



Wye

Teacher: Mr Coby-Mills

Teaching Assistant:
Mrs Pinnock (Mornings)
Ms Walker (Shared
afternoons)

PPA: Mrs Cook (Alternate Tuesday)

Windrush

Teacher: Miss Munday

Teaching Assistant:
Ms Walker (Mornings and shared afternoons)

PPA: Ms. Dixon (Tuesdays)



Class Dojo is how we will communicate any messages or reminders. This is also the best way to contact us. Please ensure that you are signed up to Class Dojo.

Please update your contact details with the school office if they change during the course of the year.

Absences - please ensure the school office is informed of these. Thank you.





Break Time Snack

Children require a snack at breaktime as this supports them with keeping going throughout the day.

We encourage children to bring in healthy snacks. Many of these will help contribute to their 5 daily portions of fruit and vegetables, keep them alert and help them concentrate. It can be hard during the week to think of suitable items for them to bring in to school, but we are aiming, with the help of the children, to not only support them in making healthy choices regarding snacks, but to also reduce food packaging and waste.

Providing snacks in a small, named container is ideal.

If you are intending to send in healthy snacks with your child please limit them to the list below.

Vegetable sticks – celery, cucumber, peppers or carrots A piece of cheddar or babybel A piece of fresh or dried fruit

We are aiming for a common sense approach, with the key being keep it healthy.

As well as a snack it is important that children stay hydrated throughout the school day so use of a named water bottle is encouraged. We hope that with your help we are able to develop childrens healthy eating habits and they become a normal part of everyday life.

Children are able to bring in 20p a day for fruit provided by the school, or a £1 at the start of the week.

Curriculum

English - We will teach writing through a variety of texts ranging from picture books to longer narratives. The success criteria for students will differ, linked to the progression of punctuation and grammar skills. This may mean we give additional teaching inputs for individuals within a class.

TAs will support small groups to meet specific writing goals and criterias.

Curriculum

Reading - We will begin with guided reading groups, where children are grouped according to their decoding and comprehension skills. We will also look at whole class texts where children will read together as a class and then answer questions aimed at specific VIPERS skills.

Children who are working on their phonics will continue to receive this teaching in small groups, usually with a Teaching Assistant.

Reading Vipers

Vocabulary

Infer

Predict

Explain

Retrieve

Sequence or Summarise



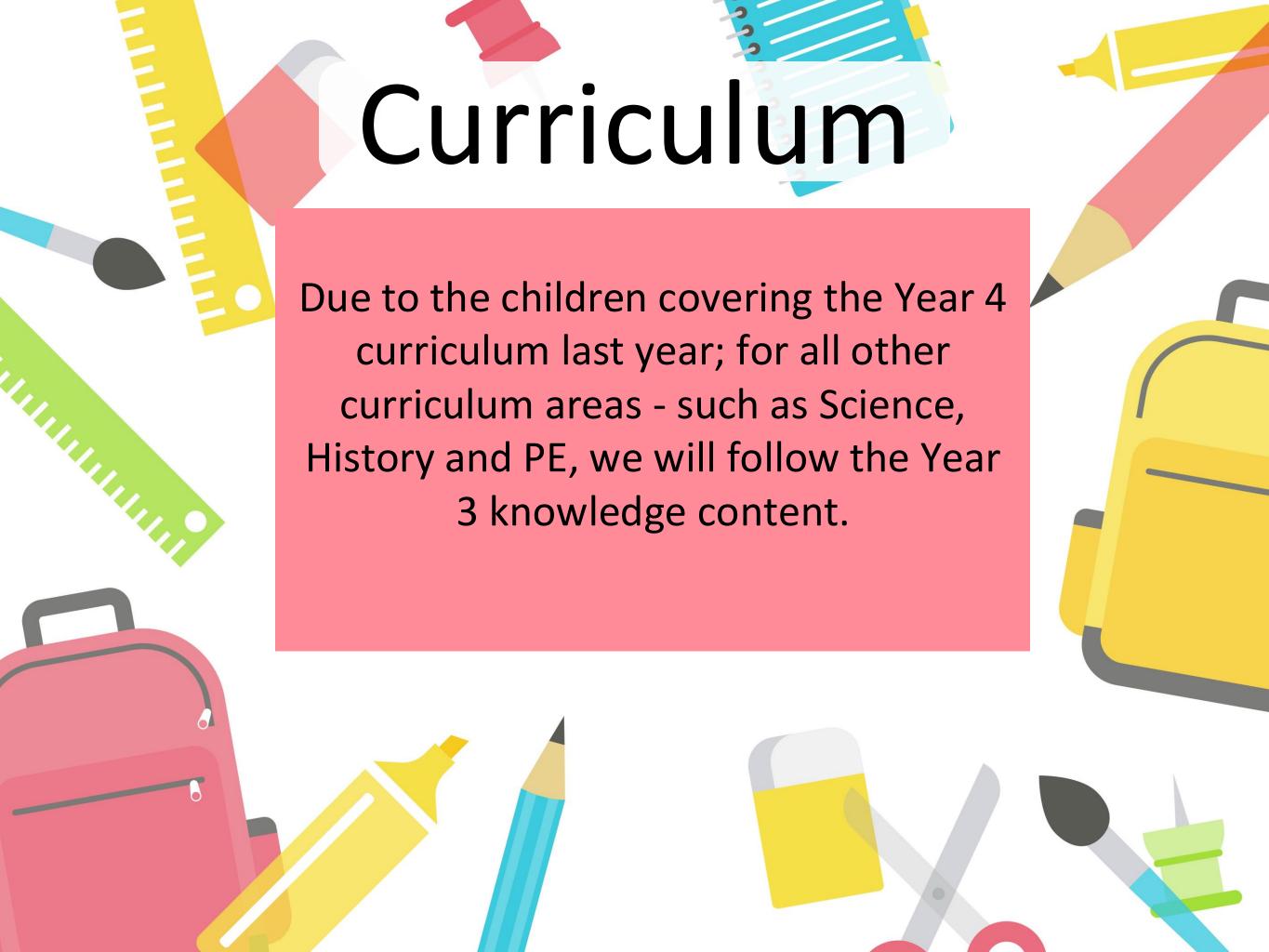
Curriculum

Maths -

There will be two groups for Maths, both will be following the 'Can Do' scheme.

A small group will be run by Ms Walker and Mrs Pinnock where the children will be focusing on securing their foundation Maths skills and pushing themselves to problem solve.

The remaining children will focus on the current Year 4 curriculum specifically looking at multiplications and place value amongst other things.





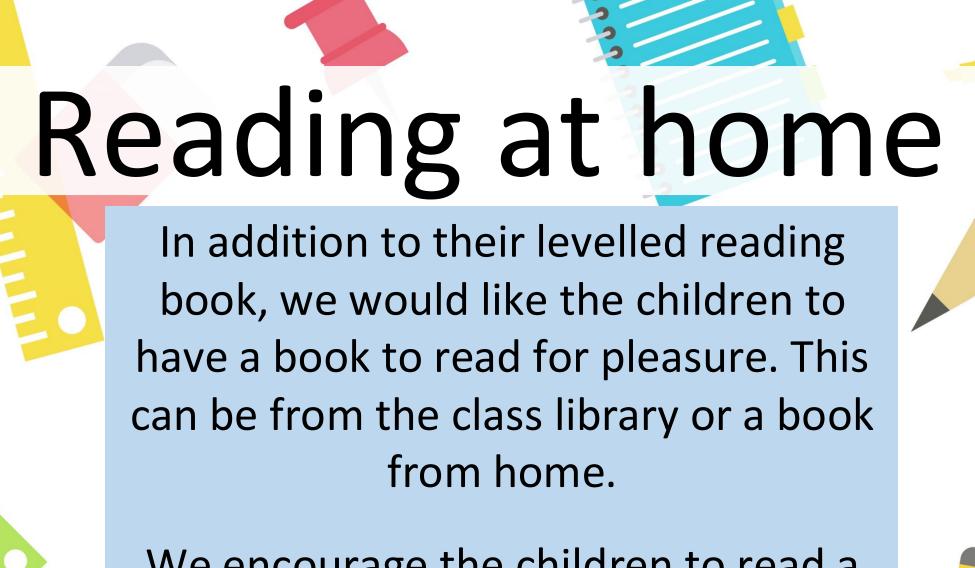
We encourage all children to read at home regularly. The length of reading session will be differentiated for your child.

Certificates will be award for the number of reading sessions completed: 10, 25, 50, 70. At 100 they will earn a badge and for every 100 reads after that. They can also work towards their Bingo cards.

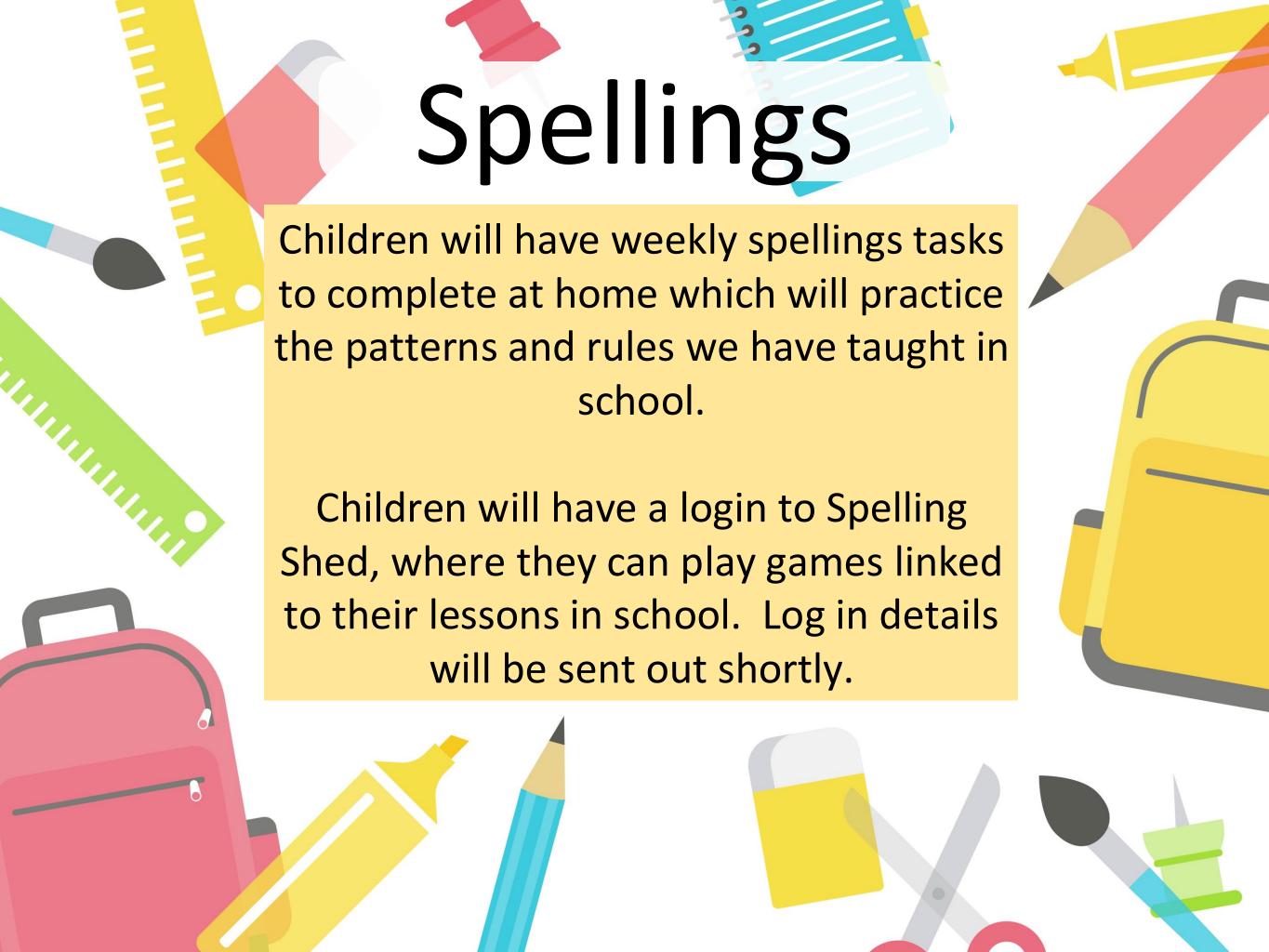
Reading at home

Children will come home with a level reading book and a new reading diary. These both need to go between home and school daily.

Children are encouraged to re-read books to build their fluency. It is helpful if you can talk to your child about what they have read and ask them questions to check their understanding.



We encourage the children to read a diverse selection of books and they can earn rewards for this by completing a bingo card.



Times Tables

The National Curriculum states that children should know all times tables facts by the end of Y4.

Through the use of Times Tables Rockstars and activity sheets, we encourage children to practise and learn multiplication and division facts on a regular basis throughout the week. Children are also able to achieve their times tables badge and move onto their division badge.

TTRS logins will be stuck into your child's reading record.

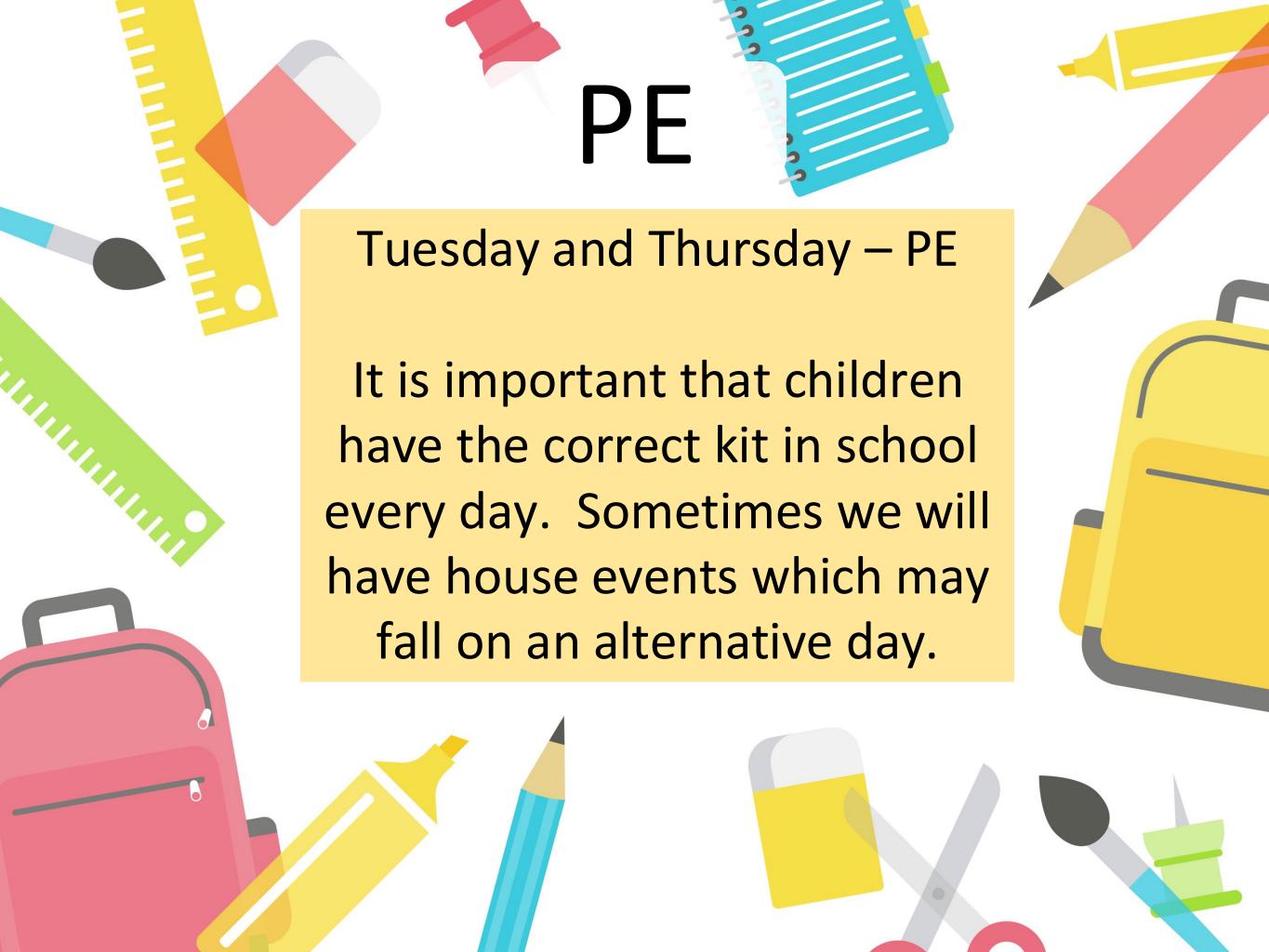
Times Tables check

The test will take place in June 2026 for all children in Year 4.

There will be 25 questions and will only take a few minutes.

Children will have 6 seconds per question to answer.

The test will be performed on a laptop/iPad.



Year 4 Annual overview	Autumn 1 01.09.25 - 24.10.25	Autumn 2 03.11.25 - 19.12.25	Spring 1 05.01.26 - 13.02.26	Spring 2 23.02.26 - 27.03.26	Summer 1 13.04.26 - 22.05.26	Summer 2 01.06.26 - 20.07.26
Title	<u>From Flint to Forge</u> What was it like to live in prehistoric Britain?		Rainforest Wonders Why do we need to protect our rainforests?		Deep, down, underground What can we learn from the world beneath our feet?	
Texts	 Summer inspired free write The First Drawing How to Wash a Woolly Mammoth 	1. Stone Age Boy	 The Great Kapok Tree Current News Affairs/research 	1. When I am among the trees// Hummingbirds – Mary Oliver.	 Snow white and seven dwarves Street Child 	 Speech to the miners/children in the mines News report on sports day
Writing focus	 Baseline – free write Description (Short) Explanation 	 Narrative SPAG 	 Narrative News report (short) 	1. Poetry	 Formal letter Narrative (short) 	 Speech News report (short)
Maths	Number and Place Value Geometry: Properties of Shapes	Multiplication and Division: Multiplication Tables Mental Methods Addition Mental Methods Subtraction	Multiplication and Division: Multiplication Tables Written Methods Addition Written Methods Subtraction	Multiplication and Division Geometry: Properties of Shapes (Angles)	Geometry: Properties of Shapes (Angles) Decimals <u>Fractions</u> : Calculating	Addition and Subtraction: Decimals Measurement: Time and Converting Units Measurement: Perimeter and Area Geometry: Position and Direction Statistics
Science	Forces and Magnets - compare how things move on different surfaces - know how a simple pulley works - observe how magnets attract and repel - investigate magnetic and non-magnetic materials (link to The Iron Man)		Plants - the functions of the different parts of flowering plants - the life cycle of a flowering plant - what a plant needs to live and grow	Animals including Humans - skeletons and muscles - the importance of a nutritious diet - how nutrients, water and oxygen are transported in animals and humans	Rocks and Soils - compare and group different kinds of rocks - know how fossils are formed - know what soils are made from	Light - know that we need light to see things - observe that light is reflected - how shadows are formed
Computing	Computer systems and networks: Networks and the Internet - networks and routers - how information travels around networks	Programming: Scratch - tinker with Scratch - create loops and animation	Computer systems and networks: Journey inside a computer - inputs and outputs - laptop components - computer memory	Online safety - sharing information safely - how the internet effects feelings - rules for social media platforms	Creating media: video trailers: - plan and film a trailer - editing videos - adding transitions and text	

DT		Design and Make project: Shell structures - create jewellery boxes for stone age inspired jewellery		Design and Make project: Mechanisms – levers and linkages Design and make a moving picture of a rainforest scene	Food – sweet option -prepare and cook traditional Victorian puddings	
History	Changes in Britain from Stone Age to the Iron Age. - using natural resources to survive - cave paintings - key discoveries - Stone Age homes				A study of Victorian childhood - rich vs poor - working in the mines - Victorian schools	
Geography			Rainforests: - Equator, poles, hemispheres and tropics - biomes and climate zones - how land in the rainforest is used - trade links	Rainforests: Case studies - Life along the Tapajós River - Living in Rio de Janeiro		Field work study - What's in our soil? - a study of how soil differs in our local area
RE	L2.2 What might Christians learn from the Old Testament about how to live?	L2.7 Why is Muhammad important to Muslims today?	L2.9 What is it like to be a Humanist in the UK today?	L2.4 Do all Christians believe and behave in the same way?	L2.10 How and why do people (in three traditions) use ceremonies to show their commitments?	L2.11 What is the 'golden rule' and how might it be put into practice by people from different religious and non-religious worldviews?
Art	Textiles (including drawing)		Printing (including drawing)			Collage (including drawing)
	 create cave painting inspired wall hangings with stitches 		- create multi-layered animal prints inspired by Andy Warhol's 'Endangered Species'			- create photomontage portraits to express Victorian childhood inspired by Ben Giles' 'All in my head' series
Music	I've been to Harlem	Nao/Chaiyade/Mingul ay Boat Song	Latin Dance	'March' from the Nutcracker	Enchanted Forest – Recorders	
French	Getting to know you - greetings - numbers to 10		All About Me - colours - body parts		Food, Glorious Food - food - telling the time	
PE	Dance Hockey	Gym Tag Rugby	Circuits Benchball	Gym Athletics	Skipping Tennis	Dance Athletics
PSHE	Me and My relationships	Valuing difference	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing
Enrichment	Potential Trip Forest school – Prehistoric day. Art day	Christmas Carol Concert	Internet Safety Day 10th February	Class Assemblies	School trip to the Black Country Living Museum	

What is Parton Play?

- Exciting new initiative which will launch later this half term (date tbc)
- Opportunity for children to become more independent, creative, adventurous and social
- Encouraging children to use the full extent and scope of the school grounds
- Chance for older children to support younger children and for younger children to learn from older children
- A way of developing and broadening children's play experiences

What will it actually involve?

- The entire school grounds will be divided into 'zones'
- · Each zone will have a different theme
- All children will be able to access any zone during lunchtime
- · Each zone will be overseen by a member of staff
- A play leader will oversee Parton Play, visiting each zone every day to check equipment and safety
- Children will need wellies and appropriate wet-weather clothing as they will use all areas all year



9. Small world toys

10. Tyres, small climbing frame, active toys

