Science Everyday materials – physical properties, naming and grouping	DT Making freestanding structures – folding, cutting, joining and fixing	<b>History</b> Events beyond living memory – The Great Fire of London & Samuel Pepys	<b>Geography</b> Local study – looking at our school grounds and Cubbington village
Drivers Self awareness, goals and motivation. Increasing independence	<b>PE</b> Handball skills, Dance and Gymnastics, Basketball skills, Tag Rugby Skills	Year 1 Spring Term	<b>Extras</b> St. John's Museum Trip Thurs 27 <sup>th</sup> Feb
<b>RE</b> Where do people turn for guidance in life? Christianity - Creation – Who made the world?	Music Exploring texture and timbre. Playing instruments and experimenting with their sounds.	Art Simple printmaking – hand prints, rubbings, relief and incised printing	<b>Computing</b> Purple Mash - Lego Builders, Maze Explorers, Animated Story books

**English Spring 1** 

Key Text: Leo and the Octopus by IsabelleKey Text: Stanley's Stick by John Hegley &<br/>Neal LaytonMarinov & Chris NixonNeal LaytonOutcome: Fact FileOutcome: Own version narrative

Key Text: Beegu by Alexis Deacon Outcome: Own 'alien' narrative

## Maths – Number

Place Value within 20 Counting to 20, 1 more and less to 20

Addition and Subtraction Part Whole Models for + and – Adding and subtracting 1 or 2 Number bonds to 20 Doubles and near doubles Related number facts

<u>Place Value within 50</u> Count by making groups of ten Groups of tens and ones Partition into tens and ones Key Text: The Sea Saw by Tom Percival Outcome: Own Narrative version

**English Spring 2** 

## Maths – Shape, space and Measure

<u>Length and Height</u> Comparing length and heights Measuring length with objects Measuring length with centimetres

<u>Mass and Volume</u> Heavier & lighter, compare mass Full and empty, compare volume Measure and compare capacity