Enc Maths – Shape - Place Value (Year 1) Ruby Class I can recognise and name common 2-D and 3-D shapes, including: I can sh Curriculum Overview 1. 2-D shapes (for example, rectangles (including squares), circles I can write for a ran and triangles] I can use the ph Term 2 - Cycle B 2. 3-D shapes [for example, cuboids (including cubes), pyramids l can use and spheres] l co Maths – Shape - Place Value (Year 2) I can identify and describe the properties of 2-D shapes, including the number Science – Animals including Humans of sides and line symmetry in a vertical line I can identify and name a variety of common animals including fish, Core P.E – Social – Dynamic balance to agility (Jumping and landing) I can identify and describe the properties of 3-D shapes, including the number amphibians, reptiles, birds and mammals. I can jump from 2 feet to 2 feet with 180 degree turn in either direction with... of edges, vertices and faces I can identify and name a variety of common animals that are carnivores, I can complete a tucked jump with... I can identify 2-D shapes on the surface of 3-D shapes herbivores and omnivores. I can complete a tucked jump with 180 degree turn in either direction with... I can compare and sort common 2-D and 3-D shapes and everyday objects I can describe and compare the structure of a variety of common animals good take off and height (fish, amphibians, reptiles, birds and mammals including pets). balance and control on landing NUMBER – Addition & Subtraction (Year 1) soft landings I can identify and represent numbers using objects and pictorial Seasons Static Balance (Seated) representations including the number line, and use the language of: equal to, I can observe changes across the 4 seasons. I can pick up a cone from one side and place it on the other side with same more than, less than (fewer) I can observe and describe weather associated with the seasons and how hand with... I can read, write and interpret mathematical statements involving addition day length varies. I can return it to the opposite side with the other hand with... (+), subtraction (-) and equals (=) signs I can sit in a dish shape and hold it for 5 seconds with... I can add and subtract 1-digit and 2-digit numbers to 20, including zero NUMBER – Addition & Subtraction (Year 2) Online Safety – Privacy and security feet and hands off the floor throughout I can explain that passwords are used to protect information, accounts minimum wobble I can represent and use number bonds and related subtraction facts within 20 and devices. balance held without strain I can recall and use addition and subtraction facts to 20 fluently, and derive I can recognise more detailed examples of information that is personal to and use related facts up to 100 someone (e.g where someone lives and goes to school, family names). Real Dance - Unit 1 - Artistry, Partnering, Circles & Shapes I can add and subtract numbers using concrete objects, pictorial I can explain why it is important to always ask a trusted adult before sharing I can create multiple standing and floor shapes - with torso beginning to representations, and mentally, including: a 2-digit number and 1s, a 2-digit any personal information online, belonging to myself or others. rotate - with 3 points of contact with the floor - facing down and up number and 10s, two 2-digit numbers and adding three 1-digit numbers Travel between shapes including jumping with rotation I can compare and order numbers from 0 up to 100; use and = signs can create movements led by large vertical single arm circles and semi-circles Computing – Digital Writing leading into - stepping. - body movements. - turning. - jumps with 180° and I can change the font 360° rotations I can write a message on a computer and on paper I can create standing and floor shapes - opposite and entwined with my I can compare using a computer with using a pencil and paper partner - in close contact but without touching I can Incorporate jumping when travelling between shapes - in canon P.S.H.E – Celebrating Difference I can create movement and turn forwards and backwards through Music – Rhythm in The Way We Walk & Banana Rap I am starting to understand that sometimes people make assumptions horizontal and vertical large arm circle and semi-circle - in unison - finishing I can find the pulse to Rhythm in The Way We Walk & Banana Rap about boys and girls (stereotypes) in partner shapes I know that the pulse is the heartbeat to the music I understand that bullying is sometimes about difference I can create jumps from foot circles - jumping in unison I can recognise and name two or more instruments I can recognise what is right and wrong and know how to look after myself I can create 2 ways of moving linked to the silk - using 3 or 4 limbs and I can march in time with the pulse I understand that it is OK to be different from other people and to be friends pausing throughout my movement - fluently and without stopping I can be an animal finding the pulse with them I can create a sequence of 5 static and dynamic moves - in contrast to I can copy back the rhythms I hear I can tell you some ways I am different from my friends my partner's - using different partner shapes - at different levels - with I can clap the rhythm of my name over the track different timings I can rap and sing in time to the music I can start to understand that pitch is high and low sounds I can reflect on the performance and express how I feel Art & Design – Craft and design: Map it out I can sort map images into groups, explaining my choices I can create a per I can draw a map of my journey to school, including key landmarks and R.E – Who is Jewish and how do they live? (Part two) different types of mark-making I can use the vocabu I can recognise the words of the Shema as a Jewish prayer I can follow instructions to make a piece of felt that holds together and I can recognise who I can re-tell simply some stories used in Jewish celebrations resembles my map 10 (e.g. Chanukah) I can decide how to place 'jigsaw' pieces to create an abstract composition I can I can give examples of how the stories used in celebrations I can make choices about which details from my map to include in I can ident (e.g. Shabbat, Chanukah) remind Jews about what God is like a stained glass I can describe v I can give examples of how Jewish people celebrate special times I can cut cellophane shapes with care and arrange them into a I can identify sim (e.g. Shabbat, Sukkot, Chanukah) pleasing composition I can make links between Jewish ideas of God found in the stories and I can design a print with simple lines and shapes, making improvements how people live as I work I can a I can give an example of how some Jewish people might remember God I can follow a process to make and print from a polystyrene tile I can find in different ways (e.g. mezuzah, on Shabbat) I can choose a favourite artwork, justifying my choice l car I can talk about what I think is good about reflecting, thanking, praising I can describe what I can annotate my favourite artwork with relevant evaluation points and remembering for Jewish people, giving a good reason for my ideas I can take an active part in decisions around how to display my artwork I can give a good reason for my ideas about whether reflecting, l can use in the class gallery thanking, praising and remembering have something to say to me too. I can recognise si

glish – Whose been eating my porridge?	
5 5 5 1 5	
Core Text – Nibbles – Emma Yarlett	
hare and enjoy fiction and non-fiction books	
nge of different purposes including non-fiction and poetry	
honics I have been taught in my reading and writing	
se finger spaces, full stops and capital letters	
can check that my writing makes sense	
I can improve my writing	

History – What is history? rsonal timeline by ordering three events correctly on a simple timeline ulary 'before' and 'after' when talking about my timeline nat is similar and different between the 'past' and 'now' can talk about three holiday memories n place one holiday memory on a timeline tify how people spend their holidays differently what photographs tell us about holidays in the past nilarities and differences between holidays in the past and now I can order photographs on a timeline ask one question about holidays in the past ni dentify features of holidays in the past n identify features of holidays in the past holidays in the past were like and compare them to now I can find similarities and differences e time vocabulary to talk about my memories imilarities and differences between my life now and in the past