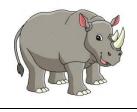
# Year 5: Rhinos Term 1: Autumn



RESPECT

INDEPENDENCE

CONFIDENCE

CREATIVITY

with place value and calculation.

We will secure our understanding of

each digit, working with values to 1,000,000. We will compare, order,

round and adjust values using

powers of 10/100/1000 etc. We will

review mental and written strategies

for addition and subtraction, working

with numbers bigger than 4digits.

We will round to check, use inverse

and solve multi-step and missing

digit problems. We will revisit work

on multiples and factors before

exploring prime, square and cubed numbers.

Religious Education (RE)

This term's unit will explore why

some people believe God exists.

We will begin with statistics about

different beliefs, including

understanding the terms theist,

atheist and agnostic. We will look as

some of the Christian reasons for

belief in God, using technical words

and Biblical metaphors. We will

consider the difference between and

interpretation of facts, beliefs and

opinions to inform our answers to

#### Dear Parents and Carers,

Welcome to the start of a new academic year. As we move together into our new classroom, many of our routines will remain the same; however, there will be rise in the level of challenge within our learning and an increased expectation for independent responsibility. Please continue to talk with your child as home about what they are learning and encourage them to maintain good habits of daily reading, times table practice, focus on spelling and quality in their handwriting and presentation.

Best wishes

The Year 5 team [Mr Stafford and Miss Greenwood]

system. We will plan and carry out

scientific enquiries to prove the

shape of our planet, the movement

of the moon, and our ability to explain why we have day and night,

exploring changes shadows caused

by the sun that allows us to tell the



Narrative (story retelling and The Storm Whale by Benji Davis, adaptations), Autobiography Marcus Rashford, You are a and Diary Entries. Champion by Marcus Rashford, We will revisit our understanding of **Orphans of the Tide** by Struam the features of these genres, their Murphy. importance, and techniques to vary We begin a new approach to guided our sentence styles, extending reading called Destination Reader. descriptions using adventurous This will focus on similar core skills vocabulary and accuracy with our of retrieval, inference, prediction, punctuation and spelling. We will revocabulary, summary and sequence, however places greater emphasis on establish our learning habits of gathering ideas before planning, our learning behaviours, discussion, drafting and editing, making use of evidence and reasoning about ideas shared and modelled work, including from a text. that of expert authors. Science Geography Our science topic this term in Earth We will be learning about what it is and Space. We will develop like to live in the Alps. knowledge and understand about We will locate where the Alps are in the movement of Earth and other the world and identify key physical planets relative the Sun in our solar

and human features of Alpine regions. We will investigate and compare similarities with our own local area in order to present a summary of our understanding.

time during the day. big questions in life. French Music Art/ Design and Technology Our unit title is **monster pets.** This term, we will learn about Our Art focus this term is **drawing**. We will use visual clues to find composition notation. We will Using a space context, we will information before learning specific develop our accuracy, fluency, explore the purpose and effect of vocabulary to describe body parts. control and expression when imagery, understand and explore the We will develop our understanding singing, before exploring and using decision-making in creative

of nouns, genders and adjectives to develop our own Fantastic French Beast descriptions.	different forms of non-standard notation. We will develop understanding of note length and pitch before attempting to compose and write down our own music.	<ul> <li>processes, before developing drawn ideas for printmaking using our sketch books to test, develop and improve our ideas.</li> <li>In DT we will explore our understanding of <b>electrical</b> systems and motors. We will investigate existing products to inform our own unique designs.</li> </ul>
Physical Education (PE)	Computing	Personal, Social and Health Education (PSHE)
This term, we will be developing our skills in <b>football.</b> This will include developing accuracy and control when dribbling, passing and shooting with the ball. We will learn and use strategies for attack and defence, including winning and keeping the ball, and maintaining possession. We will work together as a team understanding the different roles and positions to play on the pitch, giving and responding to feedback from teammates.	We will learn about <b>computer</b> <b>systems and networks</b> this term. This includes understand how computers are connected together and the role they play in our lives today. We will experiment with using search engines, developing understanding about how results are ranked and why this is important.	We begin a new year returning to look at <b>Being Me in My World.</b> This year, we will focus on facing challenges positively and setting goals, understanding rights and responsibilities as a citizen of our country and member of our class. We will explore making choices about our behaviour and its rewards or consequences, understanding the impact of our choices on ourselves and other people. We will have opportunity to participate democratically, voicing our thoughts and opinions while seeking to benefit our school community.

## **Reminders:**

Our main **PE days** are a <u>Tuesday and Thursday</u>.

Pupils may come to school in their school PE kit, which comprises of a white top and green shorts. A plain tracksuit may be worn over the top of these, in cold weather. Any earrings worn will need removing before the lesson.

### Homework is set on a Friday and is due in the following Wednesday.

This normally comprises of either a maths, an English or a Topic task related to what we have been learning in class. It will either be something we have already taught for independent practice of new skills acquired, or specific research to gather wider knowledge and understand extending the learning we have begun together.

Pupils should be **reading independently every day** at home, for approximately <u>20 minutes</u>. Once a book is finished, there is now a short quiz on Accelerated Reader to check their accuracy of understanding.

Please maintain regular practice of **times tables** at home. This can occur in many creative ways, including using *Times Table Rock Stars.* 

Pupils to do not need to bring in anything of their own to school; this prevents it getting lost, broken or causing upsets with friendships. Pupils should not wear jewellery other than a simple set of earrings, and long hair should be tied back to prevent it being a distraction to learning. Thank you for your support with this.

## Dates for your diary:

w/c 16<sup>th</sup> October – Design and Technology week 19<sup>th</sup> October 2023 – Harvest Festival at St. Radigund's church

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