

Curriculum Newsletter Year 6

Term: Spring 2



An Overview of the Theme

This half-term, our theme in Year 6 will we continuing our learning about the ancient civilisation of The Mayans and we will be discovering more about The Americas working up to answering our enquiry question: How are the Americas different to the United Kingdom?

English Our class lext this holf term is The Man Who Walked Between the Towers by Mardicai Gerstein. Whilet reading this book your child will: Write a letter excomman factors to simplify fractions; use common multiples to express fractions maked numbers, using the comportion compare and order fractions, including fractions >1 add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions of proper fractions, writing the answer in its simplest form divide proper fractions by whole numbers add and a subtract fractions and calculate decimal fraction equivalents for a simple fraction equivalents for a simple fraction and calculate decimal places in ultiply	B	
 Your child will be learning about fractions; in the same denomination in the same denomination. compare and order fractions, including fractions >1 compare and order fractions, including fractions >1 add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions. multiply simple pairs of proper fractions, writing the answer in its simplest form a simple fraction and divide proper fraction by whole numbers associate a fraction with division and calculate decimal fraction equivalents for a simple fraction. identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10, 100 and 1,000 giving answers are up to three decimal places. solve problems which require answers to be rounded to specified degrees of accuracy Measure- solve problems involving the calculation and conversion of units of measure, using decimal notation up to 2 decimal places where appropriate use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa. convert between miles and kilometres solve problems involving the relative sizes of two quantities where missing values can be found by using integer multiplication and division facts solve problems involving the calculation of percentages and the use of percentages for comparison. solve problems involving similar shapes where the scale factor is known or can be found. solve problems involving unequal sharing and grouping using knowledge of fractions 		 Gerstein. Whilst reading this book your child will: Write a letter Write an eye witness statement We will also be spending time continuing our development of the understanding of spelling, punctuation and grammar (SPaG) as we work towards our SATs tests in May.
	Your child will be learning about fractions, measure (Imperial and Metric) and ratio and	 use common factors to simplify fractions; use common multiples to express fractions in the same denomination compare and order fractions, including fractions > add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions multiply simple pairs of proper fractions, writing the answer in its simplest form divide proper fractions by whole numbers associate a fraction with division and calculate decimal fraction equivalents for a simple fraction identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10, 100 and 1,000 giving answers are up to three decimal places multiply one-digit numbers with up to 2 decimal places by whole numbers use written division methods in cases where the answer has up to 2 decimal places solve problems involving the calculation and conversion of units of measure, using decimal notation up to 2 decimal places where appropriate use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa. convert between miles and kilometres Ratio and Proportion solve problems involving the calculation of percentages and the use of percentages for comparison. solve problems involving the calculation of percentages and the use of percentages for comparison solve problems involving similar shapes where the scale factor is known or can be found

Visits and Visitors		Reminders		
University of Nottingham Civil Rights Trip- Wednesday 18th March SATS week- Week beginning Monday	PE	PE Year 6 will have PE on a Thursday. School PE kit should be worn. Football kits are not allowed.		
12 th May How Can You Help?	SATs Boosters	Some children will be taking part in SATs booster sessions this half term-your child will receive a separate letter for this if they are taking part. These sessions will provide extra time for children to		

We hope you have had a lovely time		develop their skills as well as providing opportunities
over the half term. This half term will		to talk about any areas in which they feel less sure
have a large focus on supporting the		about.
children's confidence as we move		
towards their SATS tests in May. The	Uniform	School uniform must be worn at all times (except for
Year 6 team are looking forward to	-	during PE). Every year 6 pupil has been provided
seeing you all and working together		with a blazer which must be worn every day. In hot
to continue our very exciting and		weather children will be told when blazers are not
productive year. We hope that you		required to be brought to school.
enjoy the new challenges and		Please send your child with a water bottle every day.
approaches to learning that Year 6	Homework	Reading- Please read with your child at least 3 times
has to offer!		a week. Your child may read their books independently
		but their diaries must be signed by an adult. Please
We value the support of all parents		make sure your child's diary is in school every day.
and carers. If you feel you can help		Maths and English Study Guides- This half term
in any way with the work we are		children will be set work frequently from their study
covering then please let us know or		guides. The children will be informed of the pages they
if you would like any further		need to complete and these pages will also be posted
information regarding this term's		or dojo.
curriculum please do not hesitate to		TT Rockstars-Please ensure that your child is accessing
contact school.		TT Rockstars where possible as this is a fantastic way
		for them to increase the speed of their timestables
Thank you.		which will really help them when they take their SATs
Mr Holder and Mrs Ferris.		in May.
		CGP Books-If you are looking to invest in something
		to support your child's learning at home the Year 6
		CGP books are fantastic and cover all the areas which
		will be tested in your child's SATs.