

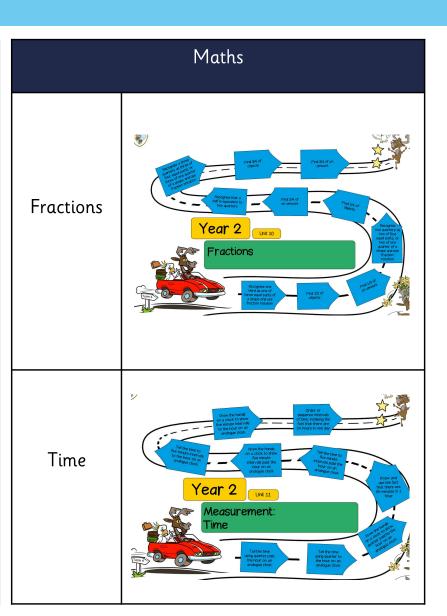
Year 2 Spring Term 4

Whole School Whole Child Whole Hearted

Identity & Diversity Life Skills Environment

Our school value this term is: Forgiveness

	English	
	Writing	Reading
Key Texts	DRAGON POST	Faye Harrier. Ent. to che from the color from the
Curriculum Objectives	Sentence types: Question, command and statement Commas in a list — Power of 3 Suffixes (-ly, -ness, -less, -ful) Time adverbials	Drawing inferences including character feelings, thoughts and motives from their actions and justifying inferences with evidence. Exploring non-fiction books and poetry linked to International Women's Day.
Writing Outcomes	Writing to Inform: Non-chronological Report	Spelling
	Write a non-chronological report to describe the physical features and characteristics of dragons using the Dragon Post and video stimulus. Writing to Inform: Instruction Writing Write instructions on how to look after a	Adding —ly to worlds ending in —y Contractions Homophones and near-homophones
	dragon using the advice given in the Dragon Post.	





Year 2 Spring Term 4

Whole School Whole Child Whole Hearted

Identity & Diversity Curiosity Life Skills

Environment

Our school value this term is: Forgiveness

Spring Term Focus: SCIENCE

How do habitats provide living things with their basic needs?









Key Dates

Faith Day Wednesday 28th February

World Book Day Thursday 7th March

<u>International Women's Day</u> Friday 8th March

<u>Celebration of work</u> Thursday 14th March

Stay and read Friday 15th March

Parents' Evening Wednesday 20th March Thursday 21st March

Identity & Diversity Life skills Environment To explore our own identity To develop our intellectual To learn new life skills and SEN Provision To understand our and appreciate diversity, we curiosity, we will: develop independence, we will: For children that require individual and environment, we will: • Research using computers will: • How do habitats support specific adaptions to the curriculum • Present research to class delivery, teachers may focus on content living things? from a prior curriculum. · What will happen if habitats provide insufficient basic needs?