Thoma road:	Voor 1 Summer Enguine Question	Decourage
 Theme read: Who Was Neil Armstrong? by Roberta Edwards Who Was Christopher Columbus? by Bonnie Bader Great Explorers: Christopher Columbus and Neil Armstrong (Collins Big Cat) by Charlotte Guillain Extracts from: The Explorer – Katherine Rundell I am Neil Armstrong (Ordinary People Change the World) by Brad Meltzer Trailblazers: Neil Armstrong by Alex Woolf Explorers: Amazing Tales of the World's Greatest Adventures by Nellie Huang and Jessamy Hawke Alastair Humphreys' Great Adventurers by Alastair Humphreys and Kevin Ward Fantastic Female Adventurers - Truly amazing tales of women exploring the world by Lily Dyu 	Year 1 Summer Enquiry Question Why journey into the unknown? Key driver: Ambition Key skills: I can ask and answer questions, investigating and interpreting evidence to show I know and understand key features of events in world history. Year Enquiry: How does learning about the past inspire my future?	 Resources Neil Armstrong intro: https://www.bbc.co.uk/bitesize/topics/zjwvb8 2/articles/zhx4k2p Visit to History of Science Museum to look at how space was looked at before the moon landing - https://www.hsm.ox.ac.uk/space- explorers Video of First Moon Landing 1969 - https://www.youtube.com/watch?v=cwZb2m gldOA Christopher Columbus for Kids - https://www.youtube.com/watch?v=gCIWX0E lef8 History vs. Christopher Columbus - Alex Gendler TedEd animation - https://www.youtube.com/watch?v=GD3dgiD reGc Extracts from Ibn Battuta's the Rihla: https://sourcebooks.fordham.edu/source/135 4-ibnbattuta.asp Images of the places Ibn Battuta visited: https://orias.berkeley.edu/resources- teachers/travels-ibn-battuta Copies of Scott's notebook: http://www.bl.uk/onlinegallery/virtualbooks/v iewall/index.html
Key Vocabulary: Travel, transport, voyage, journey, discovery, Christopher Columbus, America, Cuba, The Bahamas, Native Americans, ship, sailor, deck, the Indies, The New World.		Pupil Pledge

Launch Lesson 2 Lesson 3	Lesson 4	POP Quiz
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Imagine sailing on a ship with no internet, fridge, etc., sailing for weeks, nearly losing hope. What do you feel when you spy land? What do you find when you get there? Chdn can create a map of their island, then draw and label three (imaginary) plants or animals that they have found there WALT: I can understand what makes a person significant. Outcome: Chdn look at the lives of significant individuals in the past who have contributed to national and international achievements. They use this in discussing the criteria for determining what makes a person significant.	Who was Christopher Columbus and what did he discover? How did life change as a result of CC's discovery? WALT: I can ask questions to find out about Christopher Columbus. Outcome: Chdn use sources to find out about a significant person from the past - write about Christopher Columbus's experiences, in a poster or message in a bottle. Quiz to see if chdn can answer questions correctly about Christopher Columbus.	Who was Neil Armstrong and why was the moon landing important? WALT: I can ask questions to find out about why Neil Armstrong was important. Outcome: Chdn use sources to find out about a significant person from the past - explain why NA is a significant/important person and recall some facts about his mission to the Moon.	What was similar and what was different about CC and NA's journeys? WALT: I can compare the experiences of Christopher Columbus and Neil Armstrong. Outcome: Chdn can explain the similarities and differences between CC and NA's missions. They can sort various items according to whether they were important to CC or NA and explain why.	Children complete a quiz booklet to show their understanding of the content so far. Use some of the questions from Lesson 2
Lesson 6 Who were other famous explorers and what did they	Lesson 7 Who was another famous explorer and when did they live?	Lesson 8 Are explorers always men? Is all exploration a good thing?	Lesson 9 How important were CC and NA's voyages compared to	Celebration
discover? WALT: I can find out about one	Looking at diary entries, newspaper reports as different	WALT: I can find out about women explorers.	others we have looked at? How could these explorers be	
of the first great explorers in history	sources of evidence. WALT: I can use different sources	Outcome: Chdn can talk about Amelia Earhart crossing the	remembered? Think of ways to commemorate their ambition	
Outcome: Chdn can find out and talk about Ibn Battuta.	of evidence to find out about Captain Scott's journey to the	Atlantic, Nelly Bly going round the world in less than 80 days,	WALT: I can compare different explorers and describe why	
Chdn can say what the Rihla was.	Antarctic. Outcome: Chdn to write a diary	Valentina Tereshkova (first woman in space), Isabella Bird	they are important to learn about.	
	entry from the point of view of Captain Scott on the journey back	(first female explorer to be inducted into Royal Geographical	Outcome: Chdn to make memorials for great explorers of	
	from the Antarctic, recalling some key facts about Captain Scott's	Society of London), Dian Fossey (went to Africa & became world's	the past – posters, statues, plaques – summarising their	
	journey to the Antarctic.	leading expert on Mountain Gorillas), Jeanne Baret (first	achievements for the celebration.	
		woman to circumnavigate the		

	globe). Chdn look at similarities and differences in way women explorers are seen in history.	

Content: What will we learn?	Coherence: How does this link	Creativity: How will we show	Compassion: What	Community: What links are
What are the core concepts?	to previous learning?	we understand in multiple	opportunities are there to	there to local resources?
 Find answers to simple questions about the past from sources of 	 Builds on idea of chronology and timeline, showing a wide sweep of history through different 	 We are all explorers when we discover something that is new to us. Discover 	 teach compassion? How has exploration helped people? Look at the technology spawned by the space 	 Visit to Oxford science Museum – special sessions based on CC and history of astronomy before
 information e.g. artefacts in museums, books and internet (historical enquiry). Choose and use parts of stories and other sources to show that they know and understand key features of events. Events beyond living memory that are significant globally (moon landing, 'discovery' of America). Lives of significant individuals in the past who have contributed to national and international achievements. 	 through different events. Again looks back beyond living memory at significant events. Expands on comparisons of similarity and difference, this time in the context of methods of transport. 	to us. Discover something or somewhere new. • Look at planets, solar system or the depths of the ocean – what else is out there that we could discover? Make artwork on what the alien/sea creature could look like. What are its characteristics?	 spawned by the space race. How has it had a negative effect on people? Look at displacement of indigenous people in 'discovered' countries. How would we feel if that were us? What is the ambition behind exploration? Is it for personal gain or the greater good or a mix of both? 	astronomy before space travel. • Ask children/ staff/family to share their own experiences of travelling – we can all be explorers.

in different periods (CC		
& NA).		