

Term	English	Maths	Science	Computing	History and Geography	Music	PSHE/ RE	Art and DT	PE
<b>Aut 1</b>  <b>On the Way Home</b>	Stories with familiar settings- On the Way Home  Instructions for tasty meals  Recounts	Counting on and back from any number, up in 10s from any number Ordering numbers Bigger/smaller- why? Number bonds Number sequences 2D/ 3D shape	Animals including humans Notice that animals, including humans, have offspring which grow into adults  Find out about and describe the basic needs of animals, including humans, for survival (water, food, air)	Coding Introducing algorithms Debugging	Identifying countries, continents and Oceans  Using a compass	Hands, Feet, Heart - South African styles	JIGSAW - Being me in my world  The importance of the home in Judaism  Harvest	Designing/ making a healthy meal.  Portraits	Unit 1 Rising Stars Champions  Indoor: Multiskills  Outdoor: Boot Camp Fitness
<b>Aut 2</b>  <b>Giants and Super-heroes</b>	Fantasy stories  Instructions- how to trap a giant/ make a snowman  Christmas Poetry	Count on and back in 2s from and to 0 Odd and even numbers Recognise 2 digit multiples of 2 (to 30) Solve mathematical problems/puzzles, recognise simple patterns and make predictions. Ordinal numbers and ordering numbers using place value Revisit addition and subtraction. Near doubles/ add 9/11 Introduce Multiplication as repeated addition and division (by 2) = finding half of a number and shape Solve problems using + x and division	Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene	Online safety  Spreadsheets Using spreadsheets to add Creating tables and block graphs	Identifying differences and similarities between ways of life in different periods.  Events beyond living memory Great fire of London, Guy Fawkes, Poppy Day	Ho Ho Ho Christmas music and the historical context	JIGSAW - Celebrating difference  What is important to Jews Hanukkah  Christmas Christingle	Designing and making a super hero cape.  Firework pictures  Christmas art	Unit 2 Rising Stars Champions  Sports: Ugly Bug Ball Dance  Fitness: Mighty Movers
<b>Spring 1</b>  <b>Colours</b>	Elmer stories Write narratives about the experiences of fictional characters. Plan what to write about by writing down ideas, key words and new vocabulary. Re-read to check writing makes sense and to check for errors in spelling, punctuation and grammar. Use sub-ordination (when, if, that or because) and co-ordination (or, and or but). Colour poems	Multiplication and division Recall and use multiplication and division facts for the 2, 5 and 10 times table, including recognising odd and even numbers. Shape Compare and sort common 2-D and 3-D shapes.	Uses of everyday materials Find out about the uses of everyday materials including wood, plastic, metal, glass, brick, paper and cardboard. Compare the suitability of different everyday materials for different purposes. Explore how objects made of some everyday materials can change shape and how the recycling process is able to reuse some everyday materials numerous times.	Photographers: Review photos of others, practise using a digital camera and editing photos.	Knowledge of the countries, capitals and surrounding seas of UK	I wanna play in a band Rock music, team work	JIGSAW - Dreams and goals  What is important to Jews? Main beliefs Clothing Food	Colour Choose, use and mix colours to create art work. Explore the life and work of six key abstract artists.	Unit 3:  Sports: Gymnastics  Fitness: Skip to the beat

<p><b>Spring 2</b></p> <p>Pigs and plants!</p>	<p>Traditional stories- The 3 little pigs.</p> <p>Newspaper report House design- advert</p> <p>Own version of 3 little pigs</p>	<p>Create 2 digit numbers using the base 10. Compare which is the biggest and how they know Think of a number that comes between them. Add 2 then 3x2 digit numbers using apparatus and bridge through ten by using number bonds</p>	<p>Plants Observe and describe how seeds and bulbs grow into mature plants</p> <p>Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.</p> <p>Plant flowers/ veg in beds in garden and watch growth.</p>	<p>Effective searching Understanding the terminology and explaining it to others</p>	<p>Lives of significant individuals- Florence Nightingale, Mary Seacole Rosa Parks</p>	<p>Zootime Reggae</p>	<p>JIGSAW - Healthy me</p> <p>Who is important in Judaism: Moses Easter</p>	<p>Design and make a house to protect the pigs from the wolf.</p> <p>Contrast in colour (flowers)</p>	<p>Unit 4:</p> <p>Sports: Brilliant Ball Skills</p> <p>Fitness: Gymfit circuits</p>
<p><b>Sum 1</b></p> <p>Let me tell you a story</p>	<p>Fairy tales Read a range of fairy tales and magpie common themes (Story mountain) Create bank of characters- good/ bad, problems/ resolutions, settings and story language. (Magpie books)</p> <p>Poetry- spine poems based on insects.</p>	<p>Problems/ investigations Addition/ subtraction-inverse Add subtract mentally Solve one step and 2 step problems Explain Round to the nearest 10 Measure</p>	<p>Living things and their habitats Explore and compare the differences between things that are living, dead, and things that have never been alive</p> <p>Identify that most living things live in habitats to which they are suited and describe how different habitats provide for basic needs of different kinds of animals and plants, and how they depend on each other</p> <p>Identify and name a variety of plants and animals in their habitats, including micro-habitats</p> <p>Describe how animals obtain their food from plants and other animals in their habitats, including micro-habitats</p>	<p>Creating pictures</p>	<p>Comparing geographical differences in UK to a non- European country</p> <p>Human and physical features in the local environment</p>	<p>Friendship Song</p>	<p>JIGSAW - Relationships</p> <p>Ten commandments Inside the synagogue</p>	<p>Van Gogh and Monet</p>	<p>Unit 5:</p> <p>Sports: Throwing and catching field games</p> <p>Fitness: Core Strength</p>
<p><b>Sum 2</b></p> <p>Holidays</p>	<p>The Day the Crayons quit Recounts and letters</p> <p>Performance poetry</p>	<p>Add/ subtract near multiples of 10 Double multiples of 5 by pairing the 5s to make 10 Adding using number bonds to 10 Add/ subtract near multiples of 10 Bridge through 10 when adding single digit Money problems using + - division and x Explain and record results Inverse and doubling, x and division Data handling and presenting results Fractions and equivalent fractions Assessment</p>	<p>Identify and name a variety of plants and animals in their habitats, including micro-habitats</p> <p>Describe how animals obtain their food from plants and other animals in their habitats, including micro-habitats</p>	<p>Making music</p>	<p>Changes within living memory- Tim Berners Lee (invented internet)</p>	<p>Reflect, Rewind and Replay Western classical music</p>	<p>JIGSAW - Changing me</p> <p>Bar/Bat Mitzvah Rosh Hashanah</p>	<p>Moving toys - pulley mechanisms</p>	<p>Unit 6:</p> <p>Sports: Active Athletics</p> <p>Fitness: Fitness Frenzy</p>