

| CYCLE 2 - Year 3 | | | | | | | |
|------------------|---|--|--|--|--|---|--|
| | <u>Autumn 1</u> <u>Romans</u> | <u>Autumn 2</u> Volcanoes | <u>Spring 1</u> <u>Vikings and Anglo-</u> <u>Saxons</u> | <u>Spring 2</u> India | | er Term and Puppets | |
| English | POR books Tom's Sausage Lion by Michael Morpurgo (14 sessions) Write in role Diary Speech Newspaper article • | POR books The Pebble in My Pocket. A History of Our Earth By Meredith Hooper (20 sessions) Poetry Story map Writing in role Book – Escape from Pompeii Narrative Descriptive setting Emotions Diary | Alfred the Great – one week POR books Arthur and the Golden Rope By Joe Todd-Stanton (25 sessions) • Respond to illustration • Poetry • Short story • Diary • Newspaper | Grandpa Chatterji (not POR) Character description Letter writing Non chronological report on India | Elizabeth / King Ch | oare characters from Oliver of Oliver Twist Class by Onjali Q. Raúf (30 | |
| Maths | Place valueNumbers to 1000 on placevalue gridsNumber lines to 100,10001,10,100 more or lessCompare numbersOrder numbersCount in 50'sAddition and SubtractionAdd and subtract multiplesof 100Add and subtract 1s | Addition and Subtraction Mixed addition and subtraction problems Add two 3-digit numbers not crossing then crossing 10. Subtract two 3-digit numbers with and without exchanges. Estimate answers Multiplication and division Equal groups | Multiplication and Division Multiples of 10 Reasoning about multiplication Multiply a 2-digit number by a 1-digit number with and without exchanges. Divide a 2-digit number by a 1-digit number with and without remainders Measure in km an m Equivalent lengths | Fractions Fractions and scales Fractions on a number line Equivalent fractions Mass and Capacity Measure mass in grams, kilograms, Compare mass Add and subtract mass Measure capacity in millilitres and litres Compare capacity and volume | FractionsAdd and subtractfractionsUnit and non-unitfractions of objectsReasoning withfractionsMoneyPounds and penceConvert pounds andpenceAdd and subtractmoneyFind change | Shape Turns and angles Compare angles Measure and draw accurately Horizontal and vertical Parallel and perpendicular Recognise and describe 2D shapes Draw polygons Recognise and describe 3D shapes Make 3D shapes | |



| Add and subtract 3-digit and 1-digit numbers not crossing, then crossing 10. Add and subtract 3-digit and 2-digit numbers not crossing, then crossing 100 | Arrays 2 times-table 5 times -table Make equal groups – sharing Make equal groups- grouping Divide by 2,5,10, Multiply by 3, divide by 3, 3 times-table Multiply by 4, divide by 4, 4 times-table | Perimeter Find missing lengths in shapes Calculate perimeters in shapes <u>Fractions</u> Unit and non-unit fractions Compare and order non- unit fractions | Add and subtract capacity and volume | TimeRoman numerals to12Tell the time to 5minutesTell the time to theminuteRead time on a digitalclockUse am and pmYears, months,daysHours and minutesDurationsMinutes and secondsUnits of timeSolve problems withtime | Statistics Interpret pictograms Draw pictograms Interpret charts Draw charts Collect and represent data Two way tabes |
|--|---|---|--|--|---|
| <u>Light</u> | Rocks and Soil | Animals including humans | Animals including humans: Science Week | <u>Plants</u> | <u>Forces</u> |
| Skills Describe the characteristic features of the past Understand the concept of change over time, representing this, along with evidence, on a time line. Describe the social, ethnic, cultural or religious diversity of past society. | SkillsUse more than one sourceof evidence forhistorical enquiry.Use dates and terms todescribe events.Suggest causes andconsequences of some ofthe main events andchanges in history. | Skills Place events, artefacts and historical figures on a time line. Use more than one source of evidence for historical enquiry. Describe the social, ethnic, cultural or religious diversity of past society. Describe the characteristic features of the past | SkillsDescribe the social, ethnic, cultural or religious diversity of past society.Activities Research the history of the Indian Hindi-language film industryKey LKS2 Vocabulary | Skills Describe the characteristic features of the past Understand the concept of change over time, representing this, along with evidence, on a time line. Describe the social, ethnic, cultural or religious diversity of past society. | SkillsUse more than one sourceof evidence forhistorical enquiry.Describe the social, ethnic,cultural orreligious diversity of pastsociety.ActivitiesHistory and cultural originsof puppetry |
| | and 1-digit numbers not crossing, then crossing 10. Add and subtract 3-digit and 2-digit numbers not crossing, then crossing 100 Light <u>Skills</u> Describe the characteristic features of the past Understand the concept of change over time, representing this, along with evidence, on a time line. Describe the social, ethnic, cultural or religious diversity of past | and 1-digit numbers not crossing, then crossing 10.ArraysAdd and subtract 3-digit and 2-digit numbers not crossing, then crossing 1005 times -table100Make equal groups - sharing100SharingMake equal groups- groupingJoiride by 2,5,10,Multiply by 3, divide by 3, 3 times-table3 times-tableMultiply by 4, divide by 4, 4 times-tableMultiply by 4, divide by 4, 4 times-tableLightRocks and SoilSkillsSkillsDescribe the characteristic features of the past Understand the concept of change over time, representing this, along with evidence, on a time line.SkillsDescribe the social, ethnic, cultural or religious diversity of past society.Suggest causes and consequences of some of the main events and changes in history. | and 1-digit numbers not crossing, then crossing 10.ArraysFind missing lengths in shapesAdd and subtract 3-digit and 2-digit numbers not crossing, then crossing5 times -tableCalculate perimeters in shapes1005 times -tableMake equal groups - sharingFractions100SharingUnit and non-unit fractions100SharingUnit and non-unit fractions100SharingUnit and non-unit fractions101Simes-tableUnit and non-unit fractions102Divide by 2,5,10, Multiply by 3, divide by 3, 3 times-tableSimes-table Multiply by 4, divide by 4, 4 times-table112Rocks and SoilAnimals including humans1135SkillsSkills Use more than one source of evidence for historical enquiry. Use dates and terms to describe events.Skills Place events, artefacts and historical enquiry. Use more than one source of evidence for historical enquiry. Use dates and terms to describe events.Use more than one source of evidence for historical enquiry. Use dates and terms to describe events.Describe the social, ethnic, cultural or religious diversity of past society.Describe the characteristic features of the past100Suggest causes and consequences of some of the main events and cultural or religious diversity of past society.Describe the characteristic features of the past1131ActivitiesActivitiesDescribe the characteristic features of the past | ArraysFind missing lengths in shapesand volumeAdd and subtract 3-digit and 2-digit numbers not crossing, then crossing 1002 times-tableCalculate perimeters in shapesand volume100Stimes - tableCalculate perimeters in shapesMake equal groups - sharingFractions Compare and order non- unit fractionsFind missing lengths in shapesand volume100Make equal groups - groupingStimes - tableCompare and order non- unit fractionsUnit and non-unit fractions101Divide by 2,5,10, Multiply by 3, divide by 3, 3 times-tableAnimals including humansAnimals including humans; Science Week111StillsSkillsSkillsSkillsSkills112SkillsUse more than one source of evidence for historical enquiry. Use dates and terms to describe the social, ethnic, cultural or religious diversity of past society.SkillsSkills Describe the characteristic of evidence for historical enquiry. Use dates and terms to describe events. Suggest causes and consequences of some of the main events and changes in history.Skills Describe the characteristic of evidence for historical enquiry. Describe the social, ethnic, cultural or religious diversity of past society.Skills Describe the characteristic features of the pastSkills Describe the ch | and 1-digit numbers not crossing, then crossing 10 Add and subtract 3-digit and 2-digit numbers not crossing, then crossing 100Animes table Stimes table Stimes tableFind missing lengths in shapes Fractions Unit and non-unit fractions Compare and order non- unit fractions Divide by 2,5,10, Multiply by 3, divide by 3, 3 times-table Multiply by 3, divide by 4, 4 times-tableAnimals including humans: Stills Describe the characteristit features of the past Understand the concept of change over time, representing this, along with evidence, on a time line.Skills Skills Skills Skills SkillsSkills Skills Describe the social, ethnic, cultural or religious diversity of past society.Skills Skills Describe the social, ethnic, cultural or religious diversity of past society.Skills Skills Network of the past Key LKS2 VocabularySkills Skills Network of the past Key LKS2 VocabularySkills Skills Network of the past Key LKS2 VocabularySkills Network of the past |

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| | Research Julius Caesar's | To research Mount | Understand the concept of | artefact, time period, | <u>Activities</u> | Key LKS2 Vocabulary |
|-----------|---|-----------------------------|---|--|---|------------------------------|
| | attempted invasion in 55- | Vesuvius and the | change over time | change, chronology, years, | Create a timeline of | artefact, time period, |
| | 54 BC | rediscovery of the nearby | | decades, centuries, AD | significant Victorian events | change, chronology, years, |
| | Discuss the Roman Empire | Roman town of Pompeii. | <u>Activities</u> | (Anno Domini), BC (Before | and inventions | decades, centuries, AD |
| | by AD 42 and the power of | A history of volcanic | Research Anglo-Saxon | Christ), Throughout the [] | Research Victorian | (Anno Domini), BC (Before |
| | its army | eruptions around the | Laws and justice. | period | children at work. | Christ), Throughout the [] |
| | Learn about the successful | world. | Where and when did the | | Learn about how Victoria | period |
| | invasion by Claudius and | | Anglo-Saxons come from? | | became Queen. | |
| | conquest, including | | Learn about Viking | | | |
| | Hadrian's Wall | Key LKS2 Vocabulary | invasions. | | Key LKS2 Vocabulary | |
| | Research the | artefact, time period, | Who were Alfred the | | artefact, time period, | |
| | 'Romanisation' of Britain | change, chronology, years, | Great and Athelstan? | | change, chronology, years, | |
| | Compare the culture and | decades, centuries, AD | What was Danegeld? | | decades, centuries, AD | |
| | beliefs of Roman Britain to | (Anno Domini), BC (Before | Find out about Edward the | | (Anno Domini), BC (Before | |
| | those of today. | Christ), Throughout the [] | Confessor. | | Christ), Throughout the [] | |
| | | period | Create a timeline of Anglo- | | period | |
| | Key LKS2 Vocabulary | | Saxon/Viking Britain. | | | |
| | artefact, time period, | | | | | |
| | change, chronology, years, | | Key LKS2 Vocabulary | | | |
| | decades, centuries, AD | | artefact, time period, | | | |
| | (Anno Domini), BC (Before | | change, chronology, years, | | | |
| | Christ), Throughout the [] | | decades, centuries, AD | | | |
| | period | | (Anno Domini), BC (Before | | | |
| | | | Christ), Throughout the [] | | | |
| | | | period | | | |
| | Chille | Chille | Chille | | Skille | Chille |
| | <u>Skills</u> | <u>Skills</u> | <u>Skills</u> | Chille | <u>Skills</u> | <u>Skills</u> |
| | <u>human geography</u>, including, sottlements and | physical geography, | To investigate places • Use | <u>Skills</u> To investigate places. To | Use a range of resources | Describe geographical |
| | including: settlements and | including: rivers, | maps, atlases, globes and | To investigate places. To | to identify the key physical | similarities and differences |
| | <u>land use.</u> Name and locate the | mountains, volcanoes and | digital/computer mapping to locate countries. • | communicate | and human features of a location. | between countries. |
| | | earthquakes and the | Name and locate the | geographically. Ask and answer | | |
| Geography | countries of Europe and | water cycle. | | | Activities I can draw the route from | <u>Activities</u> |
| | identify their main | Activition | countries of Europe. To communicate | geographical questions | | Case study. Compare |
| | physical and human | Activities | | about the physical and human characteristics of | our school to a Victorian | China/ UK |
| | characteristics. | Layers of the earth | geographically • Human | | Workhouse (Westcliffe | |
| | | Tectonic plates | | a location. Use maps, | Hospital) | |
| | <u>Activities</u> | Earthquakes | | atlases, globes and | | |
| | | | | digital/computer | | |

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| | | | | | Ormiston Academy |
|-----|------------------------|----------------------------|----------------------------|----------------------------|------------------|
| | 1ap work – where the | geography, including: | mapping to locate | I can create a key to show | |
| | omans lived/settled | settlements and land use. | countries and describe | human (man-made) | |
| | uman and physical | | features Name and | features. | |
| fea | eatures comparing then | To investigate places• | locate geographical | | |
| to | o now. | Name and locate cities of | regions and identify | | |
| | | the United Kingdom, | human and physical | | |
| | | geographical regions and | characteristics Use a | | |
| | | their identifying human | range of resources to | | |
| | | and physical | identify the key physical | | |
| | | characteristics, including | and human features of a | | |
| | | hills, mountains, cities, | location. Use the eight | | |
| | | rivers, key topographical | points of a compass, Use | | |
| | | features and land-use | compass directions | | |
| | | patterns; and understand | (north, south, east and | | |
| | | how some of these | west) and locational | | |
| | | aspects have changed over | language (e.g. near and | | |
| | | time. | far) to describe the | | |
| | | | location of features and | | |
| | | <u>Activities</u> | routes on a map. To use | | |
| | | Map work – where the | symbols and key to | | |
| | | Vikings travelled from | communicate | | |
| | | (measure distance on | knowledge of the wider | | |
| | | scale map.) | world. Devise a simple | | |
| | | | map; and use and | | |
| | | Where the Vikings settled | construct basic symbols | | |
| | | Human and physical | in a key. | | |
| | | features comparing then | | | |
| | | to now. Place names. | Activities | | |
| | | | Create fact file about | | |
| | | | India – characteristics of | | |
| | | | a place. Physical and | | |
| | | | human features. | | |
| | | | Consulate man of the li | | |
| | | | Complete map of India | | |
| | | | with a key. | | |
| | | | Mathematical warsh and | | |
| | | | Mathematical vocab and | | |
| | | | compass points activity. | | |

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| DT | <u>DT Strand: Structures</u> <u>Shell structures</u> <u>Topic: Romans</u> <u>Design Brief:</u> Design, make and evaluate a Roman coin box. | | <u>Skills</u> <u>DT Strand: Food Healthy</u> <u>and varied diet</u> <u>Topic: Vikings</u> <u>Design brief:</u> Design, make and evaluate soda bread for Vikings Made break at OHA Y4 – Made naan bread at OHA next half term for India topic | | | |
|-------|---|---|--|--|---|---|
| Art | Gestural drawing with charcoal | Working with shape and colour | Telling stories through making | Cloth, thread, paint | Making animated drawings | Using natural materials to make images |
| Music | <u>Skills</u> Performing music (vocal) <u>Activities</u> Roman song – Music express | Skills Performing music (instrumental) <u>Activities</u> Learning about different instruments and performing on them (Music Express). Using instruments to create particular sounds. | <u>Skills</u> Performing music (vocal) <u>Activities</u> Viking saga songs (with variety of styles and skills) BBC | <u>Skills</u> Performing <u>Activities</u> Listening to and evaluating music from different parts of the world. Music Express – Recycling Bhangra | Skills Describing music and notation <u>Activities</u> Listening to and evaluating music from the Victorian period (range of genres, including late classical / romantic). Year 4 – djembe drumming | Skills Composing and transcribing music Activities Creating music using voices, untuned and tuned instruments to accompany puppet performances. Transcribing using graphic scores / simple notation. |

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| | <u>Bonjour</u> | <u>En classes – In class</u> | Mon Corps/My body | Les Animaux/Animals | Ma famille/My family | Bon Anniversaire/Happy |
|-------------|-----------------------------|------------------------------|-------------------------------|-----------------------------|-------------------------------|--|
| | Grammar Skills | <u>Grammar Skills</u> | <u>Grammar Skills</u> | <u>Grammar Skills</u> | <u>Grammar Skills</u> | <u>Birthday</u> <u>Grammar Skills</u> |
| | Social conventions | Gender | Gender of nouns; | Gender of different nouns; | Genders | Understand and reply to |
| | Introduction to gender | Ask and answer questions | The definite article; | Recognse negative form; | Alphabet | questions on food wanted |
| | Ask and answer questions | Basic word order | Simple word order; | Count numbers to 20; | Describe position using | Count numbers 20-31 |
| | | | Simple facial and character | Give names and descriptions | pronouns – on, in | Use numbers to form dates |
| | Activities | Activities | descriptions; | in the third person. | · · · · | Ask the question –when is |
| | Greetings. | Classroom objects. | EXT: Simple adjective | • | Activities | your birthday? |
| French | Ask someone's name and say | Colours. | agreement | <u>Activities</u> | Describe family members. | , |
| | your own. | Giving your age. | | Name animals and pets | Learn the alphabet and spell | Activities |
| | Ask and saying how you are. | Classroom instructions. | Activities | Say what pets you have and | words. | Ask for food |
| | Basic nouns | | Name parts of the body | don't have. | Learn the names of | Count to 31 |
| | | | Describe eyes and hair colour | Count from 11-20 | household objects. | Learn the months of the year |
| | | | Say days of the week | | Use 'on' and 'in' to describe | , Form dates |
| | | | Give basic character | | position of objects. | Ask about birthdays |
| | | | descriptions | | | , i |
| | | | · | | | |
| | Coding | Touch typing | Branching Databases | Online Safety – Twinkl | Graphing | Presenting (Google slides) |
| Computing | Spreadsheets | Email | | Simulations | Presenting (PPT) | |
| comparing | | | | | , | |
| | | | | | | |
| | Fundamentals | Gymnastics | Dance | Dance | Athletics | Outdoor adventures |
| PE | | | Invasion games | Invasion games | Outdoor adventures | Activity |
| | Ball skills | Dodgeball | (handball/tag rugby) | (handball/tag rugby) | Activity | Cricket |
| RE | Judaism | | Christianity | | Islam | |
| | Welcome to KS2 – | Safety Online | Exercise | What I Like | Steroetypes | YSA – Being Part of a |
| | | Safety Offine | Exercise | What I Like | Steroetypes | U U |
| PSHE | Resilience and Reflection. | | | | | Community |
| | Growth mindset | | | | | |
| | characters. | | | | | |
| | Harvest Festival | Remembrance Service | Young Voices | Bollywood dance | Science Week | Sports Day |
| | Change for Life | Children in Need | Internet Safety Day | workshop | Change for life day | Puppet Theatre |
| Enrichment | Deva Centre Visit - Chester | Road Safety Week | Change for life day | World Book Day | Quarry Bank Mill Visit | |
| activities. | | Anti-bullying Week | | | Victorian Classroom | |
| | | Theatre Visit | | | | |
| | | | | | | |
| activities. | | | | | | |

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