KSI Tead	her: Sarah Oxley, Marie Haggart	Class: Year 2	
English	PE	Music	Maths
<u>Main Texts:</u>	Development of fundamental movement skills	Hands, Feet, Heart (Keeping the beat and	Fractions (halves, quarters and
Meerkat Mail	through invasion games.	traditional African songs)	<u>thirds)</u>
Reports about animals			Money (recognizing coins, adding,
Postcards from around the world			subtracting and solving problems)
Writing genres:	Phonics	Other (RRSA, Safety etc)	<u>volume)</u>
Postcards & letters	Revise sounds from phases 3-5	Class Charters- what are our rights?	
Setting descriptions	Spelling focus		Ongoing fluency: number bonds
character descriptions			to 10 and 20, adding and
Holiday advertisements for	Term: Spring 2		subtracting multiples of 10, times
different destinations	Connected curriculum aspect: Sunny Skies		tables and related division facts
Non-chronological report on	How does the climate change around the world?		<u>(2, 5 and 10)</u>
animals		- 5 b	
List poems	Art and Design/Design and Technology	Computing	
	Collage- animals and landscapes	Publish missing posters for Sunny.	
<u>Grammar skills</u> taught through	Create images from a variety of media e.g.	Create a game in which Sunny travels to	
topic including sentence types and	photocopies material, fabric, crepe paper,	different places.	
punctuation as well as word	magazines etc.		
classes. The use off suffixes ful,	Arrange and glue materials to different		
ness and ly.	backgrounds.		
Apostrophe for contraction and	Fold, crumple, tear and overlap papers.		
possession.	Work on different scales.		
Accurate use of past/present tense.			
RE	Geography/History		BV
Endurance	Understand geographical similarities and differences through studying the human and physical		-Working together as a team
How should we care for others	geography of Longsight, and the Kalahari desert.		-Environmental issues including
and the world and why does it	I Identify seasonal and daily weather natterns in the I wited Vinadem and the location of bot and		climate change
matter?	Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles		5
	Colu areas or the works of relation to the Equator and the root of and South Foles		
PSHE	Science		SMSC
Rules in school and in our society	Living things and their habitats		Smithills farm trip
			Parent activity morning