Y5 Long term planning – overview 2023 - 2024

| Subject | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 | |
|------------------------------|---|---|--|---|---|--|--|
| English | Ambition and Desire | Power versus Principles | Belonging and Equity | Legends and Folklore | Lessons from History | Mystery and truth | |
| <u>Writing</u> | True stories, | Contemporary fiction 4 | Contemporary Fiction (3weeks) | Classic poetry (3 | True story-diary 2 weeks | Legend (2 weeks) | |
| Writing throughout the | biography (3 weeks) | weeks) | The Island, Armin Greder | weeks) | Anne Frank, Josephine | The Firebird, Saviour Pirotta | |
| curriculum weekly | Hidden Figures | Percy Jackson, Rick | (Literacy Tree) | The lost happy | Poole | and Catherine Hyde | |
| (including extended writing | Margot Lee | Riordan | | endings, Carol | (Literacy Tree) | (Literacy Tree) | |
| opportunities in CC | Shetterley. | (Literacy Tree) | | AnnDuffy | | | |
| subjects) | (Literacy Tree) | | | (Literacy Tree) | | | |
| | True story (3 weeks) | Encyclopaedia (3 weeks) | Non fiction, black History (3 | Contemporary short | Fiction (3 weeks) | Contemporary fiction (3 weeks) | |
| <u>Reading</u> | The man who walked | Mythologica, Dr Stephen | Weeks) | story retake on trad | Th children of the Benin | High Rise Mystery , Sharna | |
| Shared reading | between the towers, | Kershaw, | Freedom Bird, Jerdine Nolen | tales (3 Weeks) | Kingdom, Dina orji | Jackson | |
| Class reader | Mordicai Gerstein | (Literacy tree) | expedition by Meredith | The sleeper and the | (Literacy Tree) | (Literacy Tree) | |
| Guided reading 5 x weekly | (Literacy Tree) | , , | Hooper (Literacy Tree) | spindle, Neil Gaiman | , , , | | |
| or whole class daily reading | | | | and Chris Riddell. | | | |
| , - | | | | (Literacy Tree) | | | |
| Donding Toyt | Hidden Figures Young | Mutholigies Dr Ctarbar | TDC | The listeners, Walter | Dooms from the coord | Overheard in a tower black | |
| Reading Text | | Mytholigica, Dr Stephen | TBC | dela Mare | Poems from the second | Overheard in a tower block, | |
| | read's edition, Margot | Kershaw | Black and British, David Olusoga | | world war, Gaby Morgan | Joseph Coelho | |
| | Lee Shetterly | | | When the stars come | Letters from the | Real life mysteries, Susan | |
| | Cosmic Frank Cottrell | | | out, Nicola Edwards | lighthouse, Emma Carroll | Martineau and Vicky barker | |
| Recommended class reader | Cosmic – Frank | Cogheart, Peter Bunzi | | | The children of the Benin | The high Ride Mystery, Sharna | |
| | Cottrell | | | | Kingdom, Dina Orji Tony Bradman | Jackson | |
| Grammar & Spelling | See grammar and spelling overviews | | | | | | |
| | | | | | | | |
| CC – Painting | Three Flags by Jasper | Anglo Saxon purse | Brer Rabbit print – William | The Eruption of the | Elizabeth 1 of England— th | e Hardwick Hall portrait – | |
| CC – Painting | Three Flags by Jasper Johns | Anglo Saxon purse (the picture will only be | Brer Rabbit print – William Morris | The Eruption of the Souffrier mountains | Elizabeth 1 of England– th Nicholas Hilliard | e Hardwick Hall portrait – | |
| CC – Painting | | · · | • | | | e Hardwick Hall portrait – | |
| CC – Painting | | (the picture will only be | • | Souffrier mountains by JWM Turner (picture will be used to | | e Hardwick Hall portrait – | |
| CC – Painting | | (the picture will only be used to introduce & link | • | Souffrier mountains by JWM Turner (picture will be used to introduce topic of | | e Hardwick Hall portrait – | |
| CC – Painting | | (the picture will only be used to introduce & link with the history & DT | • | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and | | e Hardwick Hall portrait – | |
| | Johns | (the picture will only be used to introduce & link with the history & DT project) | Morris | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) | Nicholas Hilliard | · | |
| CC – Painting Maths | Johns Number (place value | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s | Morris Mental multiplication and | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication | Nicholas Hilliard Geometry | Addition and Subtraction | |
| | Number (place value in whole numbers) | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. | Morris Mental multiplication and division and Written Division | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and | |
| | Number (place value in whole numbers) and Written Addition | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and | Morris Mental multiplication and division and Written Division Recognise multiples; use rules | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions | Nicholas Hilliard Geometry | Addition and Subtraction Mental multiplication and division and Written Division | |
| | Number (place value in whole numbers) and Written Addition Number – addition | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value | Morris Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions | |
| | Number (place value in whole numbers) and Written Addition Number – addition and subtraction | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division | |
| | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions | |
| | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. Number (place value | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions | |
| | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. Number (place value in decimals) and | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table Mental and written addition | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions | |
| | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. Number (place value in decimals) and Written Addition of | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction Written and Mental | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions | |
| Maths | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. Number (place value in decimals) and Written Addition of money | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction Written and Mental subtraction | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table Mental and written addition and subtraction | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and Written Division | Nicholas Hilliard Geometry Measures/Statistics Fractions | Addition and Subtraction Mental multiplication and division and Written Division Fractions Measures/Statistics | |
| | Number (place value in whole numbers) and Written Addition Number – addition counting on 0.5, 0.25. Number (place value in decimals) and Written Addition of money Living things and their | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction Written and Mental subtraction Living things and their | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table Mental and written addition and subtraction Properties and changes of | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and Written Division | Nicholas Hilliard Geometry Measures/Statistics | Addition and Subtraction Mental multiplication and division and Written Division Fractions Measures/Statistics Earth and Space | |
| Maths | Number (place value in whole numbers) and Written Addition Number – addition and subtraction Counting on 0.5, 0.25. Number (place value in decimals) and Written Addition of money | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction Written and Mental subtraction | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table Mental and written addition and subtraction | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and Written Division | Nicholas Hilliard Geometry Measures/Statistics Fractions | Addition and Subtraction Mental multiplication and division and Written Division Fractions Measures/Statistics | |
| Maths | Number (place value in whole numbers) and Written Addition Number – addition counting on 0.5, 0.25. Number (place value in decimals) and Written Addition of money Living things and their | (the picture will only be used to introduce & link with the history & DT project) Counting on 10s and 100s from any number. Number – number and place value Counting backwards on 10s and 100s from any number. Number – addition and subtraction Written and Mental subtraction Living things and their | Mental multiplication and division and Written Division Recognise multiples; use rules of divisibility 6-10 tables. Recognise multiples and factors; use rules of divisibility 2-12 table Mental and written addition and subtraction Properties and changes of | Souffrier mountains by JWM Turner (picture will be used to introduce topic of Volcanoes and Earthquakes) Mental multiplication and division and Fractions Mental multiplication and division and Written Division | Nicholas Hilliard Geometry Measures/Statistics Fractions | Addition and Subtraction Mental multiplication and division and Written Division Fractions Measures/Statistics Earth and Space Animals including humans | |

| Geography | USA - Focus on Washington DC and Yellowstone National Park | | | Volcanoes and earthquakes | World of Shakespeare Rotherwick /Dollis HII area contrast Orienteering | |
|-------------------|---|--|---|---|--|---|
| RE | Where did the Christian Bible come from? | Why is Muhammad important to Muslims? | Jewish worship and community | Buddhist worship and beliefs | Stories of Christianity | Belief in our community. |
| PSHE | Jigsaw program Being in My world | Jigsaw program Celebrating difference | Jigsaw program Dreams and goals | Jigsaw program Healthy me | Jigsaw program Relationships | Jigsaw program Changing me |
| Art & Design | Jasper Johns – Flag designs, symbolism, textiles | | William Morris – repeating patterns, block printing | | Elizabeth 1 portrait Portraiture symbolism | |
| Design technology | | Purposeful and functional Design and make an Anglo Saxon purse (textiles) link to history topic. Sewing | | Purposeful and functional Textiles (sewing) – Making curtains using William Morris prints link to previous Art topic | | Mechanical system - Design a play area piece of equipment to improve your local area (link to humanities topic on the local area) |
| Computing | Research landmarks- search and evaluate websites. Present information. | Spreadsheets Coding | E-mail Blogging | Logo | 3D modelling Stop/ check on Websites | Coding - Scratch |
| French | Bon appétit, bonne santé (Healthy eating) | Je suis le musicien (I am the music man) | En route pour l'école (On the way to school) . | Scène de plage (Beach scene) . | Le Retour du Printemps (The Return of Spring) . | Les planètes (The planets) . |
| Music | BMS Music | | BMS Music | | BMS Music | |
| PE | Swimming | Swimming | Swimming | Swimming | Swimming | Swimming |
| Homework projects | Make a model of an American landmark | Making Anglo Saxon food from a recipe | Scrapbook Letter holder Sewing sampler | Create an occasion card with flower pressing | Family portrait in medium of choice | Create a model village |