

Tribal Tales

Year group - 3

Term - Autumn 1



		Wow moment:	
	Varie	ety of archaeological digs (ice / sand / plaste	
English text types Core text: Billy and the Minpins - Roald Dahl Veeks 1-4: The Ground Gives Way Fext type - warning story Focus - description and setting Veeks 5-6: How life has changed through he ages?	 Learning how to use both fa How the grammatical patter question/ command/ exclam Co-ordination (using or, and, Subordination (using when, i Commas to separate items in Apostrophes for possession Learn how to use the preser Unit 2 Determiners 	, or but). f, that, or because). n a list.	 SPAG Identify nouns, adjectives, verbs and adverbs. Use these in their writing Use -ly to turn adjectives into adverbs. Use apostrophes to mark where letters are missing in spelling and to mark singular possession in nouns. Identify different sentence types; statements, questions, commands and exclamations. Use coordinating conjunctions; but, so or.
Maths		Tables and Mental Maths	MFL
Week 1-3: Place value Week 4-6: Addition and Subtraction		x2, x5 and x10 tables	Spanish - Hola Unit 1 • Let's start - places, culture and people • Countries that speak Spanish
 Science compare and group together different kin appearance and simple physical properties describe in simple terms how fossils are f lived are trapped within rock recognise that soils are made from rocks Provide children with a range of chocolation into their own categories and note down i group categories finalising and agreeing of Repeat with real rocks. Children to investigate the properties of are - devise own test record findings. scale. Children find out where rocks come from Introduce some of the names of rocks in sedimentary, igneous and metamorphic. Children to create their own fossil using of Show Features of soil (Y3 RAS ITR 8) an different types of soil. Explain that children will be soil scientist 	s and organic matter e rocks. Children to sort them deas. Children can explore other on categories – giving reasons. rocks by saying how hard they Introduce children to Mohs and how fossils are formed. cluding three main types of rock: clay or other similar resource. d click to reveal features of	 Computing Explore a range of publishing software - use Microsoft Word or Purplemash 2 publish. Change the style, colour and size of the font. Create a document about the Stone Age using all of the skills. 	 PSHE Introduction to Jigsaw- how lesson is set out. Calm me time. Introduce Jerrie the Cat and Jino the jigsaw piece. A sense of belonging Welcoming others Building the positive and nurturing ethos of the class/school Being part of a school community, a wider community, a global community Rights (UNCRC) and how to respect them; Working and socialising with others; School Team and pupil voice; The Learning Charter: rights, how to respect, rewards and consequences. How do Hindus worship? Worship in the mandir: puja, arti, the role of murtis, imagery and symbolism in the mandir, importance of community worship. How beliefs and feelings are expressed through communal celebration of Divali. Stories from Hindu scriptures with a moral e.g. Rama and Sita (good wins
 grounds to look at soil around school. They will consider the impact worms have on the soil and complete their own recipe. Who lived in Britain before me? What do we know about the first people who lived on our islands? What happened when Britain warmed up? (The Mesolithic 10,500 BC - 4000 BC) What was the mystery buried in the sand? What was so important about the Bronze Age? (2400 BC - 800 BC) Why is Stonehenge a special place in Bronze Age Britain? Iron age Britain and its people -what does the evidence at Maiden castle show us? What objects would you include in a museum display about Britain's first people? 		 over evil, loyalty, sacrifice, love). This unit will also briefly introduce Belief in One God, trimurti, avatar but this will be explored in more detail in the unit "What do Hindus believe and how does this affect the way they live their lives?" Fitness Develop an awareness of what your body is capable of. To test and record baseline fitness scores. Encourage those you are working with. Try your best at each station. Develop your sprinting technique. To develop your speed. Keep your elbows bent. Move your hands from your pocket to your mouth. Run on the balls of your feet. Develop strength using my own body weight. Complete each exercise slowly and with control. 	
		 Complete actions to develop agility. Bend low and use small steps to chang Complete actions to develop balance. Bend your standing knee to help you t Complete actions to develop stamina. Breathe steadily in through your nose Athletics Develop the sprinting technique and in Sprint on the balls of your feet movin Develop fluency and rhythm when run Count your strides to keep an even pa alternation arms and legs. Develop jumping technique in a range Jump with balance and control by ben Develop jumping for height and safety Drive your arms forwards and upward landing. Develop throwing for distance in a pull 	e direction. Turn your hips to face the direction you are running. o say balanced. Focus on something still. 2. Don't go too fast at the beginning. nprove on your personal best. ng your hands from pocket to mouth. ning over obstacles. ce. Keep a consistent stride pattern. Run with a fluent and coordinated running act of approaches and take off positions. ding your knees at take-off and landing. Keep looking straight ahead when you jump y on landing. s on take-off. Jump with balance and control by bending your knees at take-off and

Release the beanbag as your hand moves past you back to your front leg.	ır head. Throw from a balanced stance. Transfer your weight from your
Art	Music
Formal element skills	RECORDERS – Durham music service
• To develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.	
• To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials (for example, pencil, charcoal, paint, clay).	
• To know why so many things in school are made up of straight lines, rectangles and squares and that things in the garden are made up of wavy lines. Identifying objects made from shapes in my environment. Recognising and accurately drawing simple geometric shapes found in everyday objects.	
Drawing from observation.	
• Bending, manipulating and joining wire to create the shape of a fish and using smaller pieces of wire to add features. Working safely with the	
tools and equipment. To know the potential risks of the task and how to minimise them (cut away from body and fingers, work carefully and safely).	
• Knowing that 'tone' refers to the light and dark areas of an object or artwork. Holding the pencil properly when shading. Applying the four	
rules of shading: shading in ONE direction, creating smooth, neat, even tones, leaving NO gaps and ensuring straight edges. Controlling a	
pencil to shade tones smoothly from light to dark using the four rules of shading. Blending tones gradually so that there aren't any sudden	
changes from dark to light. To know you must go over and over the shading to make sure there are no any gaps and know to shade neatly to the edges. To blend shading gradually from light to dark without any sudden changes in tone.	