Topic Name – Crime and Punishment	Year Group - Year 5 Spring 2	Curriculum Coverage: Science	Class Novel: The Lion, The Witch and The Wardrobe.	
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<b>Disposition Developing Contemplation:</b> Being Curious and Valuing	<b>Topic Purpose Question</b> – Why are some changes reversible and	<b>Topic Purpose</b> – to build a systematic understanding of materials by exploring and comparing	Purpose- A book written by an acclaimed British Author	
Knowledge	others irreversible? How does this knowledge help support our	properties of a broad range of materials, including relating these to what they learned about	who gives an insight into the imagination using parallel	
	understanding of materials?	magnetism. They should explore reversible changes, including evaporating, filtering, sieving,	universes.	
		melting and dissolving, recognising that melting and dissolving are different processes. The		
	How does knowing about crime and punishment in the past, help	topic will also explore changes that are difficult to reverse for example vinegar with		
	us understanding how social history has impacted the world	bicarbonate of soda. Pupils will work scientifically to carry out tests to answer questions as		
	today?	well as compare, observe and research how materials change.		
Links to previous topics.	Science		History	
Year 1 Changes in living memory	Properties and Changes of Materials	A study of an aspect or theme in British history that extends		
Year 1 To the Moon and Back			pupils' chronological knowledge beyond 1066 – changes in	
Year 2 Explorers	Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and		aspects of social history such as crime and punishment from	
Year 2 Brunel	thermal), and response to magnets.			
Year 3 The Greeks		Pupils should build a more systematic understanding of materials by exploring and comparing the properties of a board range of materials, including relating these		
Year 4 Artists	to what they have learned about magnetism in Year and about elec		1. How were criminals punished 800 years ago, and	
Links to future topics.	Activity: Examining samples from a fictional island.	how do we know?		
Year 5 Industry	Activity. Examining sumples from a fectional island.	More of the same? How did crimes and		
Year 6 Who am I?		punishments change between 1500 and 1750?		
Year 6 Black and British	Punils should evalore reversible changes including evanerating file	3. Why did punishments become so bloody in the		
	Pupils should explore reversible changes, including evaporating, filt			
PSHE	processes. Pupils should explore changes that are difficult to rever	18th century?		
Healthy Me	Has been lades of called the state and account to the first	wisht he assessed including the such Charles states and a second	4. Why did so much change happen in the 19th	
Smoking and Alcohol (lead with smoking)		might be separated, including through filtering, sieving and evaporating.	century? 5. Has the way we catch and punish criminals	
Body Image		Purpose Question: Love to Investigate: Can you clean dirty water?		
My Relationship with Food	Demonstrate that dissolving, mixing and changes of state are rever		improved that much in the last 100 years?	
Healthy Me	Explain that some changes result in the formation of new materials			
Good Health Week	burning and the action of acid on bicarbonate of soda.		Key Vocabulary: Connect/Connection, Political, Historical	
Basic first aid	Purpose Question: Love to Investigate: Will it erupt?		claims, Capital punishment, Executions, Corporal	
			punishment, Treason, Jury	
Design Technology			<u>RE</u>	
	Working scientifically		Theme: Easter	
Electrical systems – Doodlers – see Kapow Planning	<ul> <li>Use test results to make predictions to set up further comparative and fair tests.</li> </ul>			
•	Report and present findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and		Key Question: How significant is it for Christians to believe	
Skill - Making a functional series circuit, incorporating a motor.	written forms such as displays and other presentations.		God intended Jesus to die?	
<u> </u>	Identify scientific evidence that has been used to support			
Key Vocabulary: circuit component, current, motor, motorised, product,	Activity: Into the lab – make plastic polymer from milk.	Religion: Christianity		
series circuit, stable, target user	Purpose Question – How can we use these new creative materials	,		
2222 2 68	. any our equation from our we use these new creative materials	Disposition: Being loyal and steadfast		
	Know that some materials will dissolve in liquid to form a solution,			
	Activity: Alchemist's challenge.			
	Working scientifically			
Computing	The state of the s	PE Street Dance – Teacher Led – PE Hub Planning		
Data and information – Flat file databases	Take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate.  Activity: Fountain of Gold from the fictional island.			
	Activity. I builtain of Gold Holli the fictional Island.	Standing move and counting – count in beats of 8 and link		
Hea coarch technologies affectively appreciate how receits are calcuted	Take measurements, using a range of esignific assument with in-	top rock moves together.		
Use search technologies effectively, appreciate how results are selected	Take measurements, using a range of scientific equipment, with inc	Floor moves – perform a range of these and link together.		
and ranked, and be discerning in evaluating digital content.	Activity: Gold Crystals from the fictional island	Start to be able to link standing moves to floor moves.		
	Manusahar ann an arait i 1900 an i 1900 an an an an an an	Practise routines so that they can be performed.		
Select, use, and combine a variety of software (including internet	Know that some materials will dissolve in liquid to form a solution,			
services) on a range of digital devices to design and create a range of	Purpose Question: Love to Investigate: Do all solids dissolve?	Key Vocabulary: Standing move, floor move, routines,		
			performance, confidence, counting, beats.	
programs, systems, and content that accomplish given goals, including	Demonstrate that dissolving, mixing and changes of state are rever	porterior, commence, counting, beats.		
collecting, analysing, evaluating, and presenting data and information.	Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with		Netball – Sport's Coach Led	
	burning and the action of acid on bicarbonate of soda.		To learn a variety of passes – bounce, chest, shoulder.	
To choose different ways to view dat.	Purpose Question: Love to Investigate: Will it erupt?			
To choose which attribute and value to search by to answer a given		Incorporate these into a game.		
question.	Key vocabulary: hardness, solubility, transparency, conductivity, ele	Understand how to defend the different passes in a match.		
To ask questions that need more than one attribute to answer.	substance, reversible, irreversible	To understand the 7 positions of netball.		
To choose which attribute to sort data by to answer a given question.		To be able to play a short game of netball and apply the		
To choose multiple criteria to search data to answer a given question			rules.	
(AND and OR).				
To select an appropriate graph to visually compare data.				
To choose suitable ways to present information to other people.				
To choose suitable ways to present information to other people.				
Key Vocabulary: Database, record, field, search, value, criteria, compare,			AL MIN	
filter.			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
MFL-Spanish	Music	Extended Reading	13/11/0	
Planning through Language Angels.	Music is delivered during PPA by Junior Jam		ARY SCA	
Unit: My Family	Singing – Level 3			

Singing – Level 3

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