



## Year 4 Autumn 2023

### English

#### **Reading**

Toro Toro by Michael Morpurgo

-Build fluency and comprehension skills.

#### **Phonics/Spelling**

-Correctly spell common homophones and spell words that are often misspelt.

-Use further prefixes and suffixes and understand how to add them

#### **Grammar/Punctuation**

-Extend the range of sentences with more than one clause by using a wider range of conjunctions

-Choose nouns or pronouns appropriately for clarity and to avoid repetition

-Use fronted adverbials including commas

-Use and punctuate direct speech

#### **Writing**

-Diary entries (x2)

-Persuasive argument

-Biography about Michael Morpurgo.

### Mathematics

#### **Place Value**

Represent and partition numbers to 10,000 using different strategies (number line, part-whole model)

Compare and order numbers to 10,000

Roman Numerals to 100

Round to the nearest 10, 100 or 1,000

#### **Addition and Subtraction**

Add and subtract 1s, 10s, 100s and 1000s

Add and subtract two four-digit numbers (with more than 1 exchange)

Estimation

Checking Strategies

#### **Measurement**

Area, making shapes and comparing different areas

#### **Multiplication & Division**

3, 6, 9, 7, 11 & 12 times tables and division facts

Multiply by 1 and 0

Divide a number by 1 and itself

Multiply 3 numbers

### Religion

1. The Domestic Church/Family - Where do I come from?
2. Baptism/Confirmation - What does it mean to be called and chosen?
3. Advent/Christmas - What's so special about gifts?

<u>Science</u>	<u>Geography</u>	<u>History</u>	<u>Design Technology</u>	<u>Art</u>
<p data-bbox="174 229 510 303"><b>Electricity:</b> What can we do with Electricity?</p> <p data-bbox="174 357 479 552">Creating simple electrical circuits and learning about conductors and insulators.</p> <p data-bbox="174 612 492 686"><b>States of Matter and the Water cycle:</b></p> <p data-bbox="174 695 488 849">Where do ice cubes go when they disappear? Why does it rain and hail?</p> <p data-bbox="174 906 488 1101">Learning about solids, liquids and gases, how materials change their state and what is The Water Cycle?</p>	<p data-bbox="537 229 869 303"><b>Is Europe the same all over?</b></p> <p data-bbox="537 312 860 386">-Learn countries and capital cities in Europe.</p> <p data-bbox="537 434 846 507">-Impact of latitude on environmental regions.</p> <p data-bbox="537 555 837 676">-Contrast physical features of different regions in Europe.</p>		<p data-bbox="1263 229 1523 344">Design, create and evaluate my own Christmas stocking.</p>	<p data-bbox="1626 229 1863 303"><b>Drawing:</b> I Need Space</p> <p data-bbox="1626 357 1926 430">-To draw using tone to create a 3D effect.</p> <p data-bbox="1626 485 1935 558">-To explore proportion and tone when drawing.</p> <p data-bbox="1626 612 1921 727">-To plan a composition for a mixed-media drawing.</p> <p data-bbox="1626 782 1912 896">-To use shading techniques to create pattern and contrast.</p> <p data-bbox="1626 951 1948 1066">-To work collaboratively to develop drawings into prints.</p>

<u>Computing</u>	<u>Spanish</u>	<u>Physical Education</u>	<u>Music</u>	<u>RHE</u>
<p><b>We are software developers:</b> Can I create a simple educational game? The pupils will be using the software programme called Scratch to program their own educational game.</p>	<p>Greetings and replies,  Questions &amp; answers,  Adjectives eg blanco, negro  Adverbial phrases: En la jungla  Present participles: Volando nadando, trotando, corriendo  Vocabulary for creating sentences e.g. prepositions, conjunctions, some nouns.</p>	<p>Dance  Fundamentals  Gymnastics</p>	<p>Interesting Time Signatures Continuing to sing with a broad range of unison songs with the range of an octave (Do-Do) Dynamics (Crescendo, Diminuendo) Conducting music from the Classical Era Listening: Classical Symphony No.5 (Beethoven)  Combining Elements to make Music Create sequences in 2, 3 or 4 beat phrases arranged into bars. Listening: Early O Eucharisti (Hildegard)</p>	<p>Changing bodies  Feelings  Life cycles</p>

