




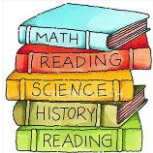


Long Term Plan – Year 4 2018-2019



| Year 4 | Autumn Term | | Spring Term | | Summer Term | |
|---------|--|---|--|---|--|---|
| Topic | Around the world  | Why are the Rainforests important?  | Terrible Tudors  | Land of the Pharaohs  | What did the Romans do for us?  | |
| Maths | Know all tables to 12 x 12 Number/Calculation -Secure place value to 1000 -Column addition & subtraction up to 4 digits -Multiples of given numbers -Addition/subtraction using formal written method Geometry & Measures -Use first quadrant coordinates to describe positions -Introduce simple translations -Plot specified points to complete polygons -Identify lines of symmetry/complete a specific figure in respect to a specific line of symmetry -Compare and classify 3D shapes | Know all tables to 12 x 12 Fractions and Decimals -Recognise tenths & hundredths -Identify equivalent fractions -Add and Subtract fractions -Solve money problems Geometry & Measures -Use first quadrant coordinates to describe positions -Introduce simple translations -Plot specified points to complete polygons -Find the area and perimeter of given shapes Data -Use bar charts, pictograms & line graphs | Know all tables to 12 x 12 Number/Calculation -Secure place value to 1000 -Round numbers to nearest 10, 100 or 1000 -Use place value, known and derived facts to multiply and divide mentally -Written method of multiplication -Check calculations using inversions Geometry & Measures - Compare 2-d shapes, including quadrilaterals & triangles -Identify acute, obtuse & right angles International Week: Japanese numbers/multiplication method | Know all tables to 12 x 12 Number/Calculation -Use negative whole numbers -Use standard short multiplication -Rounding to the nearest whole number Geometry & Measures -Conversions involving different units of measure e.g. time, kilometre -Shape day: Find area/perimeter of shapes -Estimate & calculate measures -Lines of symmetry -Translations -3D shapes | Know all tables to 12 x 12 Number/Calculation -Multiply & divide mentally -Decimal equivalents -Counting up and down in hundredths -Dividing by 10 and 100 Fractions & decimals -Solving problems using - increasingly harder fractions -Recognise tenths & hundredths | Know all tables to 12 x 12 Number/Calculation -Use Roman numerals to 100 -Round decimals to whole numbers -Solve two-step addition and subtraction problems Fractions & decimals -Reinforce common equivalents -Add & subtract fractions with common denominators Measures: -Solve money problems |
| English | Writing Based on Familiar Forms: <i>Georges Marvellous Medicine/Esio Trot:</i> Retelling a Roald Dahl story Character descriptions, Instructional writing, Narratives about experiences Cultural Week: <i>Green Smoke</i> (Rosemary Manning) Character/Setting descriptions Cornish recipes Fantasy stories: <i>How to train your dragon, C Cowell</i> Year Four Grammar and Spelling | Stories that raise issues <i>Anne Fine – Bill's New Frock</i> Play scripts: Christmas performance Poetry in Different Forms: Calligrams/prose/narrative Firework/Bonfire night/Remembrance Book reviews Letter Writing: Father Christmas Newspaper Report Year Four Grammar and Spelling BIG WRITE: Letter to Father Christmas | Report Writing – Year 4 so far, Recount of the holidays, Poetry in Different Forms: Haiku and Cinquain Non- Chronological Reports Why Visit Harry Potter Studios? Myths and Legends/Creating Narratives: Creating setting, plot and characters. <i>Can you catch and mermaid/Beowulf</i> Writing dialogue Year Four Grammar and Spelling BIG WRITE: Narrative writing | 10 pieces music week: Using music to inspire writing Biographical Writing: Character from Tudor history Handwriting focus Writing dialogue Diary Entry – Ancient Egypt <i>There's a Pharaoh in my Bathtub</i> Persuasive Writing: For/against mummification Year Four Grammar and Spelling BIG WRITE: Diary entry/newspaper report | Grammar Focus Non-Fiction recounts: <i>Little Mouse's Big Book of Fears (Emily Gravetts)</i> Writing a recount: A journey into the tomb of Tutankhamun Poetry in Different Forms: Calligrams/prose/narrative – Spring/Summer poetry Traditional Tales – Twist Report Writing: Year 4 Year Four Grammar and Spelling BIG WRITE: Write an alternative version of Little Red Riding Hood | Suspense Narratives [Redacted] – A Visit to Roman York [Redacted] [Redacted] – why the Romans should settle in York Fortunately the milk (Neil Gaiman) BIG WRITE: Fortunately the milk Year Four Grammar and Spelling |



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| | BIG WRITE: Non Chronological Reports The Continents | | | | | |
| Science | States of Matter The Water Cycle | Classification of Living Things Food Chains | Animals including Humans | Animals including Humans | Sound | Electricity |
| History | | | The Tudors | Ancient Civilisations | Romans in Britain | Romans in Britain |
| Geog | The World and continents | Rainforests | | Egypt and The Nile | Egypt and The Nile (Complete from previous term) | |
| RE | Judaism | Judaism: Pilgrimages | Churches | The Easter Story | Pillars of Islam | Islam |
| PE | SAQ Swimming | Swimming Games | Gymnastics | Dance Games | Cricket Athletics | Athletics Field Games |
| ART | Art across the Continents Contrasting Great and Contemporary Artists Joanna Stevens: Cornwall inspired art | Rainforest Art Eg. Oenone Harrison & Henri Rousseau | Portraits and Sculpture | Egyptian Art | Art through Music – Music Creativity one piece | Roman Art - Mosaic patterns/Shield designs |
| DT | Baking Cream Teas | | Sketch prototype and sculpture Design and build a Tudor Structure | Make an Egyptian Canopic jar Design and create a pyramid | Design and make a Roman Shield Make a Roman road (Cooking skills) | |
| MFL | Spanish Counting | Spanish Colours | Spanish Greetings | Spanish | Spanish | Spanish |
| PSHE | New Beginning | Values | Getting on together | Being a good friend | Values | Getting on together |
| Music | Singing Appreciate a wide range of live and recorded music Rainforest sounds/body percussion | | Singing Listen with attention to detail | | Singing Improvise and Compose Music | |
| ICT | Use Internet Safely and Appropriately Collect and Present data appropriately – Research Skills | | Understand Computer Networks Creating music for a purpose: Music/ Garageband (Mac)Design/write programs (Lego WeDo) | | Design and Write Programs Digital Art Collecting/presenting data. Branching databases | |
| Creativity Weeks | Cultural Studies: Area of the UK: Cornwall | | International Week: Country: Japan 10 pieces Music Project: Class 10 – In The Hall of The Mountain King Class 9 – Short Ride in a Fast Machine | | Arts Week ‘Take one picture’: George Seurat, The Bathers Decade Day: The Roaring 20’s | |