

Lawhead Primary School

Learning Overview



Term 4: April - June 2024

Class: P5/6 - Mr Greenall

Literacy:		
Reading Employing different reading techniques during class novel and reading groups including: skimming scanning predicting clarifying Attempting comprehension challenges and completing extended book reviews with reference to author, genre, plot, characters and setting. Making comparisons to other books within the genre.	Writing Grammar: • Using apostrophes to show possession or contraction. • Identifying subject and predicate in context. • Using active and passive verbs in sentence. • Using brackets to include extra information (parenthesis) • Exploring how to use semi-colons in piece of writing. • Writing using 1 ^{st,} 2 nd and 3 rd person pronouns. Writing: Scientific reports – facts and structured writing. Newspaper reports- researching a story and developing a viewpoil Recipes – creating detailed sets of instructions and organising the logical steps. Creating posters and pamphlets to explain different scientific proof Comic writing – developing a story visually and planning ahead the plot lines. Using captions, speech and thought bubbles, effective up onomatopoeia.	 Selecting information to include in an argument. Listening to a range of spoken texts and expressing preferences for different ones with reasoning. tesses. develop
Numeracy:		
 Number, Money and Measure. Comparing costs and different met payment. Exploring negative numbers and usi in context. Rounding decimals to a sensible page. 	maps with increasing accuracy. ng them • To identify positions using co-ordinates including four quadrants.	 Information Handling Comparing averages and creating, and answering questions about data sets. Probability and uncertainty- creating games that use probability in different ways. Conducting probability experiments.

and crea • Algeb ope	ig number patterns and sequences iting new ones using knowledge of facts. praic equations involving mixed erations and problem solving. g function machines and working backwards.	 Discussing likelihood of events using data. 	
	being: (Pupils will not cover all 7 wellbeing indicators ever	y term but will experience them all over the course of the year)	
SAFE			
НЕАLТНУ	<u>Healthy Lifestyles</u> Understand the sequence of events that need to happen to create Prepare for the emotional changes that take place during pubert Developing an understanding of the effects drugs & alcohol have	y.	
ACHIEVING			
NURTURED			
ACTIVE			
RESPECTED			
RESPONSIBLE	<u>P.E.P.A.S.</u> Racquet sports: Badminton/Tennis, Cricket/Rounders - Evaluate quality of own & others performance making reference to given criteria. Athletics - Apply a range of methods to record/monitor progress. Orienteering - Show a safe/effective way to travel within criteria.		
INCLUDED			
Other Curricula	r Areas:		
Social Subjects:	• Discussing the role of significant scientists over time, exp	ploring their lives and achievements in the development of new technologies.	
Sciences:	 Using range of electrical components to help to make a variety of circuits for differing purposes. Representing circuits using symbols and describe the transfer of energy around the circuit. Building simple chemical cells using readily-available materials which can be used to make an appliance work. 		
	• Researching how animals communicate and explaining how sound vibrations move through different media.		
	• Investigating chemical changes in substances and descri		
	 Creating mixtures of different materials and exploring here. 		
	 Investigating the factors that influence the speed of diss Demonstrating simple chemical reactions of all using on 		
Technologiaci	Demonstrating simple chemical reactions safely using ev		
Technologies:	 Digital Literacy: Using digital technologies to search, access and 	 Computing Science: Creating, developing and evaluating computing solutions in response to a design challenge: 	
	 retrieve information Assessing the reliability and credibility of information from different digital sources. Investigating how product design and development 	 eg. Code a game to practice different curricular areas. Use technology to create a podcast/ audio presentation 	





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Art and Design:	 Applying knowledge of media to meet a specific design brief. 		
	 Discussing choices and critiquing the work of others. 		
	Collaborating to produce a piece of art.		
	 Demonstrating imagination and presenting at least one possible solution to a design problem. 		
Music:	 Building performance skills with ukuleles and percussion instruments. 		
	 Identifying mood and emotions when listening to different pieces of music. 		
	 Playing songs in different styles/ to reflect different emotions. 		
Drama:	 Using technology to record a short drama performance. 		
	 Developing and communicating my ideas through a piece of drama. 		
Dance:	 Responding to different styles of music by dancing. 		
	 Using feedback and success criteria to improve a dance routine. 		
Religious and	 Comparing worship in different ways - Muslim and Christianity prayers. 		
Moral	• Identifying features of Hindu shrines.		
Education:	• Scientific theories of creation and evolution.		
Modern	 Writing sentences about preferences in leisure, food and school. 		
Languages/1+2:	 Identifying nouns, verbs and adjectives in French and discussing grammar. 		
5 5	 French – responding to stories in French, creating a personal profile. 		
	 BSL – building sentences, asking questions. 		
Suggestions To	Support Learning At Home This Term:		
Complete	weekly reading tasks and discuss author and genre.		
 Improve y 	jour mental maths skills with regular practise on Sumdog or Topmarks.		
 Create an 	audio/video review of a book you have enjoyed/disliked and explain your reasons.		
• Practise t	he termly BSL song and play French games online to reinforce vocabulary eg. French-games.net.		
 Attempt t 	• Attempt to recreate a famous scientific experiment at home – research one online and create a model or picture if you don't have the equipment to do		
your own	experiment. Try looking online for ideas eg: <u>https://www.explainthatstuff.com/great-physics-experiments.html</u>		
Create an	 Create an informational pamphlet warning people of some of the dangers of consumption of drugs and alcohol 		

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