Subject	Learning Objectives	Activity Ideas
English	 Writing Composition: Writing narratives about personal experiences and those of others real and fictional. Writing about real events. Writing about poetry. Writing down ideas, key words and new vocabulary. Planning or saying out loud what they are going to write about. To use the past and present tenses correctly and consistently including the progressive form. To develop subordination and coordination. To continue to punctuate sentences appropriately. To proof read work to check for errors in spelling, grammar and punctuation To sound words out accurately to help spell many words correctly. Learning to spell common exception words To continue to develop spelling of words in their contracted form. (did not – didn't) 	 Recount of Transport Trip Learning and writing about the history of transport events and significant people relating to them. Reading and becoming familiar with different poems. Imaginative transport writing. Persuasive letter writing Descriptive writing Debating Reading and using non-fiction books/texts to develop knowledge of transport and history of transport.

 To understand the purpose of a possessive 	ĺ
apostrophe and apply it correctly in writing.	ĺ
Handwriting:	
 To form lower-case letters of the correct size 	
relative to one another.	
 Write capital letters and digits of the correct 	ĺ
	ĺ
size, orientation and relationship to one	
another and to lower case letters	
 Use spacing between words that reflects the 	
size of the letters	
Reading	
To develop pleasure in reading, motivation to	
ready and understanding by:	
 Listening to, discussing and expressing views 	
about a wide range of classic poetry, stories	
and non-fiction at a level beyond that at which	
they can read independently.	
 Being introduced to non-fiction books that are 	
structured in different ways.	
Recognising simple recurring language in	
stories and poetry.	
Continuing to build up a repertoire of poems	
learnt by heart, appreciating these and reciting	
some.	
Participate in discussion about books, poems	
and other works that are read to them and	
those that they can read for themselves, taking	
turns and listening to what others say	
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	 Explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves. 	
Mathematics	 Measurement: To tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times. To know the number of minutes in an hour and the number of hours in a day. To compare and sequence intervals of time. To read scales in different divisions. To choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels To compare and order lengths, mass, volume/capacity and record the results using greater than and less than symbols. Statistics: To ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity. 	 Transport recording and pictograms Scale estimations/predictions Problem solving and reasoning using charts. Reading scales – e.g engine fuel Drawing clock faces Reading times Sequencing time events (historical timelines) Solving equations (addition and subtraction) Doubling and halving
	Nullber .	

	 To recall and use addition and subtraction facts to 20 fluently To identify odd and even numbers and to understand why they are odd/even To double and halve numbers to 20. To recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems. To solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. 	
Science	 To observe closely, using simple equipment. Performing simple tests. Gathering and recording data to help in answering questions. 	- Boat/Aeroplane Experiment
Computing	 To understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions. To create and debug simple programs. 	- Rapid Rooter
Art and Design	• N/A	

Design Technology	 Technical knowledge: Build structures, exploring how they can be made stronger, stiffer and more stable. 	 Building a bridge Creating own aeroplane or bicycle
History	 The lives of significant individuals in the past who have contributed to national and international achievements. (Wright Brothers) Events beyond living memory that are significant nationally or globally 	 Researching and learning historical events Researching about different bicycles
Geography	 Place knowledge: To understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country 	• Compare transport and travel between the United Kingdom and other countries.
Music	• To experiment with, create, select and combine sounds using the inter-related dimensions of music.	- Transport songs

Physical Education	 To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities To participate in team games, developing simple tactics for attacking and defending 	 Real PE Dance lessons Mr Blackmore PE sessions.
	 To perform dances using simple movement patterns. 	
Religious Education	• To understand the purpose of sacred books.	- Religious books.