

Lutley School
Primary School

	English					Maths			Science
Entertain Suspense story Story Traditional tale	Core Texts:  See '50 Year Group Reads' Challenge list. Hales Valley Trust Canon The Write Stuff	Scheme: Phonics - Little Wandle Letters and Sounds Writing Approach – The Write Stuff Scheme: Handwriting – Kinetic Letters	Number & Place Val  Count from 0 in multiples of 4, 8, 5 and 100; find 10 o		Multiplication & Division  Recall and use multiplication and division facts for the 3x table.	Fractions  Count up and down in tenths, recognise that tenths arise from dividing an object into 10	Measurement  Measure_compare_add and subtract lengths (m/cm/mm); Measure_compare_add and	Geometry: Properties of Shapes  Draw 2-D shapes and make 3-D shapes using modelling materials.	National Curriculum Plants Animals including humans
Inform Information text Instruction Non-chronological report Explanation  Persuade Formal letter to persuade. Poetry Poetry – Nonsense Free verse Narrative poetry Performing plays and poetry Poems to perform: Read and discuss a range of performance poems, identifying distinctive features such as repetition, rhyme, rhythm, alliteration and the use of oral language based on speech. (limerick) Shape poetry and calligrams: Discuss vocabulary and capture ideas through response to visual imagery and reflection on first-hand experience (concrete) Language play: Puns, riddles, nonsense verse, cautionary poems, word games, word puzzles and generate nonsense phrases, unusual rhymes, unusual combinations of adjectives and nouns.	Autumn Autumn is Here – Poem The Journal of Iliona – A Young Slave The Secret of Black Rock – Adventure Narrative  Spring Stone Age Boy- Narrative Skara Brae- Holiday Brochure Wisp: A Story of Hope – Narrative  Summer I Asked the Little Boy Who Couldn't See- Poem The True Story of the Three Little Pigs- Narrative Street Beneath My Feet- Explanation	Scheme: Spelling – No Nonsense Spelling	100 more or less than a given num!  Recognise the pla value of each digil a three-dight numb (hundreds, tens, ones).  Compare and ord numbers up to 100 identify, represent and estimate numbers using different representations.  Read and write numbers up to 100 in numerals and ir words.  Solve number problems and practical problems and practical problems movel in the problems and practical problems in the solve it is a solve number working the series of the solve number working the series of the solve number in the solve number is solve number in the solve number in the solve number is solve number in the solve number in the solve number in the solve number is solve number in the solve number in the solve number is solve number in the sol	er a three-digit number and ones;  a three-digit number and tens; at three-digit number and tens; at three-digit number and hundreds.  b Add and 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, using number problems, using number problems, using number addition and subtraction.	Recall and use multiplication and division facts for the 4x table. Recall and use multiplication and division facts for the 8x table. 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.	egual parts and in dividing one-digit numbers or quantities by 10.  Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators.  Recognise and use fractions a numbers: unit fractions (numerator of 1) and non-unit fractions with small denominators.  Recognise and show, using diagrams, equivalent fractions with small denominators.  Add and subtract fractions with the same denominator with the same denominator with the same denominator with the same denominator with the same denominators.  Compare and order unit fractions, and fractions with the same denominators.  Solve problems that involve all of the above.	subtract mass (Rg/g);  Measure, compare, add and subtract volume/capacity (I/ml).  Measure the perimeter of simple 2-D shapes.  Add and subtract amounts of money to give change, using both £ and p in practical contexts.  Tell and write the time from:  and 24-hour clocks,  an analogue clock, including using Roman numerals from I to XII.  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, am /p /m, morning, afternoon, noon and midnight.  Know the number of seconds in a minute and the number of days in each month, year and leap year  Compare durations of events [for example to calculate the time taken by particular events or tasks].	Recognise 3-D shapes in different orientations and describe them. Recognise angles as a property of shape or a description of a turn. 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.  Statistics Interpret and present data using bar charts, pictograms and tables. Solve one-step and two-step questions ffor example, 'How many more'?' and 'How many fewer?' using information presented in scaled bar charts and pictograms and tables.	Rocks Light Forces Working scientifically
			knowledge needed to be successful.  Times Tables: teaching and learning will be supported through the use of Times Table Rockstars and TT38  Scheme: Arithmetic Fluency: Fluent in 5						

Art and Design	PSHE	Computing	Design Technology	Foreign Languages	Geography	History	Physical Education	Religious Education
Autumn -	Scheme: Skills	Scheme: Kapow	Autumn	Scheme: Language Angels -	Geography	History	Scheme: PE Hub	Autumn
<ul> <li>Composition with red,</li> </ul>	Partnership –Apple's	Autumn 1 - Online safety	Aspect of DT: Structures	Spanish	Autumn -	Autumn –	Autumn Outdoor-	Christianity – Who was
blue and yellow - Piet	Friends		Focus: Shell structures using	Autumn	Geographical Skills and Fieldwork NCKS2	Ancient Greece – a study of Greek life	Netball	Jesus?
Mondrian –De Stijl	Autumn – Relationships	Autumn 2 - Computing	computer- aided design	<ul> <li>Phonetics 1</li> </ul>	RGS Module 3	and achievementsand their influence on	• OAA	
	What makes a	Systems and networks 1 –	Broken Biscuits	<ul> <li>I'm Learning Spanish</li> </ul>	Use 8 compass points to describe the	the western world		Dudley Syllabus 2021-2026
	family. Features of	Networks and the internet	Di onen Dibonio	Musical	location of the capital cities within the		Autumn Indoor –	
	family life.		Spring	Instruments(E)	· ·	Annual whole school focus	Gym unit 1	Spring
	<ul> <li>Personal boundaries.</li> </ul>	Spring 1 - Programming –	Aspect of DT: Food	Spring	British Isles. Children will learn the	Remembrance - Armistice Day -	Dance unit 1	<ul> <li>Islam – significant belie</li> </ul>
	Safely responding to	Scratch	Focus: Healthy and varied	<ul> <li>Fruits</li> </ul>	differencebetween boundaries of Great	Children at War		about the Qur'an
	others. The impact of		diet (including cooking and	Summer	Britain, the British Isles and the	Gun Powder Plot - Timelineof events of	Spring Outdoor –	Dudley Syllabus 2021-2026
	hurtful behaviour.	Spring 2Computing systems	nutrition requirements for	<ul> <li>Vegetables</li> </ul>	U.K. Pupils develop knowledge of	the plot.	Tennis	Budiey Syllabus 2021 2020
Spring -	Recognising respectful	and networks 2 – Emailing	·	Music	England, Scotland, Walesand Ireland	the plot.	Cricket	C
The weeping woman –	behaviour. The	and networks 2 Emailing	KS2)	Instrument Instruction: Ocarina	through hands on activities.		CHERCE	Summer
PabloPicasso Cubism	importance of self-	Summer 1- Creating media	Sandwich snacks	mstrument mstruction. Ocalina		Spring –	Spring Indoor:	Buddhism – the four
Tablet leaste. Cabisiii	respect. Courtesy and	- Video Trailers		Scheme: Charanga		Changes from the Stone ageto the Iron	Gym unit 2	noble truths, suffering
	being polite.	Video Trailers	Summer	Autumn 1 – Let Your Sprit	Spring -	Age	Dance unit 2	and craving
	Same Parisa	Summer 2 - Data handling –	Aspect of DT: Textiles		The Lake District	Age	Dance unit 2	Dudley Syllabus 2021-2026
	Spring – Living in the Wider	Comparison cards	Focus: 2D shape to 3D	Fly		Summer –		, , , , , , , , , , , , , , , , , , , ,
	World	databases	product	Autumn 2 –	Using maps to locate some counties	Local History Study - WilliamShenstone and	Summer -	
	The value of rules and	uatabases	<ul> <li>Making an apron</li> </ul>	GlockenspielStage 1		Leasowes Park, A Halesowen Man – hislife and	Athletics	
	laws.Rights. Freedoms			Spring 1 – Three Little Birds	and cities in the U.K.Summer -			
	and responsibilities.			Spring 2 – The Dragon Song	Earthquakes and Volcanoes	home.	Rounders	
Summer -	How the internet is used.			Summer 1 –	'		Badminton	
Queen Elizabeth I –	Assessing information			Bringing Us			Football	
MarcusGheeraerts -	online.			Together				
Baroque	Different jobs and skills.			Summer 2 – Reflect, rewindand				
Baroque	Job stereotypes. Setting			replay				
	personalgoals.							
A TANK	personalgouis.							
(F) (F) (F)	Summer – Health and Wellbeing							
100	Health choices and							
	habits.Knowing what							
	affects feelings and							
A STATE OF THE STA	expressing feelings.							
	Personal strengths and							
	achievements. Managing							
- Sketching	andre-framing setbacks.							
- Sculpture	Risks and hazards. Safety inthe							
- Sculpture - Painting	local environment and unfamiliar							
- ramung	places.							
kills Builder	piaces.	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1	

Skills Builder



















 Step 0: ages 4-7
 Step 1: ages 5-8
 Step 2: ages 6-9
 Step 3: ages 7-10
 Step 4: ages 8-11
 Step 5: ages 9-12
 Step 6: ages 10-14



