

## Cycle A: Summer 1 – Holbury - Jobs

	Year 1	Year 2	
Hook	D.T. Day – Esso has a problem getting things to the top of the		
Maths	Count, read and write numbers to 100 in numerals forwards and backwards counting beginning with 0 or 1 from any given number Order numbers to 75 Object counting Count in multiples of twos, fives and tens Read and write numbers from 1 to 20 in numerals and words. Correct number formation—open 4 straight 9 Given a number, identify one more and one less. Identify and represent numbers using objects and pictorial representations including the number line, and use the language of equal to, more than, less than (fewer), most, least  ADDITION AND SUBTRACTION Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (-) Add and subtract 1 digits and 2 digit numbers to 20, including zero. Represent and use number bonds and related subtraction facts within 20.  MULTPLICATION AND DIVISION Solve one-step problems involving multiplication and division by calculating the answer using concentrate objects, pictorial representations and arrays with the support of the teacher.  MEASUREMENT  Compare, describe and solve practical problems for:  Lengths and heights (e.g., long/short, longer/shorter, tall/short, double/half)  Mass/weight  Capacity/volume (full/empty, more than, less than, quarter)  Measure and begin to record the following:  Lengths and height  Mass and weight  Capacity/volume (full/empty, more than, less than, quarter)  Measure and begin to record the following:  Lengths and height  Capacity not volume  POSITION AND DIRECTION  Describe position, direction and movements including half, quarter and three quarter turns.	Number and place value Count in 2's, 5's, 3's and 10's from any number forwards and backwards Recognise the place value of each digit in a two-digit number (tens, ones) Use place value and number facts to solve problems. Identify, represent and estimate numbers using different representations, including the number ine. Compare and order numbers from 0 up to 100, use <, > and = signs Read and write numbers to at least 100 in numerals and words.  CALCULATION—ADDITION AND SUBTRACTION Solve problems using addition and subtraction Add and subtract to 100 and beyond using a number line, concrete objects, pictorial representations, including those involving numbers, measures and quantities. Applying their knowledge of mental and written methods. Recall and use addition and subtraction facts to 20 fluently and derive and use related facts up to 100. Add a two—digit number and ones. Add a two digit number and enes. Adding three one-digit numbers. Show that addition of two numbers can be done in any order and subtraction of one number from another cannot. Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and missing number problems.  CALCULATION—MULTIPLICATION AND DIVISION Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Show that multiplication of two numbers can be done in any order. Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods. Calculate mathematical statements for multiplication using the x and = signs use the ÷. Show that multiplication of two numbers can be done in any order and division of one number by another cannot.  MEASUREMENT Choose and use appropriate standard units to estimate and measure mass kg/g and capacity litres/ml to the nearest appropriate unit, using rulers scales thermometers and measuring vessels.  MONEY Use £ and p notation to record money. Find different combinations of coins that	
English	Instructions Instructions (Winding mechanisms) (INSTRUCT) Retelling Traditional Tales: Pie Corbett – How the tortoise got his shell (ENTERTAIN) Narratives Lighthouse Keepers Lunch – (ENTERTAIN)	categorical data.  Instructions  Instructions (Winding mechanisms) (INSTRUCT) Retelling Traditional Tales: Pie Corbett – Greedy Fox (ENTERTAIN) Narratives Lighthouse Keepers Lunch – (ENTERTAIN)	
	PHONICS Letters and Sounds Phase 5	PHONICS Letters and Sounds Phase 6 Support for Spelling	

	Company of the same	Carranal shannas	
Science	Seasonal changes Key Ideas -Environmental change can affect the plants and animals that live thereDifferent animals and plants live in different places.	Seasonal changes Key Ideas Environmental change can affect the plants and animals that live there.  Different animals and plants live in different places.	
	Materials	·	
	Key Ideas	Plants Key Ideas	
	-Different materials have different properties.  NC- Describe the simple physical properties of a variety of	Flowering plants make seeds to reproduce and make	
	everyday materials.	more plants.	
	-Compare and group together a variety of everyday materials on the basis of their physical properties.	Some plants die after producing seeds and others live for many generations.	
	Digital Literacy - e-safety - Talking to a trusted adult –	Digital Literacy - e-safety - Can we believe everything we	
Computing	Hector's World It's a serious game, the info gang, Heroes – Digital Literacy -	read? – Penguin Pig refer back to Chicken clicking	
	The technology around us – School technology walk –	IT - Multimedia – Making films - iPads – camera app for video – Stop frame animation	
	What are the different systems doing – dinner registers – library - questionnaire to families about technology they use	Video interviews with Holbury citizens, stop-frame stories Pie Corbett / Lighthouse Keeper's lunch	
	Phil Bagge's - supermarketbaked beans		
History			
	Continent Focus – Europe		
Geography			
	name and locate the world's seven continents and five oceans		
	Locality study – jobs, facilities, shops Pupils will be taught to: Place knowledge		
	understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom.		
	Human and physical geography identify seasonal and daily weather patterns in the United Kingdom.		
	use basic geographical vocabulary to refer to:		
	key physical features, including: forest, hill, river, soil, vegetation, season and weather key human features, including: village, factory, farm, house, office and shop Geographical skills and fieldwork use world maps, atlases and globes use simple compass directions (North, South, East and West) and locational and directional language (for example, near and far; left and right), to describe the location of features and routes on a map use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human		
	and physical features of its surrounding environment.  New Media		
Art	Artists - Ansel Adams & Jim Brandenberg		
D.T.	Winding mechanisms		
D.1.	Pupils will be taught to: Design		
	design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology		
	Make select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and		
	finishing]		
	select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics		
	Evaluate		
	explore and evaluate a range of existing products evaluate their ideas and products against design criteria		
	Technical knowledge		
	build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products.		
Music	HMS - Sound Explorers	Listen 2 me	
1410310	Dimensions: timbre	Tuned percussion Dimensions – texture, duration and structure	
R.E.	People Jesus Met	Ideas about God	
	(Apply) Dance Unit 3	(Evaluate)  Real P.E. Unit 5	
P.E.	Games Unit 3	Dance Unit 2	
P.S.H.E.	Y1 Keeping Safe	Y2 Changing Friendships	
	RRR - Play	RRR – Co-operation	
Trailblazer	Trailblazer afternoon – Whole school  Maths-Opportunities for practical maths sessions outside		
1	Maths- Opportunities for practical maths sessions outside.  Science – Explore the school grounds and local area.		
	Science – Explore the school grounds and local area.		
	English – Visit the shops to write a shopping list.		
Trips			