

Year 3 Curriculum 2023-2024



| | AUTUMN | | SPRING | | SUMMER | |
|---------|---|---|--|---|---|--|
| | 1.1 (7wks) | 1.2 (7wks) | 2.1 (7wks) | 2.2 (5wks) | 3.1 (6wks) | 3.2 (7wks) |
| Theme | Pride | | Respect | | Empowerment | |
| | Stone Age to Iron Age | Map Mysteries | The Romans | Exploring the UK | The Ancient Egyptians | Conservation in Indonesia |
| English | Stone Age Boy (PW) Genre: Historical Narrative (4) Poetry week – The day war came. (1) | The Iron Man (PR) (4) Letter writing Winter's Child (PW) (3) Genre: Fiction: Fantasy (Shortened) | Escape from Pompeii (PW) (5) Poetry: Dance with me (2) <i>Genre: Couplet Poem</i> | Journey (PW) (4) Genre: Fiction: adventure RNLI Fact file (1) Genre: Non-chron Report Anglesey: Diary, Poem & Letter Genre: Recount, Poetry & Letter (Topic) | The Scarab's Secret (4) Fiction: Newspaper Article Poetry: Amazing Mammals (1) Genre: Dinka Poem | Big Blue Whale (PW) (4) Genre: Non-Fiction: Persuasion One Tiny Turtle (3) Genre: Non-Fiction: Persuasion (Shortened) |
| Reading | Stone Age to Iron Age The Secrets of Stonehenge The First Drawing | The Iron Man (PR) The Boy with the Bronze Axe | Escape from Pompeii (PW) How to be a Roman in 21 Easy Stages. | Zeraffa Giraffa (PW) Usborne Atlas (PR) | Egyptian Cinderella (PR) Wonderful Things (PR) How to be an Ancient Egyptian in 13 Easy Steps | This Morning I Met a Whale (PR) Why Would Anyone Hurt a Whale? (PR) The Sea Book (PR) |
| Maths | Number: Place Value -Count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number -Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) -Compare and order numbers up to 1000 -Identify, represent and estimate numbers using different representations -Read and write numbers up to 1000 in numerals and in words -Solve number problems and practical problems involving these ideas. Measurement: Time -Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight Number: Fractions -Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10 | Measurement: Mass and Capacity -Measure, compare Statistics -Interpret and present data using bar charts, pictograms and tables Number: Addition -Add numbers mentally, including: a three-digit number and ones, a three-digit number and tens, a three-digit number and tens, a three-digit number and hundred -Add numbers with up to three digits, using formal written methods of columnar addition and subtraction -Estimate the answer to a calculation and use inverse operations to check answers -Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction. | Number: Addition (ctd) Measurement: Mass and Capacity - add: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml) Subtraction -subtract numbers mentally, including: a three-digit number and ones, a three-digit number and tens, a three-digit number and tens, a three-digit number and tens, a three-digit number and bundred -Subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction -Estimate the answer to a calculation and use inverse operations to check answers -Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction. | Measurement: Mass and Capacity - subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (I/mI) Measurement: Money -Add and subtract amounts of money to give change, using both £ and p in practical contexts Statistics -Solve one-step and two-step questions [for example, 'How many more?' and 'How many fewer?'] using information presented in scaled bar charts and pictograms and tables Number: Fractions -Recognise, find and write fractions of a discrete set of objects: unit fractions and non- unit fractions with small denominators -Add and subtract fractions with the same denominator within one whole [for example, 5/7 + 1/7 = 6/7] -Solve problems that involve all of the above Geometry: Shapes -Draw 2-D shapes and make 3-D shapes using modelling materials; recognise 3-D shapes in different orientations and | Number: Multiplication and Division -Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables -Write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, including for two- digit numbers times one-digit numbers, using mental and progressing to formal written methods -Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objects. | Measurement: Time -Know the number of seconds in a minute and the number of days in each month, year and leap year Number: Fractions -Recognise, find and write fractions of a discrete set of objects: unit fractions and non- unit fractions with small denominators -Recognise and use fractions as numbers: unit fractions and non- unit fractions with small denominators -Recognise and sow, using diagrams, equivalent fractions with small denominators -Compare and order unit fractions, and fractions with the same denominators -Compare and order unit fractions, and fractions with the same denominators -Solve problems that involve all of the above Measurement: Time -Tell and write the time from an analogue clock, including using Roman numerals from I to XII, and 12-hour and 24-hour clocks -Know the number of seconds in a minute and the number of days in each month, year and leap year -Compare durations of events |

| | -Measure, compare, add and subtract: lengths (m/cm/mm) -Measure the perimeter of simple 2-D shapes | | | Geometry: Angles & Lines -Recognise angles as a property | | time taken by particular events or tasks]. |
|--------|---|--|--|---|--|--|
| | -Measure the perimeter of | | | -Recognise angles as a property | | or tasksj. |
| | | | | | | |
| | simple 2-D shapes | | | of shape or a description of a | | |
| | | | | turn | | |
| ' I | | | | Identify right angles, recognise | | |
| | | | | that two right angles make a half- | | |
| | | | | turn, three make three quarters | | |
| | | | | of a turn and four a complete | | |
| | | | | turn; identify whether angles are | | |
| | | | | greater than or less than a right | | |
| | | | | angle | | |
| | | | | -Identify horizontal and vertical | | |
| | | | | lines and pairs of perpendicular | | |
| | | | | and parallel lines | | |
| + | Key concept/Skill: Light | Key concept/Skill: Rocks | Key concept/Skill: Rocks | | Key concert (Skill, Dianta | Key concert (Skill, Animals inc |
| JUCILE | | | | Key concept/Skill: Forces and | Key concept/Skill: Plants | Key concept/Skill: Animals inc. |
| | Know how to: Physics | Know how to: Chemistry | Know how to: Chemistry | Magnets | Know how to: Biology | Humans |
| | Recognise that they need light | Compare and group together | Compare and group together | Know how to: Physics | Identify and describe the | Know how to: Biology |
| | in order to see things, and that | different kinds of rocks on the | different kinds of rocks on the | Compare how things move on | functions of different parts of | Identify that animals, including |
| | dark is the absence of light. | basis of their appearance and | basis of their appearance and | different surfaces. | flowering plants: roots; | humans, need the right types and |
| | Notice that light is reflected | simple physical properties. | simple physical properties. | Notice that some forces need | stem/trunk; leaves; and flowers. | amount of nutrition, and that |
| | from surfaces. | Describe in simple terms how | Describe in simple terms how | contact between two objects, | Explore the requirements of | they cannot make their own food |
| | Recognise that light from the | fossils are formed when things | fossils are formed when things | but magnetic forces can act at a | plants for life and growth (air, | they get nutrition from what |
| | sun can be dangerous and that | that have lived are trapped | that have lived are trapped | distance. | light, water, nutrients from soil, | they eat. |
| | there are ways to protect their | within rock. | within rock. | Observe how magnets attract | and room to grow) and how they | Identify that humans and some |
| | eyes. | Recognise that soils are made | Recognise that soils are made | or repel each other and attract | vary from plant to plant. | other animals have skeletons and |
| | Recognise that shadows are | from rocks and organic matter. | from rocks and organic matter. | some materials and not others. | Investigate the way in which | muscles for support, protection |
| | formed when the light from a | Key questions: • How do | Key questions: • How do | Compare and group together a | water is transported within | and movement. |
| | light source is blocked by an | scientists group different types of | scientists group different types of | variety of everyday materials on | plants. | Key questions: Can I identify the |
| | opaque object. | rocks? • How are fossils | rocks? • How are fossils | the basis of whether they are | • Explore the part that flowers | different food groups to make a |
| | Find patterns in the way that | formed? • What is soil and how | formed? • What is soil and how | attracted to a magnet, and | play in the life cycle of flowering | balanced plate? Can I name the |
| | | | | 0 | | |
| | the size of shadows change. | is it formed? | is it formed? | identify some magnetic | plants, including pollination, seed | main bones in a human skeleton? |
| | Key questions: • What is the | Key vocabulary: rock, stone, | Key vocabulary: rock, stone, | materials. | formation and seed dispersal. | Key vocabulary: nutrition, |
| | difference between light and | pebble, boulder, grain, crystals, | pebble, boulder, grain, crystals, | Describe magnets as having | Key questions: Can I name the | nutrients, carbohydrates, sugars, |
| | dark? • Why does light reflect | layers, hard, soft, texture, absorb | layers, hard, soft, texture, absorb | two poles. | different parts of a flowering | protein, vitamins, minerals, fibre, |
| | from surfaces? • Why can light | water, soil, fossil, marble, chalk, | water, soil, fossil, marble, chalk, | Predict whether two magnets | plant? Can I identify what plants | fat, water, skeleton, bones, |
| | sometimes be dangerous and | granite, sandstone, slate, soil, | granite, sandstone, slate, soil, | will attract or repel each other, | need to grow well? | muscles, joints, support, protect, |
| | how can we protect ourselves? | peat, sandy/chalk/clay soil | peat, sandy/chalk/clay soil | depending on which poles are | Key vocabulary: photosynthesis, | move, skull, ribs, spine |
| | How are shadows formed and | Cross curricular links: History | Cross curricular links: History | facing. | pollen, insect/wind pollination, | Cross curricular links: DT |
| | why do they change size? | Links to Prior Learning: | Links to Prior Learning: | Key questions: Can I explain | seed formation, seed dispersal | Links to Prior Learning: |
| | Key vocabulary: light, light | Distinguish between an object | Distinguish between an object | what is a magnet? Can I identify | (wind dispersal, animal dispersal, | Identify and name a variety of |
| | source, dark, absence of light, | and the material from which it is | and the material from which it is | magnetic materials? | water dispersal) | common animals including fish, |
| | transparent, translucent, | made. (Y1 - Everyday materials) | made. (Y1 - Everyday materials) | Key vocabulary: force, push, pull, | Cross curricular links: Geography | amphibians, reptiles, birds and |
| | opaque, shiny, matt, surface, | Identify and name a variety of | Identify and name a variety of | twist, contact force, non-contact | Links to Prior Learning: | mammals. (Y1 - Animals, |
| | shadow, reflect, mirror, sunlight, | everyday materials, including | everyday materials, including | force, magnetic force, magnet, | Observe and describe how | including humans) |
| | dangerous | wood, plastic, glass, metal, | wood, plastic, glass, metal, | strength, bar magnet, ring | seeds and bulbs grow into | Identify and name a variety of |
| | Cross curricular links: Maths | water, and rock. (Y1 - Everyday | water, and rock. (Y1 - Everyday | magnet, button magnet, | mature plants. (Y2 - Plants) | common animals that are |
| | Links to Prior Learning: | materials) | materials) | horseshoe magnet, attract, repel, | Find out and describe how | carnivores, herbivores and |
| | Identify, name, draw and label | Describe the simple physical | Describe the simple physical | magnetic material, metal, iron, | plants need water, light and a | omnivores. (Y1 - Animals, |
| | | | | steel, poles, north pole, south | | including humans) |
| | the basic parts of the human | properties of a variety of | properties of a variety of | | suitable temperature to grow | o , |
| | body and say which part of the | everyday materials. (Y1 - | everyday materials. (Y1 - | pole | and stay healthy. (Y2 - Plants) | Describe and compare the |
| | body is associated with each | Everyday materials) | Everyday materials) | Cross curricular links: Maths | | structure of a variety of common |
| | sense. (Y1 - Animals, including | Compare and group together a | Compare and group together a | Links to Prior Learning: | | animals (fish, amphibians, |
| | humans) | variety of everyday materials on | variety of everyday materials on | Find out how the shapes of | | reptiles, birds and mammals, |
| | Describe the simple physical | the basis of their simple physical | the basis of their simple physical | solid objects made from some | | including pets). (Y1 - Animals, |
| | properties of a variety of | properties. (Y1 - Everyday | properties. (Y1 - Everyday | materials can be changed by | | including humans) |
| | | materials) | materials) | squashing, bending, twisting and | | |

| | everyday materials. (Y1 – Materials) | • Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. (Y2 - Uses of everyday materials) | • Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses (Y2 Uses of everyday materials) | stretching. (Y2 - Uses of everyday materials) | | Find out about and describe the basic needs of animals, including humans, for survival (water, food and air). (Y2 - Animals, including humans) Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene. (Y2 - Animals, including humans) |
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| History and Geography | Geography From Winsford to Wales Wales and Anglesey Key concept/Skill : Comparing Winsford and Holyhead Key location : Anglesey, Holyhead Know how to : Understand and compare processes behind human and physical features Key questions : What are the human and physical features of Wales? How is Winsford different to Anglesey? What fieldwork can I complete in Anglesey to compare it to Winsford? Key vocabulary : human features, physical features, rural, urban Cross curricular links : Residential Links to Prior Learning : Y2 | History Stone Age to Iron Age Key concept/Skill : National Changes in Britain from the Stone Age to the Iron Age Know how to : Secure chronological knowledge/ Use a range of sources to look for evidence / make valid statements about similarities, differences and changes occurring during this time period. Key questions : How did farming change from the Stone Age to the Iron Age? What inventions changed life during the Stone Age to the Iron Age? Would you have survived the Stone Age? Key vocabulary : Palaeolithic, Mesolithic, Neolithic, nomadic, Stonehenge, roundhouses, weapons, Celts, smithing Cross curricular links : English, Art, DT, Science, Residential Links to Prior Learning : Y2 | History The Romans Key concept/Skill: Local The Roman Empire and its impact on Britain Know how to: Use a range of sources to look for evidence / explain the significance of a time period Key questions: Why did the Romans invade Britain? Who was Emperor Hadrian and why is he remembered? How did the Romans create a democratic society and what did this mean? How can we see evidence of Romans in our local area today? Key vocabulary: Romans, aqueduct, amphitheatre, empire, forum, defeat, rebellion, invasion, emperor, democracy, settlement Cross curricular links: English, Art Links to Prior Learning: Y2 | Geography Map Mysteries Key concept/Skill: Comparing and contrasting, geographical fieldwork, changing land use Key location: Winsford Know how to: Talk about the physical and human features of Winsford, communicate information through maps, Interpreting sources of information Key questions: What influence did the Romans have on Cheshire? How has Cheshire changed over time and why? How do other people live in Cheshire? Key vocabulary: salt towns, agriculture, residential, commercial, transport, recreational, grid references, map symbols, Cheshire, population. Cross curricular links: History, Science Links to Prior Learning: Y2 | History Ancient Egypt Key concept/Skill: International The achievements of the earliest civilizations – Ancient Egypt Know how to: Secure chronological knowledge/ look for connections/ contrasts and trends over time Key questions: What were the main beliefs of the Ancient Egyptians? What do you think was the biggest achievement of the Ancient Egyptians and why? How do we know so much about the Ancient Egyptians? Key vocabulary: Afterlife, amulet, Amun, canopic jars, hieroglyphics, sarcophagus, sphinx Cross curricular links: English, Art, Dance Links to Prior Learning: Y2 | Geography Conservation in Indonesia Key concept/Skill : Impact and change Key location : Asia Know how to: Understand the impact of plastic pollution on ocean biomes Know how to: Understand key processes behind human/physical features Key questions : How is Indonesia different to where I live? What is an ocean habitat (aquatic biome) like? Why are the oceans polluted and in danger? Key vocabulary: ocean biomes, conservation, global, pollution, critical, aquatic, Asia Cross curricular links: English, Science, Art Links to Prior Learning: Y2 |
| Art | Sculpture (Minor) Key concept/Skill: Sculpture - Compare and recreate form of natural and manmade objects. Artist: Andy Goldsworthy (English sculptor, photographer and environmentalist) Know how to: a. cut, make and combine shapes to create recognisable forms; b. use clay and other malleable materials and practise joining techniques; c. add materials to the sculpture to create detail; | Drawing (Major) Key concept/Skill: Drawing - Explore shading, using different media. Artist: Prehistoric cave artists Know how to: a. experiment with showing line, tone and texture with different hardness of pencils; b. use shading to show light and shadow effects; c. use different materials to draw, e.g. pastels, chalk, felttips; d. show an awareness of space when drawing; Key questions: Can I explore shading using different media? | Textiles (Minor) Key concept/Skill: Textiles - Add detail to work using different types of stitch. Artist: TBC (Designer link) Know how to: a. select appropriate materials, giving reasons; b. use a variety of techniques, e.g. printing, dyeing, weaving and stitching to create different textural effects; c. develop skills in stitching, cutting and joining; Key questions: Can I add detail to work using different types of stitch? | Collage (Major) Key concept/Skill: Collage - Is able to create a collage using overlapping and layering. Artist: Antoni Gaudi (Spanish architect) (Architecture link) Know how to: a. select colours and materials to create effect, giving reasons for their choices; b. refine work as they go to ensure precision; c. learn and practise a variety of techniques, e.g. overlapping, tessellation, mosaic and montage; | Printing (Minor) Key concept/Skill: Printing - Create printing blocks using relief or impressed techniques. Artist: TBC Know how to: a. use more than one colour to layer in a print; b. replicate patterns from observations; c. make printing blocks; d. make repeated patterns with precision; Key questions: Can I create printing blocks using relief or impressed techniques.? | Painting (Major) Key concept/Skill: Painting - Understand and identify key aspects such as complementary colours, colour as tone, warm and cold colours. Artist: JMW Turner (English painter) Know how to: a. use varied brush techniques to create shapes, textures, patterns and lines; b. mix colours effectively using the correct language, e.g. tint, shade, primary and secondary; c. create different textures and effects with paint; |

| | Key questions: Can I compare and recreate form of natural and manmade objects? Key vocabulary: rectangular, concrete, terrace, architect, 2D shape, brim, peak, buckle, edging, trimmings, shape, form, shadow, light, marionette puppet Cross curricular links: Science - Nature Links to Prior Learning: KS1 sculpture units | Key vocabulary: portrait, light, dark, tone, shadow, line, pattern, texture, form, shape, tone, outline Cross curricular links: History - Stone Age cave drawings Links to Prior Learning: KS1 drawing units | Key vocabulary: pattern, line, texture, colour, shape, stuffing, turn, thread, needle, textiles, decoration Cross curricular links: History - The Romans, DT - bags Links to Prior Learning: KS1 textile units | Key questions: Can I create a collage using overlapping and layering? Key vocabulary: texture, shape, form, pattern, mosaic Cross curricular links: History - Roman mosaics (topic book covers) Links to Prior Learning: KS1 collage units | Key vocabulary: line, pattern, texture, colour, shape, block printing ink, polystyrene printing tiles, inking rollers Cross curricular links: English - Sea creatures Links to Prior Learning: KS1 printing units | Key questions: Can I understand and identify key aspects such as complementary colours, colour as tone, warm and cold colours? Key vocabulary: colour, foreground, middle ground, background, abstract, emotion, warm, blend, mix, line, tone, fresco Cross curricular links: English - Whales, Geography - Plastic Pollution Links to Prior Learning: KS1 painting units |
|-----------|---|---|---|---|--|--|
| D&T | Levers and Linkages: Moving Picture: Space Key concept/Skill: Mechanical systems: Levers and linkages Know how to: Create a moving picture to show what happens in space. Key questions: Can I research how levers and linkages work? Can I test out different methods of creating a lever or linkage? Can I design a space moving picture using a lever and linkage? Can I design a space moving picture? Can I evaluate my final product? Key vocabulary: mechanism, lever, linkage, pivot, slot, guide, system, input, process, output Cross curricular links: English Links to Prior Learning: KS1 units | | 2D Shape to 3D Product: Small Bag: Roman themed Key concept/Skill : Textiles: 2D shape to 3D products Know how to : Create a small bag to carry important items Key questions : Can I research different types of bags and how they are assembled? Can I design a small bag? Can I explore joining two pieces of fabric using basic stitches? Can I join fabric accurately to create a small bag? Can I evaluate my small bag? Key vocabulary: cross-stitch, applique, reverse applique, accurate, seam, stuff, double stitch, assemble, fastening, pin, zip, popper, button, toggle, Velcro, attach, functionality Cross curricular links: Topic, art Links to Prior Learning: KS1 units | | Food Technology: Soup: Vegetable Key concept/Skill : Food and Nutrition: Healthy and Varied Diet Know how to: Make a vegetable soup to take on a picnic. Key questions: Can I investigate different types of soup? Can I name a variety of vegetables and know where they come from? Can I explain the importance of salt in food and the need for a balanced diet? Can I design a vegetable soup? Can I prepare and cook soup safely and hygienically using a range of techniques such as peeling, chopping, slicing and grating? Can I evaluate my soup and suggest improvements? Key vocabulary: heat, cook, hygiene, proving, ingredients, mixing, name of products, names of equipment and ingredients, recipe, flavour, seasonal, grow, reared, caught, processed, appearance, contamination, nutrition, bacteria, appetising, hygienic Cross curricular links: Science Links to Prior Learning: KS1 units | |
| Computing | Key concept/Skill: Computing Systems and Networks – Connecting Computers Know how to: Explain how digital devices function. Identify input and output devices. | Key concept/Skill: Data and information – Branching databases Know how to: Create questions with yes/no answers. Identify the attributes needed to collect data about an object. Create a branching database. | Key concept/Skill: Creating Media – Animation Know how to: Explain that animation is a sequence of drawings or photographs. Relate animated movement with a sequence of images. Plan an animation. | Key concept/Skill: Desktop Publishing Know how to: Recognise how text and images convey Information. Recognise that text and layout can be edited. Choose appropriate page settings. | Key concept/Skill: Programming A - Sequencing Sounds Know how to: Explore a new programming environment. Identify that commands have an outcome. | Key concept/Skill: Programming B – Events and Actions Know how to Explain how a sprite moves in an existing project. Create a program to move a sprite in four directions. |

| | Recognise how digital devices can change the way that we work. Explain how a computer network can be used to share information. Explore how digital devices can be connected. Recognise the physical components of a network. Key questions: How does a digital device work? What parts make up a digital device? How are computers connected? Key vocabulary: device, input, output, server, wireless network, components | Explain why it is helpful for a database to be well structured. Plan the structure of a branching database. Independently create an identification tool. Key questions: What is a branching database? Why are databases useful in everyday life? What is an identification tool? Key vocabulary: branching database, identification tool | Identify the need to work consistently and carefully. Review and improve an animation. Evaluate the impact of adding other media to an animation. Key questions: What is stop frame animation? How can I make a picture move? How do I add media and effects to animations? Key vocabulary: frame, audio, media, animation | Add content to a desktop publishing publication. Consider how different layouts can suit different purposes. Consider the benefits of desktop publishing. Key questions: Why is desktop publishing used in the real world? How do you add images and text to desktop publishing software? How do different layouts suit different purposes? Key vocabulary: templates, orientation, placeholders | Explain that a program has a start. Recognise that a sequence of commands can have an order. Change the appearance of my project. Create a project from a task description. Key questions: What does an effective programme require? Why is the sequence of commands important? How do you change the appearance of the environment in the programme? Key vocabulary: sequence, commands, sprites, backdrops | Adapt a program to a new context. Develop my program by adding features. Identify and fix bugs in a program. Design and create a maze-based challenge. Key questions: What do you need to consider when creating a program for a new context? How do you move a sprite? How do you identify and fix bugs? Key vocabulary: bug, sprite, extension blocks |
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| French | Key concept/Skill: Introductory/general unit Know how to: Identify where France is on a map and identify the Capital city. Basic greetings- Hello; see you soon; goodbye; how are you?; Very good, good, okay, bad. Numbers 0-10, Colours. Key questions: Can I identify where France is on a map? Can I identify the capital city of France? Can I use basic greetings in a conversation? Key vocabulary: Bonjour - good day Salut - hello À bientôt - see you soon Au revoir - good bye Ça va? - how are you? Ça va très bien - I am feeling very good | Key concept/Skill: All about me Know how to: My name is, Age, Family (parents, brothers/sisters- how many?) I live in Key questions: Can I say what my name is? Can I say how many parents/brothers and sisters I have? Can I explain where I live? Key vocabulary: Je m'appelle My name is J'ai ans I am years old. J'ai I have J'habite à en I live in in une maison, un bungalow, un appartement | Key concept/Skill: School and work Know how to: Naming furniture, Days of the week, Subject names Key questions: Can I name different types of furniture? Can I name different names of the week? Can I identify different subjects? Can I identify my favourite subjects? Key vocabulary: le bureau de la maîtresse le bureau de la maître le tableau blanc la table la chaise le lit la commode l'armoire le canapé | Key concept/Skill: Hobbies Know how to: Names of different sports/hobbies Preferences to hobbies (I love, like, dislike, hate). Key questions: Can I name different sports and hobbies? Can I identify my favourite hobbies? Key vocabulary: J'adore J'aime Je n'aime pas Je déteste (I love) (I like) (I don't like) (I hate), le rugby, le musique | Key concept/Skill: Food and drink Know how to: Food items, Drink items, Breakfast, lunch, dinner. Key questions: Can I identify different food? Can I identify different drinks? Can I order my breakfast? Can I order my lunch? Can I order my dinner? Key vocabulary: petit-déjeuner - breakfast déjeuner - lunch diner - dinner / tea, le poulet, les pommes de terre, le gâteau | Key concept/Skill: Out and about Know how to: Capital city of France (key features- buildings/things to do) Places to visit, names of buildings, (library, cinema, etc.) Key questions: Can I identify different features in Paris? Can I identify different activities in France/Paris? Can I name places to visit? Key vocabulary: La capitale de est Paris si la capitale de la France. la bibliothèque le cinéma l'hôtel le restaurant, a tour Eiffel la cathédrale de notre dame l'arc de triomphe |
| Music | Let Your Spirit Fly Key concept/Skill: Develop knowledge and experience of rhythm and pulse. Listening and Appraising: RnB (a mix of Soul, Hip Hop and Gospel music) and other musical styles. To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of songs – introduction, verse and chorus. Recognise and identify instruments and voices you can hear. | Glockenspiel stage 1 Key concept/Skill: Exploring and developing playing skills using the glockenspiel. Listening and Appraising: To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of songs – introduction, verse and chorus. Recognise and identify instruments and voices you can hear. Find the pulse/steady beat to the music you are listening to. | Three Little Birds Key concept/Skill: Reggae, happiness and animals. Listening and Appraising: To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of songs – introduction, verse and chorus. Recognise and identify instruments and voices you can hear. Find the pulse/steady beat to the music you are listening to. Know how to: | The Dragon Song Key concept/Skill: Traditional Folk tunes from around the world, celebrating our differences and being kind to one another. Listening and Appraising: To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of songs – introduction, verse and chorus. To discuss –do the words of the song tell a story. | Bringing Us Together Key concept/Skill: This is a Disco song about friendship, peace, hope and unity. Listening and Appraising: To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of songs – introduction, verse and chorus. Recognise and identify instruments and voices you can hear. To discuss –do the words of the song tell a story. | Reflect, Rewind and Replay Key concepts/Skill : Classical music. Look back at the history of music and consolidate learning through rhythm, pulse, notation, listening and appraising, composing and improvising. Listening and Appraising : To be able to ask and answer questions about the music. To recognise different styles of music. To recognise the structure of music – when musical ideas are repeated. Recognise and identify instruments you can hear. |

| Find the pulse/steady beat to the music you are listening to. | Know how to: Play the notes CDE and F. | Learn the words and melody to a song and sing in unison. | What picture do they create in your imagination? | Find the pulse/steady beat to the music you are listening to. | Find the pulse/steady beat to the music you are to. |
|---|---|---|--|--|---|
| Know how to: Singing – | Learn how to play a variety of | Play instrumental parts with the | Recognise and identify | Know how to: | Know how to: |
| beginning to sing in 2 parts. | simple tunes on tuned | song using tuned percussion | instruments and voices you can | To play and copy back rhythms | Copy and repeat simple rhythm |
| To be able to play instrumental | percussion instruments using | notes CD and E. | hear. | using 2 notes on tuned | patterns. |
| parts with a song, both by ear | notes CDE and F. | To play instrumental parts either | Find the pulse/steady beat to the | percussion. | To find and maintain a steady |
| and from notation, (notes, CD | Improvise with a piece of Blues | by ear or from notation. | music you are listening to. | To learn how to sing simple | beat in a piece of music. |
| and E). | music using notes Cand D. | Improvisation: Create individual | Know how to: | songs tuned percussion notes CA | To improvise and create own |
| Improvise using up to 3 notes CD | Compose simple melodies and | responses to the song/music | To play and copy back rhythms | and G. | rhythm patterns in response to |
| and E. | songs using notes CDE and F. | using notes CD and E. | using 2 notes on tuned | To play instrumental parts either | music. |
| Compose a simple melody using | Perform and share: using musical | Compose simple melodies and | percussion. | by ear or from notation. | To improvise and create tunes |
| simple rhythms and choosing | ideas from composition and | songs using simple rhythms and | To learn how to sing simple | Improvisation: Create individual | using voices and instruments. |
| notes from CD and E, or CDEF | improvisation work. | notes CDE F and G. | songs I two parts. | responses to the song/music | To compose simple tunes using a |
| and G. | Key questions: Can I play and | Perform and share: using musical | Play instrumental parts with the | using notes CA and G. | variety of percussion |
| Perform and share: Perform | read the notes C, D, E & F? Can I | ideas from composition and | song using tuned percussion | Compose simple melodies and | instruments. |
| compositions – add simple dance | improvise using the notes C & | improvisation work. | notes GA and B. | songs using simple rhythms and | To revisit songs and pieces of |
| moves, explain to audience how | D? | Key questions: Can I sing in | To play instrumental parts either | notes CA and G. or CDEG and A. | music from throughout the |
| you learnt/ composed this song. | Key vocabulary: improvise, | unison? Can I find the pulse as I | by ear or from notation. | Perform and share: using musical | year. |
| Key questions: Can I compose a | compose, pulse, rhythm, pitch, | am listening? | Improvisation: Create individual | ideas from composition and | Key questions: Can I talk about |
| simple melody? Can I identify | tempo, dynamics, texture | Key vocabulary: introduction, | responses to the song/music | improvisation work. | different styles of music? Can I |
| voices and instruments from a | structure, melody | verse, chorus, bass, drums, | using notes GA and B. | Key questions: Can I recognise | recognise and name different |
| song? | Cross curricular links: | electric guitar, keyboard, organ, | Compose simple melodies and | the style indicators? Can I | styles of music? Can I explore |
| Key vocabulary: structure, | English: Speaking and listening. | backing vocals, pulse, rhythm, | songs using simple rhythms and | imagine a story from the song? | and find out about the history of |
| introduction, verse, chorus, | | pitch, tempo, dynamics, texture | notes GA and B. | Key vocabulary: keyboard, | classical music? Can I explore and |
| improvise, compose, pulse, | | structure, compose, improvise, | Perform and share: using musical | drums, bass, imagination, | find out about music from |
| rhythm, pitch, tempo, dynamics | | hook, riff, melody, reggae | ideas from composition and | improvise, compose, disco, | different eras and famous |
| bass, drums, guitar, keyboard, | | Cross curricular links: | improvisation work. | pentatonic scale, pulse, rhythm, | composers? |
| synthesizer, hook, melody | | Humanities: origins of Reggae | Key questions: Can I use up to 3 | pitch, tempo, dynamics, texture | Key Vocabulary: pulse, rhythm, |
| Cross curricular links: | | Music – Bob Marley – Jamaican | notes when playing along with | structure, hook, riff, melody | pitch, tempo, dynamics, texture |
| PSHE: Feelings. | | Music. | the music? Can I tell an | Cross curricular links: | structure, compose, |
| | | | important story through song? | PSHE/ Citizenship: Song covering | improvise, melody - recognising |
| | | | Key vocabulary: keyboard, | themes of friendship, peace, | and naming a variety of brass, |
| | | | drums, bass, pentatonic scale, | hope and unity. | string and woodwind |
| | | | pulse, rhythm, pitch, tempo, | | instruments. |
| | | | dynamics, texture structure, | | Cross curricular links: |
| | | | compose, improvise, hook, | | English: Speaking and listening. |
| | | | melody | | |
| | | | Cross curricular links: | | |
| | | | PSHE: Song covers themes of | | |
| | | | respect, kindness, friendship, | | |
| Key Concert (Chills Christianity | Key Concert (Chill, Daha/i Faith | Key Concert (Chille Christianity | acceptance and happiness. | Key Concert (Chill) Christianity | Kau Canaant (Shilly Jalana Julau) |
| Key Concept/Skill: Christianity – | Key Concept/Skill: Baha'i Faith – | Key Concept/Skill: Christianity – | Key Concept/Skill: Hinduism – How do Hindu's view God and | Key Concept/Skill: Christianity – | Key Concept/Skill: Islam – How |
| What is my view of God and why do people have faith? | Lotus Temple/ Christmas Symbolism | How do Christians use the Bible to help them live their lives? | how to Findu's view God and how is Diwali celebrated? | What do I think about Jesus, and how is he portrayed in art? | do Muslims worship? Know how to: To understand |
| Know how to: To be able to | Know how to: I can recognise | Know how to: I understand how | Know how to: I can explain how | Know how to: I can explain how | how the mosque helps Muslims |
| explain my beliefs about God | different Christmas symbols and | the Bible is made of different | God is viewed in Hinduism and | Jesus is portrayed in art from | to remain focused on prayer and |
| while understanding that others | can explain some of their | books and testaments. I know | how this is different to other | around the world and why there | worship. |
| around me may have different | symbolism. | how to find a bible verse. | faiths I have learned about. | are many different Jesus'. I | Key questions: 1. Can I explain |
| beliefs. | Key questions: | Key questions: 1. Can I | Key questions: 1. Can I | understand why the painter will | what I remember about Islam? |
| Key questions: 1. Can I explain | Key vocabulary: Bab, Baha'u'llah, | understand why the Bible is a | understand how Hindus view | paint Jesus to look like them. | Can I remember who spoke to |
| what I think about God? | Bahai, Unity, Houses of Worship, | sacred text and a best seller? 2. | God? 2. Can I explain what the | Key questions: 1. Can I begin to | Muhammad in the cave? 2. Can I |
| 2. Can I discuss and listen to | Ridvan, Nine-Sided Star | Can I investigate what is in the | Trimurti is? 3. Can I understand | understand how pictures of Jesus | investigate what Muslims believe |
| other people's views about | , | Bible and who wrote it? 3. Can I | why this murti has the head of an | from around the world show a | about Angels? 3. Can I explain |
| God? 3. Can I investigate how | | explain how to find verses in the | elephant and the body of a | personal relationship with | where Muslims worship? 4. Can I |
| Christians describe God? 4. Can I | | Bible? 4. Can I learn about why | boy? 4. Can I describe how | Christians? 2. Can I explain what | describe how art is used to show |
| investigate how artists | | there are different kinds of | Hindus celebrate | rosary beads are? Can I explain | belief in Islam? 5. Can I role play |
| | | | | • | · · · |

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| | have portrayed God in different times? 5. Can I understand how | | Bibles? 5. Can I understand what the Bible means to a Christian? | Diwali? 5. Can I understand how | why some Christians like to have | how Muslims get ready to |
|----|--|--|--|--|---|---|
| | faith impacts decisions, and can I | | 6. Can I explore how art is used in | the Ramayana teaches Hindus about good and evil? 6. | a personal image of Jesus? 3. Can I describe how I would portray | pray? 6. Can I explain what Muslims believe about the |
| | understand what Abraham's faith | | the Bible? | Can I explain which words of | Jesus in art? 4. Can I investigate | Qur'an? |
| | meant to him? 6. Can I devise | | Key vocabulary: Bible, sacred, | wisdom from the Bhagavad Gita | what the Gospels tell us about | Key vocabulary: prophet, |
| | some questions What questions | | verses, Christian, Wisdom, | are important to me, and how | Jesus as a person? Can I find links | revelation, PBUH, Allah, |
| | to interview Christians about | | Testaments, Gospels, Law, | these words would be viewed by | to pieces of art based on text? 5. | Muhammad, 5 Pillars of Islam, |
| | their belief in God? | | prophecy, Psalms, Hymns, | a Hindu? | Can I describe how Jesus' | Mosque, Ramadan, Qu'ran, |
| | Key vocabulary: faith, heaven, | | parable | Key vocabulary: Brahman, Aum, | description of himself as "The | angels, night journey, calligraphy, |
| | big questions, belief, sacrifice, | | Links to Prior Learning: | Trimurti, Brahma, Vishnu, Shiva, | bread of Life, The Light of the | Islamic art, Wudu, respect |
| | action | | Y2- Why is the Bible a Special | Ganesha, Diwali | World and The Good Shepherd" | Links to Prior Learning: |
| | Links to Prior Learning: Y2- Judaism- What do Jews | | Book for Christians? | Links to Prior Learning: PSHE- tolerance of other beliefs | has inspired art? 6. Can I | Y1- Islam- How do Muslims |
| | believe about God. | | | and people's differences | recognise any symbols on crosses from El Salvador? | express new beginnings? Y1- Islam - Why are Allah and |
| | Y2- Humanism-What is | | | and people's unreferices | Key vocabulary: Jesus, | Muhammad (PBUH) important to |
| | Humanism? | | | | appearance, portrayed, Rosary | Muslims? |
| | | | | | Beads, El Salvador Cross, | |
| | | | | | Orthodox Crucifix, Christian/Latin | |
| | | | | | Cross, poverty, refugees, Bread | |
| | | | | | of Life, Light of the World, Good | |
| | | | | | Shepherd, crucifixion, gospel | |
| | | | | | Cross Curricular Links: Geography- map reading, PSHE | |
| | | | | | tolerance of difference and other | |
| | | | | | religions, art | |
| | | | | | Links to Prior Learning: | |
| | | | | | Y1- Christianity- What does it | |
| | | | | | mean to belong? | |
| | | | | | Y2- Christianity- Why is the Bible | |
| | | | | | a Special Book for Christians? | |
| | | | | | Y2- Christianity- Why did Jesus | |
| DE | Swimming | Swimming | Gymnastics | Gymnastics / Dance | teach people through stories? Dance | Indoor Athletics |
| PE | Key concept/Skill: Develop | Key concept/Skill: Develop | Key concept/Skill: Broad range | Key concept/Skill: Broad range | Key concept/Skill: Broad range | Key concept/Skill: Broad range |
| | flexibility, strength, technique, | flexibility, strength, technique, | of physical activities | of physical activities | of physical activities | of physical activities |
| | control, and balance | control, and balance | Know how to: Develop flexibility, | Know how to: Develop flexibility, | Know how to: Perform dances | Know how to: Develop flexibility, |
| | Know how to: Swim | Know how to: Swim | control, technique and balance | control, technique and balance | using a range of patterns | control, and technique |
| | competently, confidently, and | competently, confidently, and | Key questions: Can I explore | Key questions: Can I find ways of | Key questions: Can I show | Key questions: Can I improve my |
| | proficiently over a distance of at | proficiently over a distance of at | different ways of travelling with | travelling along a bench? Can I | imaginative responses to music | running technique and take part |
| | least 25 metres. Use a range of strokes effectively | least 25 metres, Use a range of strokes effectively | different heights, speeds and directions? Can I perform a | jump and land safely from a box/bench? Can I combine rolls, | through body language and movement? Can I begin to use | in a relay? Can I develop my long jump techniques? Can I learn |
| | Perform safe self-rescue in | Perform safe self-rescue in | variety of jumps? Can I explore | jumps and balances by using | compositional ideas of copying | how to perform a triple jump? |
| | different water-based situations | different water-based situations | different rolls? Can I explore | benches/boxes? Can I travel | and mirroring? Can I create a | Can I explore how to use |
| | Key questions: Can I enter the | Key questions: Can I enter the | different balances? Can I | safely on the apparatus? Can I | solo sequence? Can I create a | hurdles? |
| | water safely? Can I swim 10m | water safely? Can I swim 10m | combine different jumps, rolls | showcase my performances? | sequence in a small group? Can I | Key vocabulary: accuracy, relay, |
| | front crawl? Can I swim 10m back | front crawl? Can I swim 10m back | and balances into a routine? | Key vocabulary: different types | create a whole class pyramid? | speed, power, agility, obstacles |
| | stroke? Can I demonstrate some | stroke? Can I demonstrate some | Key vocabulary: different types | of jumps/rolls/balances | Can I practice and perform a | L |
| | water safety skills? | water safety skills? Key vocabulary: arms, legs, | of jumps/rolls/balances | Bughy | whole dance routine? | Tennis |
| | Key vocabulary: arms, legs, breathing, float, front crawl, back | Key vocabulary: arms, legs, breathing, float, front crawl, back | Basketball/Netball | Rugby Key concept/Skill: Competitive | Key vocabulary: space, repetition, action, reaction | Key concept/Skill: Competitive sports, physical activity |
| | stroke, water safely | stroke, water safely | Key concept/Skill: Competitive | sports, physical activity | ופאפנונוטוו, מכנוטוו, ופמכנוטוו | Know how to: Develop |
| | stroke, water surery | strency mater surery | sports, physical activity | Know how to: Attacking/ | Athletics | flexibility, control, and technique |
| | Multi-skills / Orienteering | Hockey | Know how to: Attacking/ | defending strategies | Key concept/Skill: Competitive | Key questions: Can I learn basic |
| | Key concept/Skill: Range of | Key concept/Skill: Competitive | defending strategies | Key questions: Can I use tag belts | sports, physical activity | tennis skills and hit a forehand |
| | physical activities | sports, physical activity | Key questions: Can I travel with a | to improve evasion skills? Can I | Know how to: Develop flexibility, | ground shot? Can I improve my |
| | | | ball? Can I bounce/dribble a ball? | | control, and technique | forehand ground stroke? Can I |