Childr resou espec using hyper	Childr resou espec using	Childr resou espec using	Childr resou espec	Childr resou	Childr resou	Childr	Child		•	•	Comp	Full info			0	∞	•		ø		•	•	***************************************	•	69			•		⊘		•			•		This te	Waths	
hyperlinked pages. They will use	linked pages. They will use		using yes or no questions and	0	especially in a branching database	resources to present information		Children will be using a variety of	Graphical Modelling	Presenting information	Computing-	Full information is published on our website.		7 2 2 3 3 4 7	2D and 3D shape	Place value and decimals	Fractions	calculations	Mental and written	volume / capacity	Measorement – mass and	Moseuromont - mass and	time) and statistics – mean	Measurement (length and	Algebra and sequences		and reflection	Coordinates, translation	and proportion	Calculating fractions, ratio	calculation	Mental and written	tractions		Place value, decimals and		This term we will study the topics:	3	
jumping, and throwing activiites.	jumping, and throwing activiites.		Stadium and participate in running,		Children will go to Linford Christie	נוופון וויטווני מווט ממכאי	their front and hard	learn to swim a variety of strokes on	the local swimming baths. They will	Children will be learning to swim at	P.E. Swimming and Athletics.	Full information is published on our website.	expected words	Revision of key spelling patterns and	SPELLING	Use of the semi-colon, colon and dash	GRAMMAR	cohesion within and across paragraphs.	Using a wide range of devices to build	have developed characters and settings.	Whiting possible of possible in a bour suithors	WRING	from their actions.	characters' feelings, thoughts and motives	Drawing inferences such as inferring	Writing	conventions in and across a wide range of	Identifying and discussing themes and	knowledge BEADING	understanding and build vocabulary and	Ask relevant questions to extend their	performances and debates	Participate in discussions, presentations,	SPEAKING AND LISTENING	The Statue of Zamunda	Rose Blanche by Ian McEwan	This term we will study:	English	
 symbols and beliefs of religions comparing different rleigions 	- symbols and beliefs of religions	- symbols and beliefs of religions		 the importance of doing good things 		Cikhiem.	We will be learning about Hinduism and	א, היי	with Inspire Works	Children will be learning Samba drumming	Music		festivals of the Edo/Benin people.	Exploring the religious beliefs and	Learning about Islamic civilisation.	Kingdom of Benin.	Finding out what happened to the	lestivals of the Edo/ bellin people.	rypioning the rengions peners and	Evoloring the religious heliefs and	Kingdom of Benin	Using sources to find out about the	Atrica.	Creating a map of Benin city in west	Osportism a second of Donis of the in Mont	empire declined.	Examining the reasons why the Mayan	numbers and their calendar system	Finding out about Mayan writing,	Mayans.	Exploring the religious beliefs of the	buildings and artefacts they left bening.			In History, we'll be:		1 History of non-European societies	International Primary Curriculum	
Listen for sounds, rhyme and rhythm.	listen for sounds rhyme and rhythm		Weather and clothing.	language s spoken.	בסכמנה בסמות א/ בסמות ורכז שתוכנה חזה	neate country/countries where the	and words.	Recognise and respond to sound patterns	people.	Parts of the body, colours, descriptions of	French		from conception to birth	The development of the human	pegin conception	How the sperm meets the egg to		and now to keep clean.	Changes in the body during puberty		through to old age.	How the Human changes from billing		01 1111 2004	of the horly	Medical anatomical words for parts	In Science, we'll be:	2. Human Life cycles		our own geometric design	Exploring Islamic art and creating	masks and costumes	creating west African masquerade	Croating Most African magazinerado	In Art, we'll be finding out:	Learning about Islamic civilisation	Kingdom of Benin.	Finding out what happened to the	