# **Curriculum Snapshot**



### English

### Spelling

• Children will consolidate their learning of the spelling rules learnt throughout the year including high frequency and commonly misspelt words and the common exception words.

### **Grammar and Punctuation**

- Noun phrases
- Adverbials
- Inverted commas

bases.

- Present perfect tense Possessive apostrophes Writing
- Poems, setting descriptions, diary entries, dialogue, letters of thanks, fantasy narrative and own narrative. **Chosen Texts**
- Our
- The Gair



### Maths

### Time

- Hours and minutes durations
- Minutes and seconds
- Solve problems with time

### Shape

- Turns and angles
- Compare, measure and draw angles accurately
- Horizontal, vertical, parallel and perpendicular
- Recognise and describe 2-D and 3-D shapes
- Draw polygons
- Make 3-D shapes
- Statistics

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<ul> <li>Our Tower by Joseph Coelho and Richard Johnson</li> <li>The Day I Swapped My Dad for Two Goldfish by Neil Gaiman</li> </ul>			Summer (2) Term		<ul> <li>Interpret and draw pictograms and bar charts</li> <li>Collect and represent data</li> <li>Two-way tables</li> </ul>	
Art & De	sign	Computing	Design & Technology	Geography	History	Languages
During this half to children will be in patterns from na and thinking abo Aztec art used na patterns. They we different media to collage based on geometric found in	nvestigating iture in art ut how atural vill combine co create the	<ul> <li>iProgram (1)</li> <li>In this unit children will</li> <li>begin to develop</li> <li>computational thinking and</li> <li>programming animations</li> <li>with Scratch.</li> <li>E-safety – thinking about</li> <li>password security and</li> <li>maintaining a healthy</li> <li>screen-time balance.</li> </ul>	Throughout this term children will build on their previous learning about mechanisms to develop a deeper understanding of levers and linkages. They will look at a range of examples before designing their own mechanism with moving parts.	Children will be learning about the contrasting locality of Mexico. They will be learning about different aspects of the country including it climate, population, culture and its many varied landscapes.	Children will focus on a geography topic this half term. During their geography unit they may think about how a place has changed over time and what the reasons for the change might be.	This half term, children will hear and learn the vocabulary for how they travel to school, naming places in school, listing the contents of their pencil case, telling the time and naming school subjects.
Musi	c	PE & Sport	PSHE	<b>Religious Education</b>	Science	Homework
Children will revi learning about Ar inspired music to more complex rh counting the bea bar. Children wil opportunity to po their own or as p	frican o develop nythms by its in the Il have erform on	Indoors, children learn to orientate a map, identify key symbols and follow routes and develop problem solving skills. Outside, Rounders, children learn how to score points by striking a ball into space and		Christianity, Islam What makes some places sacred? Children will investigate why some places are so special to people from different	Children will be learning about the lifecycles of plants. They will think about where plants come from (seeds and bulbs) and how plants make new plants by dispersing seeds or by spreading.	Each week children will be given some English activities to complete at home, which will include spellings. Maths activities will be set through MyMaths. In addition, children should complete daily reading and regularly
small ensemble.		running around cones or	• Preparing for transition	religions.		use Times Tables Rock Stars.

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Brain Buddies sessions

## Prepositions