Year 4 Weekly Learning Overview w.b 2.11.20			
Subject	In school learning	Remote learning	
English	We will continue to use the story 'Escape from Pompeii' as a focus for this week's literacy.	Escape from Pompeii story being read aloud. https://www.youtube.com/watch?v=K7aYNcv9uDl	
Reading	We will read the story of "The Great Wave: A Children's Book Inspired by Hokusai" by Véronique Massenot and Bruno Pilorget We will think about character's emotions and feelings. We will use the story as inspiration for our own art work and PE over the half term.	Our focus story for the week https://www.youtube.com/watch?v=K7aYNcv9uDI The Great Wave https://www.youtube.com/watch?v=9dVXmN_U0hk Some advice for what parents and children can expect when reading in year 4. https://home.oxfordowl.co.uk/reading/reading-age-8-9-year-4	
Writing	We will refer back to prior learning on persuasive writing, and write an argument for or against the permanent evacuation of Pompeii.	Can children think of reasons in favour and against the evacuation of Pompeii? E.g. people's safety, the benefits for future generations, tourism, leaving family homes, history, future generations etc.	
Spelling	We will be looking at more commonly misspelled homophones.	Powerpoint, summary poster, examples and worksheets for this week's spelling rule found on the year 4 page of the school website.	
	We will continue to refer to the statutory spellings in year 4 if they occur in shared reading or cross curricularly.	Spelling list also available in school font on the year 4 page of the website. A link to the statutory spelling list for year 4 https://cdn.oxfordowl.co.uk/2019/08/29/13/54/08/76f1443d-9 b6d-4030-be0d-25fcfef01438/SpellingWordList_Y3-4.pdf	
Handwriting	We will continue to practise using horizontal and diagonal stokes needed to join our letters.	Link to school handwriting font on the year 4 page of the website. Practise handwriting when learning spellings.	
Maths	Count in 25s Order numbers	Count in 25s https://vimeo.com/460096277 Ordering numbers video https://vimeo.com/457785786	

	Round to the nearest 1000	Round to the nearest 1000 video https://vimeo.com/458106101
	Negative numbers Counting in 7s	Negative numbers video https://vimeo.com/460234751
		Worksheets on the year 4 page of the website.
		Multiplication https://ttrockstars.com/ https://www.topmarks.co.uk/maths-games/hit-the-button
French	Understand and repeat some familiar words and phrases: Learn the names of everyday classroom objects.	https://youtu.be/GuJOrzG6tT0 Classroom objects https://www.youtube.com/watch?v=0CKBfjoGmdA Classroom objects
RE	Know about the Hindu festival of Diwali and the significance of the Diva lamp.	https://www.bbc.co.uk/bitesize/topics/zh86n39/articles/zjpp92 p https://www.bbc.co.uk/bitesize/clips/z787tfr
PSHE	We will think about our goals and aspirations for the term. We will look back at our last term and think of what we enjoyed and what went well. We will look forward to our upcoming half term and think about what we are excited for.	Can children think about what they have enjoyed last half term? What are they looking forward to this term?
PE	We will look at dance as a means of expression. We will look at examples of natural disasters (volcanoes, tsunamis and earthquakes). We will think about how to use our bodies and movement to represent volcanoes.	Can children create their own dance piece to represent waves?
Music and computing	We will use garage band to begin to create a piece of music inspired by an erupting volcano. We will think about pitch and volume (linked to our previous science unit on sound) and the choice of instrument.	Can children think of what instruments would be good to represent the sounds and power of a volcano?

Art	We will look at the story and pictures of the Great Wave. We will discuss the artist's thoughts, feelings and inspirations. We will discuss the use of colour, primary colours and identify 'warm' and 'cool' colours. Children will make a 'warm' and 'cool' pallet. We will practise mixing colours together to make new colours. Children will mark these on paper and write what colours they mixed.	Can children use art materials at home to create their own version of the Great Wave? https://www.youtube.com/watch?v=9dVXmN_U0hk
Geography	We will learn about how volcanoes are formed and we will label parts of volcanoes.	Information and activity sheets on the year 4 page of website. Can children label the volcano? There are different sheets available. Some ask children to think of a definition for each part. Can children match definitions with the parts of the volcano? Can children explain how a volcano is formed?
Science		