Spring term: English Woodpeckers

Week	Weekly focus	Useful links
beginning:	·	
04.01.21	Imagery poems – focusing on five senses	https://teachers.thenational.academy/le
		ssons/to-describe-using-the-senses-
		<u>6nhk2t</u>
11.01.21	Writing own imagery poem	https://www.bbc.co.uk/bitesize/topics/zj
		hhvcw/articles/zg6dng8
18.01.21	Shirley Hughes – Dogger: Focusing on	https://teachers.thenational.academy/le
	description of Dogger	ssons/to-use-adjectives-6nh3jr
		https://teachers.thenational.academy/le
		ssons/to-explore-how-writers-create-
		interesting-characters-6xh3ge
25.01.21	Writing a short story using vivid	https://teachers.thenational.academy/le
	description (focusing around Dogger)	ssons/to-explore-how-writers-create-
		vivid-description-6nh34e
		https://teachers.thenational.academy/le
		ssons/to-write-a-story-using-vivid-
		description-cdj30r
01.02.21	Mr Gumpy's Motor Car – focus on using	https://www.youtube.com/watch?v=Wj
	speech in writing	VJ9ytVT90
		https://www.bbc.co.uk/bitesize/articles/
		<u>z4rbgwx</u>
08.02.21	Mr Gumpy's Outing – Create a character	https://www.youtube.com/watch?v=Mi_
	profile on Mr Gumpy	DV_DWN8M
		https://teachers.thenational.academy/le
		ssons/to-explore-character-
		6rtp6t?from_query=character+
22.02.21	Fairy tales – The Three Little Pigs	https://www.bbc.co.uk/bitesize/articles/
	Describing setting and character	zmf2dp3
		https://www.bbc.co.uk/bitesize/articles/
		zcxnm39
01.03.21	Fairy tales – The Three Little Pigs	https://www.bbc.co.uk/bitesize/articles/
	Exploring different versions and writing	<u>zp7cvwx</u>
	their own version	
08.03.21	Information text – understanding	https://www.bbc.co.uk/bitesize/articles/
	features of information texts and writing	z4qvn9q
	own information text	
15.03.21	Nonsense Poems – exploring features of	https://www.bbc.co.uk/bitesize/articles/
	nonsense poems	z4rgf82
		https://www.bbc.co.uk/bitesize/topics/z
		xwqtfr/articles/zvv4bqt
22.03.21	Nonsense Poems – writing own	https://www.bbc.co.uk/bitesize/articles/
	nonsense poems	<u>zjt296f</u>