

Topic Name: Is nature more powerful than man?
Class Reader: The Firework Makers Daughter/ Who let the gods out?
Trip: Southport Eco Visitor Centre / Escape Room
Significant organisation/person: UNICEF, The Salvation Army, Hans Zimmer

Creative	<p>MATHS Children will continue in their learning to become fluent in the 3, 4 and 8 multiplication tables.</p> <p>Write and calculate mathematical statements for multiplication and division using the multiplication tables that they know.</p> <p>Multiplying two-digit numbers by one-digit numbers, using mental and progressing to formal written methods</p> <p>Add and subtract amounts of money to give change, using both £ and p in practical contexts</p> <p>Interpret and present data using bar charts, pictograms and tables</p> <p>Measure, compare, add and subtract lengths (m/cm/mm)</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	
Economise	

Creative	<p>RE Qualities of religious worship and leadership Consider how a place of worship can be a spiritual home for the believer.</p> <p>Discuss whether all Christians should go to church on Sunday.</p> <p>Research how a religious building is used by the community.</p> <p>Conduct an enquiry into worship in other religious traditions</p> <p>Explore the concept of vocation. Discuss the roles and responsibilities of modern day leaders of faith communities. Reflect upon the impact of religious and secular leadership on religious traditions and cultures.</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	

Creative	<p>ENGLISH</p> <p>Report on a natural disaster that occurred in the past- Floods of 1987</p> <p>Fact files about tornadoes, hurricanes, tsunamis or earthquakes.</p> <p>Emotive poetry about the effects of natural disasters.</p> <p>Write a weather report script and give a weekly weather report on the school's radio station</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	
Economise	



Creative	<p>PSHE</p> <p>Families and Close Relationships and friendships</p> <p>Relationships and Sex Education</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	

Creative	<p>HISTORY - Ancient Greece</p> <p>Pupils will find out about the states of Athens and Sparta, warfare and seamanship everyday life, beliefs, culture and Greek mythology.</p> <p>We will focus on the continuing legacy of Ancient Greeks and the children explore their influence on education, language, architecture and government.</p> <p>The emphasis throughout the unit is on developing the children's skills of historical enquiry including how evidence is used to make historical claims, and on developing their understanding of historical concepts such as continuity and change, similarity and difference and significance.</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	
Economise	

Creative	<p>GEOGRAPHY</p> <p>Examples of the types of natural disasters the children may have heard of such as earthquakes, volcano eruptions, hurricanes and tsunamis.</p> <p>Talks about specific disasters, have they been caused by human action?</p> <p>Discuss sustainability and suitability. Can their actions may lessen the possibility of some of these disasters happening?</p> <p>Why do significant natural disasters not occur in Wigan?</p> <p>How do natural disasters affect the economy of a country?</p>
Multiple perspectives	
Justify	
Debate	
Cause + Consequence	
Share a Story	
Make Connections	
Wider World	
Economise	

	SCIENCE - Light/Plants
Creative	
Multiple perspectives	Create a mind map of everything that they know about light. Play mirror games to help understand how they work.
Justify	Design and advertise a pair of sunglasses or a sun hat.
Debate	Investigating what happens when you change the distance between the object and the light source.
Cause + Consequence	
Share a Story	Learn the names of different parts of plants, and the jobs they do.
Make Conne	Work scientifically and collaboratively to investigate what plants need to grow well, and will
Wider World	present their findings to their classmates. Predict what will happen in an exciting investigation into the transportation of water within plants.
Economise	

	PE Athletics
Creative	
Multiple perspectives	Begin to develop their ability to choose and use simple tactics and strategies in different situations.
Justify	Develop the following skills with increasing accuracy and velocity:
Debate	Throw a variety of objects with one hand and know how to aim these to improve performance (using strategies).
Cause + Conse	Show accurate pace - Run at a speed that is appropriate for the distance being run.
Share a Story	Take a running jump with appropriate feet patterns/movements.
Make Conne	Take part in relay activities, understanding the concept.
Wider World	Know, measure and describe the short term effects of exercise on the body.
Economise	

	MUSIC/MFL
Creative	
Multiple perspectives	Spanish Recognise words and phrases heard by responding appropriately
Justify	Repeat sentences heard and make simple adaptations to them
Debate	Recognise some familiar words and phrases in written form
Cause + Conse	Write some single words from memory
Share a Story	Music Hans Zimmer
Make Conne	Listen and reflect on a piece of orchestral music
Wider World	Create their own piece of music using instruments and voice
Economise	Perform as an ensemble Learn musical language appropriate to the task



	ART - Digital Media
Creative	
Multiple perspectives	Look at the digital photo collage artwork of Hannah Hoch
Justify	Look at a biography of who Hannah Hoch was and when and how she became known for her photomontage artwork
Debate	
Cause + Consequence	Take a landscape photo, change the scale, brightness and contrast of the image
Share a Story	Select images and use fragments of photos to create a photo collage in the style of Hannah Hoch depicting a natural disaster
Make Conne	
Wider World	

	DT - Kite Construction
Creative	
Multiple perspectives	Explain how a small event led to a larger significant event in Design and Technology which helped shape the world.
Justify	
Debate	Look at Benjamin Franklin and the kite experiment.
Cause + Consequence	Use research to create ideas and refine them to develop design criteria.
Share a Story	Build and join strong frame structures and stiffen materials.
Make Connectio	
Wider World	Apply their understanding of where and how kites need stiffening.
Economise	

	COMPUTING - Networks - understanding how information and images can be transferred
Creative	
Multiple perspectives	
Justify	Can I understand how information and images can be transferred in different ways? (e.g. via email)
Debate	
Cause + Conse	Can I explain how people can work collaboratively on the same digital project on different devices using a network?
Share a Story	
Make Conne	Children to save work on to a network folder and access another file than their own to add and enhance a digital project - natural disasters
Wider World	
Economise	