Fairy Tales Week Beginning 11.5.20 (Week 4)			
English	Moving on from the work you completed last week this week you will focus on planning the writing for -create a mind map of your ideas. Try to organise them into the following headings; characters, setting vocabulary -create a storyboard of your own fairy tale -write the opening of your fairy tale (this should include introducing the main character and the setting -begin to write the main part of your story, don't forget this isn't a race and you should only get about I lots of descriptive language and some speech (dialogue), link each paragraph with the previous one begin to write the main part of your story.	g, opening, action, conclusion, excit of the story) nalf of this done this week! Focus o	
Maths	Complete a guide of "How to tell the time" -Year 4 tasks: http://www.primaryresources.co.uk/maths/pdfs/time_homework.pdf -Year 5 tasks: http://www.primaryresources.co.uk/maths/pdfs/9traintimes.pdf -Year 6 tasks: http://www.primaryresources.co.uk/maths/pdfs/time_for_minecraft.pdf -Year 6 tasks: http://www.primaryresources.co.uk/maths/pdfs/time_for_minecraft.pdf Don't forget to spread these tasks over the week as well as continuing to practice your times tables.		
Topic	Can you investigate the history of a real castle? Pick one and then create a detailed history of what it has been used for, when it was built, who built it, the original building or has it been rebuilt? Include a picture and facts about your chosen castle. This or		
P.E.	Can you complete five sessions with Joe Wicks over the week? Look him up on Youtube! Can you create a series of linked dance moves that tell part of your fairy tale? How can you use facial the story?	expressions and body movements	s to tell
Science	Begin a project about a local habitat. What animals and plants live there? Are they suited to their enviscientific words could help you describe the habitat and the animals? Use as many as you can!	ronment? Can you investigate whic	ch
Extra Challenges	Maths Challenges: https://www.transum.org/Software/ Reading/Phonics/Maths Activities: https://home.oxfordowl.co.uk/		