Mrs Morgody Year 4



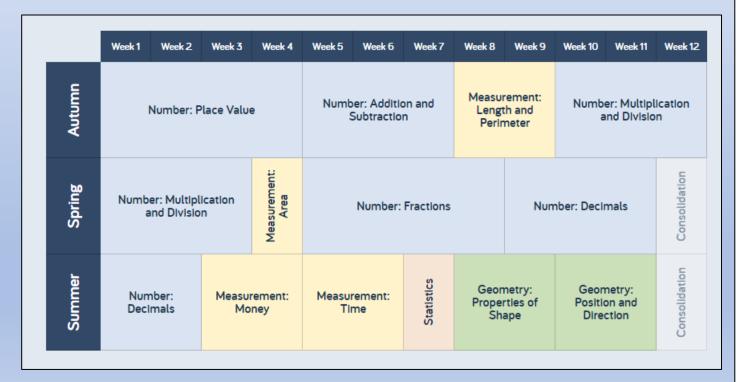
Weekly Routine

Monday	Tuesday	Wednesday	Thursday	Friday
PESpellingtestAssembly	• Assembly	• PE	• Times Tables Test	Celebration assemblyHomework given out

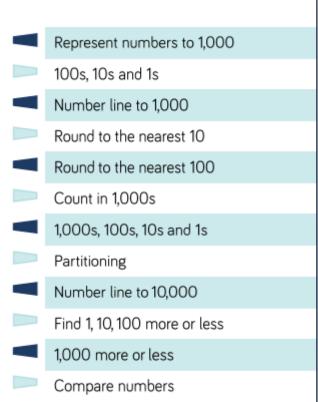
Curriculum - Maths

MATHS

In Maths, we use the White Rose Maths scheme of work. This allows for complete coverage of the Maths National Curriculum and progression throughout the school.







Curriculum - English

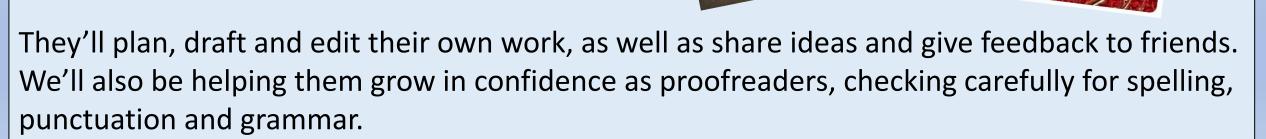
In English this term, we'll be enjoying some wonderful stories, including *How to Train Your Dragon* and *The Miraculous Journey of Edward Tulane*.

Alongside reading, the children will practise writing in different styles, thinking about who

they are writing for and why.

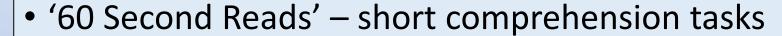
They will write:

- diary entries
- monologues
- letters
- poetry



Curriculum - English

Alongside our English lessons, we will also complete...



- SPAG Spelling, Punctuation and Grammar
- 'Reading for Fluency' sessions children work in pairs to develop their fluency skills, after I have modelled it
- Guided reading sessions



Working at the expected standard in Year 4

The pupil can:

Composition

- ✓ In narratives, create increasingly effective settings, characters and plot
- In non-narrative work, use organisational devices such as headings and sub headings with increasing effect
- · Draw upon material read
- · Write in a range of genre forms

Grammar and Punctuation

- ✓ Use fronted adverbials (e.g. Later that day) with a comma mostly correctly
- Use paragraphing to organise ideas around a theme
- Select appropriate pronouns or nouns within and across sentences to aid cohesion and avoid repetition
- ✓ Use inverted commas and other punctuation to indicate direct speech mostly correctly (e.g. comma after the reporting clause, punctuation within inverted commas: The conductor shouted, "Sit down!")
- ✓ Use a new line for a new speaker when writing direct speech
- √ Use apostrophes to mark plural possession (e.g. The girl's name, the girls' names)
- Understand and use specific Y4 terminology (determiner, pronoun, possessive pronoun, adverbial)

Spelling

- √ Spell most of the homophones and near homophones from the Y3/4 appendix
- ✓ Spell most of the words in the yr3/4 NC list and majority of focus spelling rules in appendix 1
- Spell mostly correctly words with suffixes: -tion, -sion, -ation, -ture, -sure, -ly, -ally, -ous, -cian
- . Spell mostly correctly words that contain the I sound spelt with a y (e.g. Egypt, gym, myth)
- Spell mostly correctly words that contain the k sound spelt ch (e.g. chemist, echo, character)
- . Spell mostly correctly words with the sh sound spelt ch (e.g. chef, machine, brochure)
- Spell mostly correctly words with the g sound spelt gue and the k sound spelt que (e.g. tongue, antique, league, unique)
- Spell the u sound spelt ou (e.g. young, touch, double)
- ✓ Use standard English forms mostly correctly (e.g. we were instead of we was, I did instead of I done)
- . Use the first two letters of a word to check its spelling in a dictionary

Handwriting

 Increase the legibility, consistency and quality of their handwriting paying particular attention to downstrokes of letters, ascenders and descenders

Evaluate and Edit

- · Assess the effectiveness of their own and others' writing and suggest improvements
- Propose changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences
- ✓ Proof read for spelling and punctuation errors

Marking - English



Curriculum - Science

SCIENCE - there are 5 units of work in Year 4

Animals, including humans

- •the digestive system in humans
- •identify types of teeth in humans and their simple functions
- food chains

States of matter

- •solids, liquids or gases
- •changing state of materials when they are heated or cooled.
- •evaporation and condensation.

Sound

- how sounds are made
- •pitch
- •volume of a sound and the strength of the vibrations.
- •sounds getting fainter as the distance from the sound source increases

Curriculum - Science

SCIENCE - units of work in Year 4

Living things and their habitats

- •grouping living things.
- classification keys.
- environments and dangers to living things

Electricity

- common appliances that run on electricity
- construct a simple electrical circuit.
- •identify whether or not a lamp will light in a simple series circuit.
- •switches.
- conductors and insulators

Curriculum

HISTORY Anglo-Saxons and the Ancient Egyptians.

GEOGRAPHY –the Americas and Rainforests.

<u>ART</u> – focusing on drawing, painting and mixed media, mega materials and 3D and Exploring tone, texture and proportion.

DT –textiles, structures, mechanical systems and electrical systems.

<u>ICT</u> – creating a maths game using 'Scratch', creating art using 'Inkscape' and 'Scratch' and creating spreadsheets in Excel.

RE –Christianity and Judaism.

FRENCH –adjectives, dates, weather and the home.

<u>PE</u> –sessions taught by Mrs Morgan and Mr Gibbons (our specialist PE teacher). Swimming in the summer term.

MUSIC – The children will be taught music by Love Music Trust and will learn a brass instrument.









HOMEWORK

- Given out on Fridays.
- Handed in by the following Friday.
- Worksheet based or online based (TT Rockstars / Mathletics etc)
- Purple book comes home for worksheet-based homework

I always endeavour to have information on Seesaw about the homework. This is to provide parents/carers with further information (and in case homework/spelling books have been left in school).

Weekly Homework



Spellingframe





SPELLINGS

- Given out on **Mondays**.
- Stapled into diaries.
- Put on Seesaw
- Activities on Spelling Frame to help them to practise their spellings.
- By the end of Year 4, the children are expected to know all of the **Year 3/4 Statutory Spellings**. They are deemed to be 'working towards the expected level' if they do not know how to spell of all these words. Therefore, alongside their weekly spellings, they will also be learning the statutory spellings too. If you can practise these with your children at home, (they are in the back of reading diaries) that would be great.

Year 3 and 4 Statutory Spellings

accident	caught	eighth	heard	minute	possible	strange
accidentally	centre	enough	heart	natural	potatoes	strength
actual	century	exercise	height	naughty	pressure	suppose
actually	certain	experience	history	notice	probably	surprise
address	circle	experiment	imagine	occasion	promise	therefore
answer	complete	extreme	increase	occasionally	purpose	though
appear	consider	famous	important	often	quarter	although
arrive	continue	favourite	interest	opposite	question	thought
believe	decide	February	island	ordinary	recent	through
bicycle	describe	forward	knowledge	particular	regular	various
breath	different	forwards	learn	peculiar	reign	weight
breathe	difficult	fruit	length	perhaps	remember	woman
build	disappear	grammar	library	popular	sentence	women
busy	early	group	material	position	separate	
business	earth	guard	medicine	possess	special	
calendar	eight	guide	mention	possession	straight	

Home Learning — reading at home

Top Tips

For Reading with Your Child at Home



As we all know, there is a lot more to reading than just reading! Here are some tips to help during reading sessions with your child at home.

- What is happening? Talk about what is happening in the pictures before you read the text. What can you see?
- Discuss the meaning of words. Use a dictionary to get your child used to exploring words for themselves.
- Discuss alternative words. For example, 'big'. Ask your child to think of another word that means the same, e.g. 'huge' (use a thesaurus).
- . Make predictions. What do you think will happen next? What makes you think that?
- Start at the end of the book. What do you think has happened before this point? Why
 do you think that?
- Discuss feelings. How do you think the characters are feeling? What has made them feel this way?
- Where is the story set? Have you read another story with the same setting? For example, 'We're Going on a Bear Hunt' by Michael Rosen and 'The Gruffalo' by Julia Donaldson are both set in the woods.
- Discuss the problem in the story. What has happened? What went wrong?
- Discuss the resolution. How was the problem solved? Is there another way it could have been resolved?
- . Fact or fiction? Is this book a story book or a non-fiction book? How do you know?
- What have you learnt? What do you know now that you didn't know before reading the book?

During Reading

Encourage children to use expression when reading, especially for the voices of different characters.

Discuss the punctuation on the page, for example, exclamation marks. Ask: what are these for? What should you do when you see an exclamation mark?

You do not always have to read the entire book every night. Focus on 2 pages and talk

This sheet is in the back of your child's reading diary

We would encourage your child to read at home (to an adult) as often as possible. Ideally, this should be your child's bookbanded book.

Reading out loud, to an adult, allows your child to develop fluency and accuracy and the use of expression and intonation.

Talking to your child about the text they are reading, also allows you to gauge his/her understanding.

Children with an IDL login are encouraged to do this daily - try to do this 'little and often' i.e. a little bit (five minutes) each day rather than big chunks, then nothing for ages!

Home Learning — reading at home

BOOK BANDS

At various points during the year, your child will be 'bench-marked'. This allows us to ascertain your child's book band colour.

Your child should be able to read most (if not all) the words from their banded book.

This allows your child to then focus on the meaning behind the text – the storyline, the characters etc – and so develop their comprehension skills.

Ideally, they should be reading their banded book to an adult as often as possible (and getting their diary signed for their 2 house points).

Their free reader book can then be their 'reading for pleasure' book.

The Reader Teacher

Top 100 Recommended Reads for Year 4



The Accidental Pirates: Voyage to Magical North



Agent Zaiba Investigates: The Missing Diamonds Annabelle Sami & Daniela Sosa.



Alex Sparrow and the Arthur and the Golden Rope Realty Big Stink Jonnifer Killick



Atlas of Adventures Lucy Letherland



The Fantastic Flying Books of Mr Morris Lessmore W. E. Joyce



FAITHER Grahame Baker Smith



Flotsam David Wiesner





The Girl Who Stole an Elephant Nizrana Farook



Aubrey and the Terrible Yoot Horatio Clare



Steve Mould



Jack Megoits-Phillips & Isabelle Foliath



Joe Todd-Stanton

The Best Ever Book of Funny Poems



Bill's New Frock Anne Fine



Glitch Sarah Graley



Goblins Philip Reeve



The Great Chocoplot Chris Callaghan



Kate Scott

from Outer Space A. F. Harrold & Joe Todd-Stanton



The Griffin Gate Vachti Hardy & Natalie Smille



The Borrowers



Liz Pichon



Clever Polly and the Stupid Wolf Catherine Storr



Annoying Boy in the World



Corey's Rock Sita Brahmachari & Jane Ray

El Deafo

Cece Bell



The Cloud Horse Chronicles Chris Riddell



Harriet Versus the Galaxy



The Highland Falcon Thief M. G. Leonard & Sam Sedgman



Hot Like Fire and Other Poems The House at the Edge of Magic





Curiosity: The Story of a Mars Rover A Handbook for Avoiding Denger



Danger is Everywhere: David O'Doherty & Chris Judge



The Day War Came Nicola Davies & Rebecca Cobb





Cressida Cowell





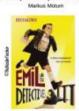
How to Train Your Parents The Hundred and One Dalmations Dodie Smith



Jeremy Strong



The Hundred-Mile-an-Hour Dog I Am the Seed That Grew The Tree Fiona Waters & Franc Preston-Germon



Emil and the Detectives Erich Kastner



The Explorer Katherine Rundell

@MrEPrimary @TheReaderTeacher



Explorers: Amazing Tales of the World's Greatest Adventurers



THE

FAMILY FROM ONE The Family from One End Street

I Bet I Can Make You Laugh





i, Cosmo Carlie Scrosiak



Kate Davies & Carnovsky



For more primary school recommended reads lists, visit TheReaderTeacher.com

Edmund Hillary and Tending Norgay

TheReaderTeacher.com/Year4 SCAN ME



In June 2020, the <u>Year 4 multiplication tables check</u> become statutory. Therefore, in June, your child will take a short online test to make sure their times tables knowledge is at the expected level.

What is the check?

The <u>multiplication tables check</u> is an **online test** for pupils in Year 4. Pupils are asked to answer **25 questions** on times tables from **two to 12**. They are given **six seconds per question**, with three seconds rest between each question, so the test should last less than five minutes.

Questions about the six, seven, eight, nine and 12 times tables are likely to come up most often, as these are the hardest for most children to learn. It's a good idea to focus on these tricky times tables with your child.

First and foremost, the check is about finding out which children are struggling with their times tables so that they can get extra support. It is not a judgement on what your child can do, but a way for the school to know how their teaching is going and to adjust their focus if needed.

No, you do not need to do anything additional to prepare your Cruz ment to do anything additional to prepare your Cruz ment about the North April The You and the Your Cruz ment and you to practice times tables with your child.

Schools will have unlimited access to a "ty it out area from April They can be this to make sure youth have the reposession that they are the schools of the properties for pupils to grant from April They can be the his includes opportunities for pupils to grant semenalises with the check.

How will the results be used?

Schools will have access to all their pupils; results, to allow them to identify pupils who need additional support.

Will I receive feedback on my child's check?

Yes, Your child's teacher will share your child's score with you. There is no pass mark for the check.

Further information

Your child's teacher will be able to answer any questions about the MTC.

For more details, you can also visit www.gov.al/Cruz.

Further information about the personal data we collect.

O crown copyright 2026.

Authorities to be a school information for parents.

And processing to be a school information of parents.

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Government guidance on the check. Available on the Year 4 class page



How can I help my child prepare?

The best way to keep the test stress-free is to work some times tables practice into your daily routine well in advance. With regular practice, your child will get used to tackling these kind of questions with confidence.

If your child is feeling nervous in the approach to the check, don't panic. Here are five tips for helping your child learn their times tables to help get them up to speed:

1. Use times table wall charts

Wall charts show all the answers for a particular times table.

On the 'Useful Websites and Links' page on Class 4's website page, there is a downloadable PDF of times tables posters.

Files to Download

PX_MathsContent_BK_TimesTablesInSchool_01_CH.pdf



2. Learn the tricks for difficult times tables

There are clever tricks for remembering several of the times tables. For instance, watch Andrew Jeffrey's method for tackling the seven times table (YouTube video clip on 'Useful Websites and Links' page on Class 4's website page). There are also more tricks to learn in the downloadable PDF.

3. Play times tables games

Games and challenges are a great way to support learning, and a few minutes a day will make all the difference. You can find a collection of times tables games and activity sheets on the Oxford Owl link on the 'Useful Websites and Links' page.

Useful Websites and Links

Year 4 Times Tables Check - government info

Oxford Owl - help with times tables





Practise on the computer

Help your child become comfortable reading and answering questions on a screen. Your child has a login for TT Rockstars, which contains tests and games that replicate the Year 4 Times Tables Check. There is a link to TT Rockstars on the 'Useful Websites and Links' page.

TT Rockstar Battles – I will be setting 'battles' on TT Rockstars for the children to take part in.

UTT

Click on the links below to access some times tables websites.

https://www.timestables.co.uk/

https://www.timestables.co.uk/speed-test/

The link below takes you to a game that replicates the Year 4 Multiplication Check https://www.timestables.co.uk/multiplication-tables-check/

USEFUL TIMES TABLES WEBSITES





Useful Websites and Links

TIMES TABLES

Year 4 Times Tables Check - government info

Oxford Owl - help with times tables

TT Rockstars

Hit the Button - times tables games

ENGLISH

English - Gov Programmes of Study

BBC Bitesize - English

Spelling Frame

HISTORY/GEOGRAPHY

BBC Bitesize - Anglo-Saxons

Who were the Anglo-Saxons?

BBC Bitesize - Ancient Egyptians

Cool Fact Kids - Amazon Rainforest Facts

Kids Britannica - Amazon Rainforest

National Geographic Kids

From the Year 4 class page, there is a link to this page.

This has got links to different websites, videos and PDF documents that you and your child may find useful.

If you have any questions, please contact me, via email at:

cmorgan@weaver.cheshire.sch.uk

