## WELCOMETOYEAR 4'S CURRICULUM OVERVIEW

MISS SMITH AND MISS HAYCOCK

## KEY STAFF

- Miss L Smith - class teacher
- Miss A Haycock- class teacher
- Miss Riva \& Miss Libby- teaching assistants
- Miss Kent - PPA cover
- Miss Agnes- PPA cover
- Mrs Burge - Spanish teacher



|  | $\begin{aligned} & 8: 30- \\ & 8: 45 \end{aligned}$ | 8：45－9：15 | 9：15－10：30 | $\begin{aligned} & 10: 30- \\ & 10: 45 \end{aligned}$ | 10：45－12：10 |  | $\begin{gathered} 12: 10- \\ 1.00 \end{gathered}$ | 1：00－2：00 |  | 2：00－3：00 | $\begin{aligned} & 3: 00- \\ & 3: 05 \end{aligned}$ |
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| त त ¢ 2 2 |  | Assembly | English |  | Music | WCR |  | Library |  | Maths | E゙ 오 |
| 汞 |  | WCR | English | 畾 | Maths |  | ¢ | History／Geography |  | Art | E゙ 오 |
|  |  | WCR | Spanish 4S <br> English 4H | $\stackrel{\text { x }}{\substack{0 \\ 0}}$ | Spanish 4H Maths 4 S |  | $\begin{aligned} & \text { ᄃ } \\ & \text { E3 } \end{aligned}$ | English－ 4 S <br> Maths－4H |  | Computing | E゙ 읒 |
| $\begin{aligned} & \text { 亮 } \\ & \text { M } \\ & \stackrel{y}{\wedge} \end{aligned}$ |  | WCR | English |  | Maths |  | 気 | Science |  | PSHE | E゙ 읒 |
| $\begin{aligned} & \text { 分 } \\ & \text { 2ㄴㄴ } \end{aligned}$ |  | WCR／ Assembly | English |  | Maths |  | $\begin{aligned} & \stackrel{5}{4} \\ & \underline{3} \end{aligned}$ | WCR／ |  | PE |  |

## WHOLE CLASS READING (WCR) AND HOME READING

- Our expectations here at Abbey are for the children to read at least 4 times a week at home.
- Here at school, we have whole class reading 4 times a week in the morning, before we start any core subject.
- 4 H - Stitch head.
- 4 S - Overheard in a tower block.


## OTHER BOOKSWEWILL BE READING...

| Core Text: Stitch <br> Head | Core Text: Overheard <br> in A Tower Block | Core Text: The Boy <br> Who Biked the World | Core Text: Firework <br> Maker's Daughter |
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> Core text: The green planet

Core Text: Kensuke's Kingdom

## HOMEWORK

- $4 x$ a week reading for at least 15 minutes per session.
- Spellings - given out on Monday due in on Friday
- English- given out Wednesday due Friday
- Maths- given outWednesday due Friday
- Foundation- given out Friday due Monday
- If you can practice of times tables will also really benefit the children. Some useful websites are:
- Top marks- daily ten
- Multiplication Tables Check - 2023 -Timestables.co.uk
- Times table rockstars


## HERE ARE THREE PRODUCTIVE WAYS TO HELP YOUR CHILD WITH THEIR HOMEWORK:

I) Be supportive

We learn from our mistakes. Rather than simply giving them the answer, it is more beneficial to offer support by guiding them through their work. Providing them with the opportunity to figure out the answers for themselves helps to develop their problemsolving skills and gives them the confidence to persevere.
2) Establish a study routine

Some children prefer to do homework straight after school, whereas others have after school commitments or prefer to 'unwind' first. Establish a suitable time and place for completing homework, ideally somewhere with no interruptions and when distractions are at a minimum. Encourage them to they stick to this routine, as making study a consistent part of their daily lives is a great way to develop health homework habits.

## HERE ARE THREE PRODUCTIVE WAYS TO HELP YOUR CHILD WITH THEIR HOMEWORK:

3) Strike a balance between schoolwork and leisure

All children need leisure time, and so it is essential to find a balance between studying and engaging in activities that interest them outside of their school curriculum. Pinpoint how much homework they are given and determine how much time should be allocated to completing homework. Ensure that the recommended time is not exceeded so that they get it done efficiently and homework does not become a daunting experience.

## READING CURRICULUM REQUIREMENTS

## Reading-word reading

Pupils should be taught to:

- apply their growing knowledge of root words, prefixes and suffixes (etymology and morphology) as listed in - see English appendix 1, both to read aloud and to understand the meaning of new words they meet
- read further exception words, noting the unusual correspondences between spelling and sound, and where these occur in the word


## Reading-comprehension

Pupils should be taught to:

- develop positive attitudes to reading, and an understanding of what they read, by:
- listening to and discussing a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks
- reading books that are structured in different ways and reading for a range of purposes
- using dictionaries to check the meaning of words that they have read
- increasing their familiarity with a wide range of books, including fairy stories, myths and legends, and retelling some of these orally
- identifying themes and conventions in a wide range of books
- preparing poems and play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action
- discussing words and phrases that capture the reader's interest and imagination
- recognising some different forms of poetry [for example, free verse, narrative poetry]
- understand what they read, in books they can read independently, by:
- checking that the text makes sense to them, discussing their understanding, and explaining the meaning of words in context
- asking questions to improve their understanding of a text
- drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence
- predicting what might happen from details stated and implied
- identifying main ideas drawn from more than 1 paragraph and summarising these
- identifying how language, structure, and presentation contribute to meaning
- retrieve and record information from non-fiction
- participate in discussion about both books that are read to them and those they can read for themselves, taking turns and listening to what others say



## ENGLISH

## HOW ARE WE AS A SCHOOL MEETING THESE REQUIREMENTS?

- As a school we have introduced a new scheme of work for English which devised by Mrs. Ryder to be implemented across the Willow Learning Trust.
- To give you a brief overview of the English scheme of work, we will cover what we will be teaching your children in class.
- Non-Fiction - Biographies
- Fiction - Suspense 'Marshmallow'
- Poetry 'Please Mrs Butler/ Heard it in the playground’


## AUTUMN TERM

- Fiction - 'FArTHER'
- Non- Fiction - Discursive
- Fiction- Christmas Truce
- Fiction - Mystery ‘Spiderwick Chronicles’
- Non-Fiction - Explanation text
- Poetry - 'Cloud-Busting’

SPRING TERM

- Fiction - Historical 'Friend or Foe’
- Non-Fiction - Non-chronological text'The Matchbox

Diary'

- Fiction - KS2 Picture Book 'Wolves in the Wall'
- Fiction - Playscripts ‘Tar Beach’
- Non-Fiction - Persuasion 'Tar Beach’


## SUMMER TERM

- Non-Fiction - Persuasion 'Thrills and Spills'
- Fiction - Sci - Fi ‘The Iron Man’
- Non - Fiction - Newspaper Reports 'The Iron Man'
- Poetry - The Dreadful Menace


## MATHS

- In Maths we have adopted a new scheme of work which is proving very enjoyable for students, it is accessible and use concrete forms to solidify their mathematical understanding. Maths - No Problem, is an approach to teaching maths developed in

MATHS NO PROBLEM! Singapore.

THE FORM OF A"MATHS NO PROBLEM" LESSON

- Explore - Usually a written and pictorial question which is done as an independent or a class activity led by the teacher.


## Explore

Elliott and his dad are going to a concert. They are going to sit
in the East Stand.


How many seats are in the East Stand?


## GUIDED PRACTICE

- Again, depending on the lesson can be done as an independent or class activity where the students put into place all they have learnt in the lesson and during class input.


## WORKBOOK

- The children then do the workbook independently, giving them more practice to solidify their understanding and learning.

Whole Numbers: Addition and Subtraction
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## Workheet 1

## Counting On to Add

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## WORKBOOK

 4A- Chapter I-Numbers to 10000
- Chapter 2 - Addition and Subtraction Within 10000
- Chapter 3 - Multiplication and Division
- Chapter 4 - Further Multiplication and Division
- Chapter 5-Graphs
- Chapter 6 - Fractions
- Chapter 7 -Time


## WORKBOOK 4B

- Chapter 8 - Decimals
- Chapter 9 - Money
- Chapter 10 - Mass, Volume and Length
- Chapter II - Area of Figures
- Chapter 12-Geometry
- Chapter 13-Position and Movement
- Chapter 14-Roman Numerals


## SCIENCE

## WHAT AREWE COVERING?

- Now, the children are learning about living things and their habitats.
- Over the next year we will be learning about electricity, sound, states of matter and animals including humans.


## HUMANITIES

## HISTORY

## Autumn I \& 2

## Roman Invasions \& Roman Britain

## Summer I

'Marvellous Mayans’ - The Maya Civilisation

## GEOGRAPHY

- Spring I \& 2
- Amazon: Rivers \& Rainforests
- Summer 2
- USA


## MUSIC

## IN MUSICWE ARE...

- In music we use a program called Charanga.
- The children will be receiving 30 weeks of Ukulele tuition. Which will end with a concert so that you can see what they have been learning this year.


## WHAT WILL WE BE COVERING?

| RE | Beliefs and Practices <br> How special is the relationship Jews have with God? <br> Buddha's teachings Key Question: Is it possible for everyone to be happy? | Christmas <br> What is the most significant part of the nativity story for Christians today? | Passover <br> How important is it for Jewish people to do what God asks them to do? <br> The 8-fold path Can the Buddha's teachings make the world a better place? | Easter Is forgiveness always possible for Christians? | Rites of Passage and good works <br> What is the best way for a Jew to show commitment to God? <br> The 8-fold path <br> What is the best way for a Buddhist to lead a good life? | Prayer and Worship Do people need to go to church to show they are Christians? |
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On the $8^{\text {th }}$ December, we are thinking of going to Cheam Baptist Church for a Christmas talk and workshop. More details will follow nearer the time as to the final date and times.

## ART

## ART

| + | Drawing: Power prints |  | Painting and mixed <br> media: Light and dark |  | Craft and design: <br> Fabric of nature |
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## DESIGN AND TECHNOLOGY



PE

## PE

4S going swimming week commencing the $18^{\text {th }}$ March 2023 for two weeks. 4 H going swimming week commencing the $13^{\text {th }}$ May 2023 for 2 weeks.

These swimming sessions will be from 2:00pm- 3:00pm.

## COMPUTING

## COMPUTING



## SPANISH

## SPANISH

In Spanish this year, the children will:

| Repaso Revision of introductions Revision of Estar Revision of numbers up to 20 Revision of numbers up to 31 \& months Revision of opinions and colours | En mi tiempo libre Opinions of free time activities (infinitives) <br> Days of the week Conjunctions <br> Adjectives: reasons for opinions Immediate future tense: voy a + infinitives | En mi tiempo libre Sports PRACTICAR (full paradigm) Weather Subordinate clauses | Mi insti School subjects Opinions about school subjects Adjective endings + gender/plurality of nouns: reason for opinions Revision days of the week | Mi insti <br> Adjectives to describe school Negative sentences Places in school Hay/No hay Indefinite articles | Donde vivo <br> Types of houses Descriptions of houses Rooms in the house singular and plural revision Hay/No Hay Me gustaría vivir en... |
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## PSHE

## PSHE

- From 2020, the following subjects became compulsory in applicable schools in England.
- relationship education in primary schools
- health education in state funded primary and secondary schools
- These subjects will support all young people to be happy, healthy and safe. Equipping them for life as an adult in British society.

| Autumn |  | Spring |  | Summer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Being me in my world <br> Being part of a class team. Being a school citizen. Rights, responsibilities and democracy (school council). Rewards and consequences. Group decision-making. Having a voice. What motivates behaviour. | Celebrating Differences Challenging assumptions. Judging by appearance. <br> Accepting self and others. Understanding influences. <br> Understanding bullying. Problem-solving. <br> Identifying how special and unique everyone is. <br> First impressions. | Dreams and Goals <br> Hopes and dreams. Overcoming disappointment. Creating new, realistic dreams. Achieving goals. Working in a group. Celebrating contributions. <br> Resilience. Positive attitudes | Healthy Me <br> Healthier friendships. <br> Group dynamics. <br> Smoking. Alcohol. <br> Assertiveness. Peer pressure. Celebrating inner strength. | Relationships <br> Jealousy. Love and loss. <br> Memories of loved ones. Getting on and Falling Out. Girlfriends and boyfriends. <br> Showing appreciation to people and animals. | Changing Me <br> Being unique. Having a baby. Girls and puberty. Confidence in change. Accepting change. <br> Preparing for transition. Environmental change. |

## ASSESSMENT

At the end of Year 4, the children will be taking part in a times tables test that will be recorded. It will be taking place between the Monday 3 June 2024 and Monday 17th June 2024.

In order to help them with this, please continue to practice them at home.

## https://www.topmarks.co.uk/maths-games/dailyl0

https://mathsframe.co.uk/en/resources/resource/504/Super-Maths-Bowling-Multiplication

## TRIPS

- Roman day (at school)- Friday $10^{\text {th }}$ November 2023
- Cheam Baptist church- $8^{\text {th }}$ December 2023
- High Ashurst- $31^{\text {st }}$ January- $2^{\text {nd }}$ February 2024
- London Zoo- $8^{\text {th }}$ March 2024
- Buddahipia temple- date tbc

Q \& A

