

			Cycle A Autu	mn Term One: The	en and Now			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
English	Story of Tutankhamun			Secrets of a Sui	n King	Secrets of a Sun King		
WCR	Writing a telegra Story of Tutankh	ım as Harold Carte Iamun	er	Philosophy for <i>C</i> actions.	hildren linked to H	(Incidental pieces of writing: setting		
Secrets of a Sun King	Writing a telegro	m as Harold Carte	er	Newspaper Artic	cle	description) Build up to the Story from Harold Carter's Perspective		
SP&G	Word Class (including recap of capital letters) Recap of a main clause - subject and object (linked to Rainbow Grammar)	Compound sentences - use of coordinating conjunctions (links to semi colons for Yr 6) Complex sentences: Subordinate clauses (starting with a subordinating conjunction).	Expanded noun phrases Sentence openers to support cohesion (linked to Rainbow Grammar): Ing clauses (adverbial phrases) ed clauses (adverbial phrases)	Direct speech	Direct and reported speech	Use of the passive voice.	Pronouns Parenthesis: relative clauses	Assessment of previous learning



Mathematics	Place Value	Place Value	Place Value Decimals	Place Value Decimals	Addition and Subtraction	Addition and Subtraction	Multiplication and Division	Multiplication and Division	
Science Materials and their Properties	HOOK and NOOK The Science Laboratory	Always, Sometimes, Never: the properties of a material are	Can jelly babies swim in water?	Would you rather use a knife in a toaster or a metal hot water	Always, Sometimes, Never: mixing materials can always be reversed. LI: To investigate the impact of mixing materials and how the process can be reversed. (This will include reversible and irreversible changes).		Why wouldn't you? The woolly saucepan. (Links to Michael Rosen's poetry book 'Centrally Heated Knickers') LI: To write a poem about a material and its properties.		
	Children to have time to explore the different scientific equipment and their uses.	important when designing an item. LI: To understand	LI: To investigate the concept of solubility and materials	bottle?					
	How did the note become sticky?	the concept of materials and their properties.		LI: To investigate the concept of thermal and electrical conductivity.					



Humanities History	HOOK and NOOK	Should history be left alone?	Girl Power: What impact did women have on Ancient	Why was Egyptian landscape significant for Ancient	How did communication
			Egypt?	Egyptians?	in Ancient
		Who was Tutankhamun?			Egypt
	Ancient Egypt			Skill:	compare to
	Day	Who was Harold Carter and	Skill:		Britain?
		what did he discover?		Interpretation of History	What impact
	The		Range and Depth of Historical		did it have?
	Archaeological		Knowledge	I can describe the features of	
	Jigsaw	Skill:		historical events and ways of	Skill:
			I can study different aspects	life from periods I have studied	
	Discovering	Range and Depth of Historical	of different people e.g	(Year 6)	Range and
	the tomb	Knowledge	differences between men and		<u>Depth of</u>
	(going through		women. (Year 5)	I can confidently use the library	<u>Historical</u>
	the tunnel)	I know key dates, characters		and internet. (Year 6)	<u>Knowledge</u>
		and events of time studied.	I can explain a past event in		
	Where is Egypt	(Year 6)	terms of cause and effect,	Skill:	I can
	and how has is		using evidence to support and		summarise
	changed over	I can explain a past event in	illustrate. (Year 6)	<u>Historical Enquiry</u>	how Britain
	time?	terms of cause and effect,			may have
		using evidence to support and		I can use evidence to build up a	learnt from
	Mummification	illustrate. (Year 6)	Civilia	picture of a past event. (Year 5)	other
	– mummifying a		Skill:		countries and
	tomato.	21.11	Higherical English		civilisations
	- 111	Skill:	<u>Historical Enquiry</u>	I can use a range of sources to	(historically
	Skill:	luna e le	T can buing knowledge	find out about an aspect of time	and more
	Chananal :	<u>Historical Enquiry</u>	I can bring knowledge	from the past. (Year 6)	recently).
	<u>Chronology</u>	T	gathered from several sources	, , ,	(Year 6)
	T di	I can use evidence to build up	together in a fluent account.		(/841 0)
	I can draw a	a picture of a past event.	(Year 6)		I can compare
	timeline with different	(Year 5)			two or more
	historical	T can use a names of sources			historical
	periods	I can use a range of sources to find out about an aspect of			periods;
	<u> </u>	time from the past. (Year 6)			explaining
	showing Key	Time from the past. (year b)			



	historical events. (Year 5) I can use relevant terms and period labels. (Year 5) I can place features of historical events on a chronological framework. (Year 6) I can use relevant dates and terms. (Year 6)							things which changed and things which stayed the same. (Year 5) I can identify and explain differences, similarities and changes between different periods of history. (Year 6)
Computing Computer systems and networks- Communication and Collaboration Tech Computing Unit	INSET DAY	L.I To describe how networks physically connect to other networks. I can describe the internet as a network of networks. I can demonstrate	L.I To recognise how networked devices make up the internet. I can describe networked devices and how they connect.	L.I To outline how websites can be shared via the World Wide Web (WWW) I can explain the types of media that can be shared on the WWW I can describe	L.I To describe how content can be added and accessed on the World Wide Web (WWW) I can explain what media can be found on websites. I can recognise	L.I To recognise how the content of the WWW is created by people. I can explain that websites and their content are created by people. I can suggest who owns the	L.I To evaluate the consequences of unreliable content. I can explain that not everything on the World Wide Web is true. I can explain why some information I	POP Task- Quiz



		how information is shared across the internet. I can discuss why a network needs protecting.	I can explain that the internet is used to provide many services. I can recognise that the World Wide Web contains websites and web pages.	where websites are stored when uploaded to the WWW. I can describe how to access websites on the WWW.	that I can add content to the WWW. I can explain that internet services can be used to create content online.	content on websites. I can explain that there are rules to protect content.	find online may not be honest, accurate, or legal. I can explain why I need to think carefully before I share or reshare content.	
Art/DT	Observational	Observational	House	Be an	Be an	Friedensreich	Friedensreich	Monument
(Kapow Units)	drawing – houses	drawing – houses	monoprint	architect.	architect.	Hundertwasser	Hundertwasser	
Architecture	LI: To apply observational drawing skills to interpret forms accurately.	LI: To apply observational drawing skills to interpret forms accurately	LI: To apply composition skills to develop a drawing into print.	LI: To apply an understanding of architecture to design a building.	LI: To apply an understanding of architecture	LI: To extend design ideas through research and sketchbook use.	LI: To extend design ideas through research and sketchbook use.	LI: To explore and evaluate the intention of a design.
PE	Athletics INSET	Athletics Assessment	Athletics LI: To run a	Athletics LI: To start	Athletics LI: To link	Athletics LI: To throw	Athletics LI: To take	Athletics LI: To
	Bikeability	Bikeability	race showing an understanding of pacing the run.	and finish a race with technique	hopping, skipping and jumping.	an object demonstrating a follow through technique.	turns in a relay race by receiving an object from behind whilst running forwards.	Compete and succeed in various athletics events (degree of success, noted by positioning



Music Kapow Unit	Here come the Egyptians.	Hieroglyphic score	Hieroglyphic score	Play like an Egyptian	Pitch pyramids	Pitch pyramids	Egyptian farewell	in events against those of similar physical development). Egyptian farewell
Composition Notation (Ancient Egypt)	LI: To sing with accuracy, fluency, control, and expression	LI: To explore and use different forms of notation	LI: To explore and use different forms of notation	LI: To understand note length	LI: To read simple pitch notation	LI: To read simple pitch notation	LI: To use hieroglyphs and stave notation to write a piece of music	LI: To use hieroglyphs and stave notation to write a piece of music
PSHE	Drugs, Alcohol and Tobacco: Influences To begin to understand the influence others have on us and how we can make our own decisions.	To understand the impact of social media on children.	Alcohol To begin to understand the risks of alcohol.	Nicotine To understand how habits can have positive and negative effects on a healthy lifestyle.	Drugs To understand illegal and legal drugs and the effect they have on lives.	Support To understand who we can talk to if we have concerns.		
RE What do people believe God exists?			How many people believe in God?	Is God real? What do Christians think?	How do we know what is true? Why do people believe or not believe in God?	What do Christians believe about how the world began? Do they all share the same idea?	Why do some people believe God doesn't exist?	Is God Real? Why do some people believe God exists?