

Year Group:3 Spring 1 Teeth & Healthy Eating

History Geography Focus Spring 1	Geography Features of the UK and Europe Mapping Skills and Land Use	Art and Design Prehistoric Painting
	 Knowledge Identify important landmarks in my locality. Talk about the purpose/features of a sketch map, Use a key on a map, Understand why we use symbols on a map Know the difference between rural and urban land use <u>Vocabulary:</u> sketch map, aerial view, street map feature, landmark, key, symbol, urban, rural We want to practice how to (do) <u>Skills</u> Draw a simple sketch map showing landmarks and features. Read a map using a key and symbols, include our own symbols and key on a map. Identify which features/landmarks are similar or different in rural and urban landscapes. 	 Knowledge Recognise the processes involved in creating prehistoric art. Explain approximately how many years ago prehistoric art was produced. Use simple shapes to build initial sketches. Create a large scale copy of a small sketch. Use charcoal to recreate the style of cave artists. Demonstrate good understanding of colour mixing with natural pigments. Discuss the differences between prehistoric and modern paint. Vocabulary: charcoal, composition, negative image, pigment' positive image, prehistoric, proportion, scaled up, sketch, smudging, texture, tone We want to practice how to (do) Skills Make choices about equipment or paint to recreate features of prehistoric art, experimenting with colours and textures. Successfully make positive and negative handprints in a range of colours. Apply their knowledge of colour mixing to make natural colours.



Music PE Quick sticks Hockey and Gymnastics **Three Little Birds** Reggae, happiness and animals. Knowledge How to hold the hockey stick, play small sided games and use game strategies. Dribble the ball, Knowledge Identify the piece's structure: Introduction, chorus, how to use a variety of passes and be able to stop verse, chorus, verse, chorus, chorus, chorus. the ball. *Gymnastics* - How to move the body in a number Identify the instruments/voices: Bass. drums. of ways, Perform a range of rolls with increasing electric guitar, keyboard, organ, male, backing vocals. control, vary how they travel in their performance, Teeth and Healthy Eating use turns when travelling Find the pulse and identify funky rhythms, tempo How do we keep our teeth healthy? changes and dynamics. Vocabulary Shoot, defend, attack, block, run, control, pass, Vocabulary -Introduction, verse, chorus, bass, teamwork, score. drums, electric guitar, keyboard, organ, backing vocals, pulse, rhythm, pitch, tempo, dynamics, Fluency contrast, unison, turns, high, low, power, control, group, similar differences. texture structure, compose, improvise, hook, riff, melody, reggae We want to practice how to (do) We want to practice how to (do) Skills Skills Master basic movements, leap, jump, balance, Play tuned instruments (ukulele and glockenspiel), devise simple sequences, work collaboratively. and follow notation. Learn new chords, notes and perform songs Controlling the ball, developing speed and accuracy. Working with a partner / group of 4 / small team to move the ball around. Defending - blocking and tackling.



To work in a group to achieve a goal To know that you need specific skills to achieve a goal or dreamHVocabulary Dreams, goals, ambitions, future, aspiration, teamwork, co-operation, career, skillPWe want to practice how to (do) Skills Open our minds /Share our dreams/ goals with our peers (Circle time) Listen to each other, respect each others views and value all ideas. Take turns, assign group roles, work as a team to produce an end result, evaluate and improve a design Think about what skills are needed for certainM	RE Hindu worship Knowledge How do Hindus's Worship Vocabulary Belonging, Symbolism , Mandir, Aum , Vedas, Puja , Brahman , shoe rack, shrine, charanamrita, aarti plate , prasada We want to practice how to (do) Skills learn about reflect on and respect other religions Theme of Belonging - what does it mean to belong Religious symbolism and customs How Hindus pray at home and in the Mandir Mandir design / symbolism / differences round the world. Reflection and understanding	Design and Technology Art Focus Spring 1
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ICT Scratch Knowledge This unit builds on the computer science units with a coding focus from Key Stage 1. It introduces the coding language of Scratch which is the most widely used block-based coding language in the world and is a key tool that is used again in several units through Key Stage 2. New key concepts such as sequence, selection, repetition, working with	MFL French Je me presente Knowledge Understand and use names for classroom objects and furniture Understand le, la les, mon, ma, mes To say age and ask others how old they are To say where you live and ask others where they live. To say which country you live in and which language	
variables are all introduced in this unit. Vocabulary Block, command, costume, script, sprite, stage, motion, variable, sensing We want to practice how to (do) <u>Skills</u> Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts Use sequence, selection, and repetition in	To say which country you live in and which language you speak To say names of countries surrounding France To understand and use numbers 13-20, to practise numbers 0-20 <u>Vocabulary</u> Qu'est-ce que c'est? Qu'est-ce qu'il y a dans ma trousse/mon sac a dos? Il y a un/une un crayon, un stylo, une gomme, un taille-crayon, une regle, une trousse, une calculatrice, une calculette, un livre, un cahier, un baton du colle, des feutres, des ciseaux, un compass	
programs; work with variables and various forms of input and output Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs	We want to practice how to (do) <u>Skills</u> Listen and repeat words in French. Respond appropriately to questions in french. To recall key vocabulary. To count to 20 in French.	



Maths Money, Multiplication and division, statistics <u>Knowledge</u> Be able to add and subtract amounts of money to give change. Use both £ and p in practical contexts. Convert pounds and pence. To be able to add money and subtract amounts of money. To be able to approach problem solving word problems using money. Write and calculate mathematical statements for multiplication and division using the known multiplication tables, including for two-digit numbers times one-digit numbers, using mental	Science Teeth and healthy eating Knowledge Know that we have 2 sets of teeth- (milk/deciduous and adult/permanent). Know that teeth are made up of enamel, dentine, pulp, nerves and a root which holds the tooth securely into our jaw/gums. Know that as humans we have 4 different types of teeth. Understand that animals have different teeth depending on their diet. Know ways in which we can look after our teeth Recall foods and drinks that may harm our teeth	Literacy <u>Knowledge</u> Read as a reader, be inspired by and learn new stories, learn how to plan and write our own stories following a story mountain structure and Talk for Writing - Lion, Witch and Wardrobe Write a non-chronolgical report based on Healthy Eating. Join handwriting using Nelson <u>Vocabulary</u> non-chronological report, fictional writing, headings, subheadings, setting, characters, plot, beginning, build-up, dilemma, problem, resolution,



Multiplying a 2-digit number by a 1-digit number.Dividing a 2-digit number by a 1-digit number. Read bar charts accurately, understand the scale used, interpret pictograms, draw conclusions and facts from the data. We will involve our families in our learning by - Using the online platform of Seesaw and our school website. Regular communication and homework.	step questions [for example, 'how many more?' and 'how many fewer?'] using information presented in scaled bar charts and pictograms and tablesVocabulary Teeth- incisor, canine, premolar, molar, milk/deciduous, adult/permanent, enamel, dentine, pulp, nerve, root, gum, jaw bone, decay, plaque, biting, chewing, grinding, herbivore, carnivore, omnivore,We want to practice how to (do)We want to practice how to (do)Vocabulary Ponds, pence, change, coins, denominations, gold, silver, bronze, paper notes. Times, divide, repeated additions, inverse. Interpret, pictogram, bar chart, fewer, more than.We want to practice how to (do)
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The strategies to support our most vulnerable learners are - T, TA and peer support Homework clubs (Blossom club), targeted work in lessons, Support with uniform, book bags, visits, water bottles when needed. Contacting parents / carers in alternative ways to Seesaw.