Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Topic	Treasure Island		Guess who's coming to town?		Can we fix it?	
English	Write nonsense	Writing a recount	Writing poetry	Instructional	Traditional	Planning and
	and humorous	of the school trip.	and to plan and	writing - how to	tales - 3 little	writing
	poems and	Exploring fantasy	write their own	juggle!	pigs.	instructions on
	limericks around	settings -	stories around	Creating		how to build a
	pirates.	Mermaid/treasure	the story of 'You	posters		shed.
	Write narrative	Island.	see a Circus, I	advertising the		
	diaries about life	Plan and write a	see' by Mike	travelling		
	as a pirate.	pirate fantasy	Downs.	circus.		
	Writing letters in	story.	How to use and	Writing a non-		
	a bottle.		order	fiction book		
			alphabetically,	about clowns.		
			use dictionaries			
			and write			
			glossaries around			
			life in the circus.			
Maths	Place value	Place value	Measurement	Place value	Place value	Fractions
	Addition	Multiplication	Place value	Multiplication	Addition	Calculation
	Subtraction	Division	Money	Division	Subtraction	Geometry
	Measurement	Fractions	Fractions	Fractions	Division	Place value
	Fractions	Geometry	Geometry	Time	Multiplication	
		Statistics	Statistics	Shape	Shape	

			Statistics (YR2 SAT focus)	
Science	Children will identify the use of everyday materials (yr.2) to compare how different things move on different surfaces. Performing simple tests: floating and sinking objects. Observing clo sely, using simple equipment.	Children will explore how the body is used to create movements. They will also find out about the animals that were once used in a circus and why we do not see animals in them anymore; linked to habitats.	Identify that most living things live in habitats to which they are suited. Describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. Find out how the shapes of solid objects made from materials can be changed.	
RE	We will use the Discovery RE Scheme of Work. We will find out about important people in our lives, how our lives, families and interests compare with others. We will learn to celebrate our differences. We will celebrate Belonging, Myself, Stories, Harvest, Bonfire night/Duvali and the Nativity, along with other significance of these Christian festivals.	We will use the Discovery RE Scheme of Work. We will find out about important people in our lives, how our lives, families and interests compare with others. We will learn to celebrate our differences. We will celebrate Chinese New Year, Shrove Tuesday/Lent, Ash Wednesday, Palm Sunday, Mother's day and Easter.	We will use the Discovery RE Scheme of Work. We will find out about important people in our lives, how our lives, families and interests compare with others. We will learn to celebrate our differences. We will celebrate Ascension, Pentecost, St. George's day, Father's day and Ramadan.	

Geography	Children to use atlases and globes to explore the different locate the seven continents and five oceans.	Children will use maps and globes to identify where different circus groups come from.	Through a trip the children will conduct simple field work and observation skills to study to geography of the school and its grounds compared with what they find in Lacock.
History	Developing our understanding of people and places in own locality: Children will take part in a Collaborative schools projects: History of Trowbridge.	Lives of significant individuals in the past that have contributed to national and international achievements: Rosa Parks and Emily Davidson.	Understand historical concepts such as continuity and change Children will go on a trip to the local environment to observe buildings/classical building. Exploring the features and viaducts from the local area.
Computing	 Algorithms E-safety Bee-bot Children will use BeeBots to move through different maps. The children will assess journey and adjust accordingly. 	 Algorithms E-safety Bee-bot Create a poster to advertise their own circus where children can use their skills learnt in PE. 	 Algorithms E-safety Bee-bot Discuss the needs of safety when using the internet.
PE	We will be learning about what happens to our bodies when we exercise, how to keep our bodies fit and healthy. We will think about and develop the way	We will be learning about what happens to our bodies when we exercise, how to keep our bodies fit and healthy. We will think about	We will be learning about what happens to our bodies when we exercise, how to keep our bodies fit and healthy. We will be

	that we move and the way that we throw and catch balls. We will play paired and team games to develop sportsmanship.	and develop the way that we move our bodies to form shapes and movement through dance and gymnastics.	developing our outdoor games and athletic skills in preparation for sports day.	
Art	Learning about the work and influence of Michael Brennand-Wood <i>Howlaa</i> by exploring net weaving and creating our own weaves.	Children will explore different media to create their own clown mask. After children have designed their clown mask they can use face paints to create this in real life.	Following a visit to a local area (Lacock) children to sketch what they have found in the local environment from buildings etc.	
DT	Children to explore/build boats, dens and shelters for survival through designing, making, evaluating and using developing their technical knowledge.	Children to create Chinese dragons/ribbon and explore how they can be used to create movement.	Children will create their own habitat for Minibeasts, can they construct a suitable home for their animal?	
Music	Children will create, perform and evaluate a class song; created by the children about journeys.	As children explore the different circus' from around the world they will identify different music that they use. Children try to create their own.	Children to use their bodies and instruments to recreate the sounds from the machines.	
PSHE	New beginnings	Getting on and falling out	Going for goals	

End of		Nativity		'Welcome to the	Class assembly
Topic				circus' showcase	
Enrichment	Trip to Bristol		Circus skills		
	Docks or Aquarium		workshop		