Year 6 – Week 7

	Day 1	Day 2	Day 3	Day 4	Day 5
Literacy	This week in literacy we are setting a special whole school project. Last week we posted a link, in the school newsletter to The Book of Hopes: Words and Pictures to Comfort, Inspire and Entertain Children in Lockdown. Link: https://literacytrust.org.uk/family-zone/9-12/book-hopes/ Our aim is to create our own Holyport book of Hope. We want to collect work from each year group together and put it in a book. Today, please read a selection of works from the book and start thinking about ideas for your own work.	Plan your very own short story (500 words max), essay or poem to go into the book of hope. You can magpie ideas from the book itself or from your favourite authors or poets.	Write your short story (500 words), essay or poem.	Edit and polish your short story (500 words), essay or poem.	Publish and illustrate your short story (500 words), essay or poem. Remember we would like to use your piece of work to create a Holyport book of hope so please ensure it is presented to a high standard. Please keep it to one page of A4. If you type your work please email it to your class teacher so we can print it at school. If you write your work please either scan it in so we can print it clearly at school or drop it into the school office in the work deposit book.

Please note - these lessons run in conjunction with the BBC daily lessons which can be found at https://www.bbc.co.uk/bitesize/tags/zncsscw/year-6-and-p7-lessons/1. Here you will find additional videos and worksheets to supplement your knowledge.					
Maths Fractions	Watch the following video on how to multiply and divide by 10, 100 and 1000 then complete the worksheet. https://vimeo.com/418156588 Mark your work using the answer sheet provided. Challenge:- https://MOXEUII.exampro.net Spend 15 minutes on TT Rockstars.	Watch the following video on how to multiply decimals by integers then complete the worksheet. https://vimeo.com/418156804 Mark your work using the answer sheet provided. Challenge:- https://nrich.maths.org/5632/index	Watch the following video on how to divide decimals by integers then complete the worksheet. https://vimeo.com/418156950 Mark your work using the answer sheet provided. Challenge:-document on website - Wednesday challenge. Spend 15 minutes on TT Rockstars.	Watch the following video on decimals as fractions then complete the worksheet. https://vimeo.com/418157153 Mark your work using the answer sheet provided. Challenge:- document on website - Thursday challenge.	Log into Rising stars and look under the **fractions decimals and percentages** section. You can have a go at any of the following quizzes at expected or higher level. - multiplying by 10, 100, 1000. - fractions and their decimal equivalent. - finding percentages. Spend 15 minutes on TT Rockstars.

Topic Lessons	RE	Science	Computing	Spanish	Well-Being/PSHE
	Resources needed: • Access to the internet • Paper and pencil The story of the Exodus has inspired Jewish and Christian people for centuries. **Task 1 -** Can you give three reasons why this might be the case? Can you identify any parts of the story that are inspiring and why? What lessons could there be for all people about resisting injustice and tyranny? Write your answers in your book. **Task 2 -** It is not only Christian and Jewish people who want freedom and justice. Why are freedom and justice so important in the world today? Look at some more global examples; for example, ***Desmond Tutu, Malala, Aung San Suu Kyi, Martin Luther King, Nelson Mandela and Pandurang Shastri Athavale***. Research some key figures from history who have fought for justice and freedom. Present your findings in a creative way – make a powerpoint/leaflet/poster/speech about them and why their work has been so important.	Make it fly activity. This activity shows how a paper aeroplane, glider or helicopter falls to the ground much more slowly and gracefully than a scrunched-up piece of paper. It's all thanks to the forces generated by air pressing on, and moving over, the surface of the paper. You'll find all the instructions by following the link below. https://learning-resources.sciencemuseum.org.uk/wp-content/uploads/2019/02/SMG-Learning-Activities-Make-It-Fly.pdf If you don't have the resources listed, don't worry! You can improvise and use what you have around the house. Or you can add your own ideas to what's already there.	**Resources needed:** • Access to the internet • Laptop with software capable of producing a poster or paper and pencils if no laptop Go back to one of the theme parks looked at over the previous weeks. Look at the logos, adverts, posters and website design that have been used. What fonts, colours and designs have been used? Why do you think they have been chosen? If you have a laptop at home, use appropriate software that could be used to make a poster to advertise the roller coaster you created in the DT lessons.	Log into LanguageNut and go to the vocab trainer section. Click on where I live. Work your way through as many sections as you can. Remember if you click on the speaker icon, the words will be said in Spanish for you to repeat and practice. When you are ready, you can go onto the practice section and test out your skills using matching pairs, multiple choice and words pop. You can also test yourself on your reading, writing, listening and speaking too. Why not revise what you learned last time in the hobbies and pets vocab trainer section. **buena suerte!**	**Resources needed:** • 2020 Review Reflect on how things have been since the lockdown by thinking about yourself and your achievements using the 2020 Review ELSA resource.