</b>  Pick your games – and practise speedy recall of number bonds and table facts in particular. <a href="https://mathsframe.co.uk/en/resources/category/22/most-popular">https://mathsframe.co.uk/en/resources/category/22/most-popular</a> Or play the German Dice Game or Nice and Nasty.	Compile a fact file about Matt Haig. Use the document below for more guidance and access to some websites.  <b>FRIDAY Matt Haig</b>	<b>French</b> <a href="https://www.bbc.co.uk/bitesize/topics/zjx3cdm/resources/1">https://www.bbc.co.uk/bitesize/topics/zjx3cdm/resources/1</a> Watch the <b>four videos</b> . Which words and phrases do you understand? Which ones can you repeat? Then try the <b>number matching worksheet</b> – say the number and find how to spell it in French.	