



YEAR 4

Summer Term 2 June / July 2021

READY TO LEARN?

Throughout the year, all children in Year 4 will be expected to have the following items in school *every day*.

- **P.E KIT (all items clearly named)**
- **WATER BOTTLE (clearly named)**
- **READING BOOK AND READING RECORD**

It is expected that all children in Year 4 read at home at least 3 times a week and this is recorded in their planners by an adult.

THINGS TO REMEMBER...

- **Homework** will be set on Seesaw on a Friday
- Practice all multiplication facts up to 12 x 12
- P.E. will be on a Thursday so children should wear P.E. kit to school.
- Trainers should be in school every day

Being back together in school last term was amazing and we had a lot of fun. Art week was great and it was lovely to spend a week thinking creatively about our lessons and really getting the opportunity to explore different forms of art. We know the children enjoyed their Romans topic and would like to thank you again for your generosity on Roman's Day.

This term our topic is 'magic' and we're studying Harry Potter in guided reading and looking at magical creatures and shops in our writing. We have some awesome art planned as well as some 'magical' science experiments too.

Within maths we will be looking at properties of shape, position and direction and revisiting multiplication ahead of children moving to year 5.

Alongside all of this we have an amazing array of summer term activities with Sports Day, Olympic Celebrations, artists visiting school and working with the children and, if that wasn't enough, a celebration of the school's tenth birthday at the end of the term.

Stay safe.

Mrs Venediktou and Miss Knowles and the Y4 team





YEAR 4

Summer Term 1 April/May 2021

	Numeracy	Literacy
Week One	Revisiting units Multiplication, division, fractions and decimals.	Writing to persuade Adverts for magical items
Week Two	Properties of shape Turns and angles	Writing to inform Explanation texts on the lifecycle of magical creatures
Week Three	Properties of shape Horizontal and vertical	Writing to inform Explanation texts on the lifecycle of magical creatures
Week Four	Position and Direction Describe position, draw on a grid Move on a grid, describe movement on a grid	Writing to entertain Spells Poetry
Week Five	Multiplication Multiplying 3-digits by 1-digit	Writing to entertain A magical story ending
Week Six	Division Divide 2-digits by 1-digit	Writing to entertain A magical story ending

Our topic this term is Magic

Science is working scientifically and recording our predictions and results. We are returning to consider Christianity in our R.E. lessons.

Homework will be set on Seesaw but please ask for a paper copy if that is more convenient.