

Year 3/4 Curriculum Overview – 2019/20

Terms 3 and 4

Y3/4

Term 3

Term 4

Key Question	What if there weren't any rainforests?	Who were the Ancient Greeks?				
Learning Journey	South America	Ancient Greece				
Super start fab finish /enrichment	Samba drumming and food tasting	Greek day with Peasmarsh				
English	Key text: The Great Kapok Tree by Lynne Cherry Fiction, poetry, balanced argument and debate.,	Greek Myths Fact files and non-fictions.				
Mathematics	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;"> Multiplication and Division Written methods for multiplication and division. Multiplying 1 digit by 2 and 3 digit numbers Dividing 2 and 3 digit numbers by a 1 digit number Problem solving. </td> <td style="width: 50%; padding: 2px;"> Measure: Length – measuring length, equivalent length, converting lengths mm, cm, m, km. Measuring perimeter and area Comparing area using non-standard units. </td> </tr> </table>	Multiplication and Division Written methods for multiplication and division. Multiplying 1 digit by 2 and 3 digit numbers Dividing 2 and 3 digit numbers by a 1 digit number Problem solving.	Measure: Length – measuring length, equivalent length, converting lengths mm, cm, m, km. Measuring perimeter and area Comparing area using non-standard units.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;"> Fractions Recognising fractions: unit and non-unit fractions Fractions on a number line, counting in fractions, fractions bigger than 1. Equivalent fractions. Comparing and ordering fractions. </td> <td style="width: 50%; padding: 2px;"> Fractions and Decimals Fractions of amounts. Adding and subtracting fractions. Tenths, counting in tenths, recognising tenths as decimal numbers. Recognising hundredths. Placing hundredths and tenths on a number line. Dividing numbers by 10 and 100. </td> </tr> </table>	Fractions Recognising fractions: unit and non-unit fractions Fractions on a number line, counting in fractions, fractions bigger than 1. Equivalent fractions. Comparing and ordering fractions.	Fractions and Decimals Fractions of amounts. Adding and subtracting fractions. Tenths, counting in tenths, recognising tenths as decimal numbers. Recognising hundredths. Placing hundredths and tenths on a number line. Dividing numbers by 10 and 100.
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Science	States of Matter Solids Liquids and Gases Changing states of matter	States of Matter The water cycle, evaporation and condensation.				
History		Ancient Greece Where is modern Greece? How does this compare to the ancient Greek Empire? Locate on a time line. What was life like in ancient Greece? How did religion influence Ancient Greeks? How does Ancient Greek culture affect our lives today?				
Geography	South America – locating using maps and atlases. Learning major countries, rivers and cities. Finding out about the climate, physical and human geographical features. Environmental issues. Comparing the rainforest with UK deciduous forest					
Design and Technology	Food	Pottery				
Art and Design	Sketching and painting. Exploring negative space.					
Computing		Computer networks. Search engines.				
Music						
PE						
Languages	French Directions, asking where something is.	French Simple traditional tales, drama and role play.				

RE	Hinduism Why does a Hindu want to collect good Karma?		Understanding Christianity: Salvation	
PHSE				
Heartsmart Value Christian Theme	'Too much selfie isn't healthy!'		'Don't rub it in – rub it out!'	
	Kindness and Forgiveness			