

Curriculum Evening 2024

Mission Statement

Through following Jesus,
we aim to be a caring, happy school,
where everyone is valued and appreciated
and can reach their true potential.
We hope to: act justly, love tenderly and walk humbly
with our God.





Our Year 5 Team

Miss Dolphin –Teacher

Mrs Haughton – Teacher

Mrs Black- Teacher (Y5JH on Mondays)

Mrs Bailey – Teaching Assistant

Miss McHugh – Teaching Assistant

Mrs Phillips – Teaching Assistant

Miss Davidson – Music Teacher

Mrs Rutherford – Teacher (PPA)

PE coaches (PPA)





Year 5 Timetable

8.30 – 8.45 Children arrive and complete morning task

Register

9.00 – 10.00 Lesson 1

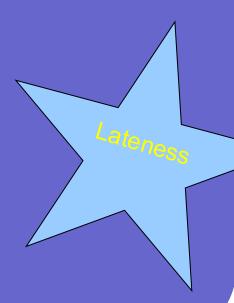
10.00 – 10.45 Lesson 2

Playtime

11.00 – 12.15 Lesson 3

Lunch

1.15 – 3.10 Blocked foundation subjects





Reading

- Children have access to a rich Reading diet. They will participate in: whole class shared reading, VIPERS guided reading sessions, comprehension activities, daily story time and home-school reading.
- Every class has access to school library books, which promote reading for pleasure. We have a new school library which will be accessed by children fortnightly. Children may bring a reading book in from home for a class reader too.
- Please continue to <u>leave comments</u> in your child's reading record. When your child has finished their book please indicate this and the book will be changed.
- We are currently assessing all of the children's reading using PM Bench Mark, which is a thorough and comprehensive programme. Their reading levels will be changed in accordance with this assessment.



Reading VIPERS

Reading Vipers is a whole school strategy for teaching the key reading skills as outlined in the National Curriculum.

It ensures that children are accessing and improving in every reading skill.

Reading Vipers

Vocabulary

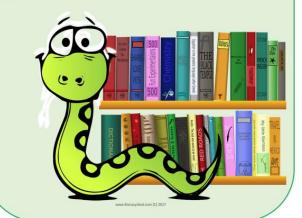
Infer

Predict

Explain

Retrieve

Sequence or Summarise





How to help your child with Reading in KS2

- Use the range of VIPERS skills to discuss your child's reading books with them:
- <u>Vocabulary</u> Discuss the meaning of new and unfamiliar words; discuss why an author has chosen certain words and their effects.
- <u>Inference</u> What clues has the author given you about characters, settings and atmosphere in the story? What does this make you think?
- <u>Prediction</u> What do you think is going to happen next?
- <u>Explanation/Evaluation</u> Why has the author set out the story in this way? Do you like the story so far? Why/why not?
- Retrieval Can your child remember key facts form the story?
- <u>Summarise</u> Ask your child to summarise a chapter or even the whole story. Can they make up a headline, summarise in 10 words or recap the story in one minute?

Even when the children become free readers, they still need to read aloud to an adult regularly and to hear adults reading aloud to them. Examples of questions you can ask your child can be found on our school website.

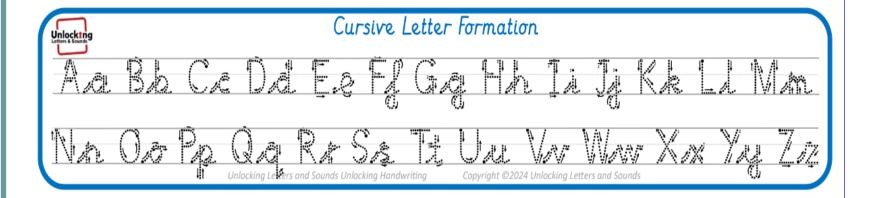


Year 5 Handwriting

- -This term have introduced a new handwriting scheme which the children have taken to brilliantly.
- We are using unlocking letters and sounds.
- Secure handwriting helps with writing stamina, meaning that children will be able to write longer pieces of work when they are ready without tiring.
- At Year 6 they need to join their writing to obtain the expected standard in writing so achieving this in Year 5 will be advantageous to them.



Year 5 Handwriting





Year 5 Spelling

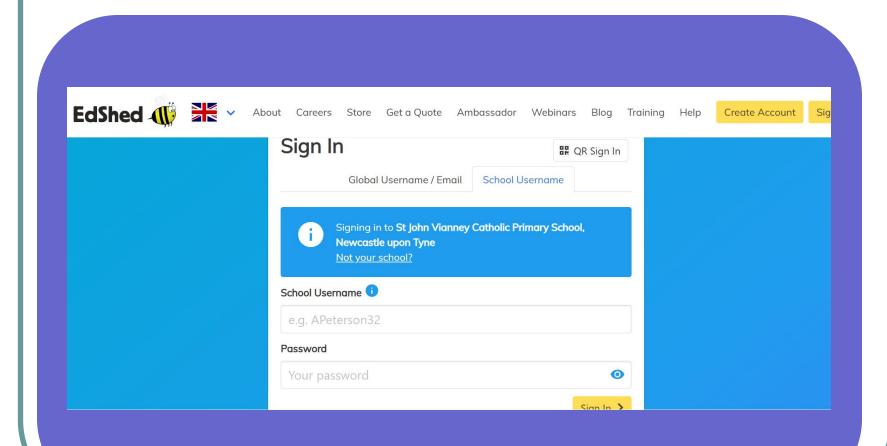
Spelling tests take place every Friday in class.

To help your child learn their weekly spellings you can play games on Ed Shed.

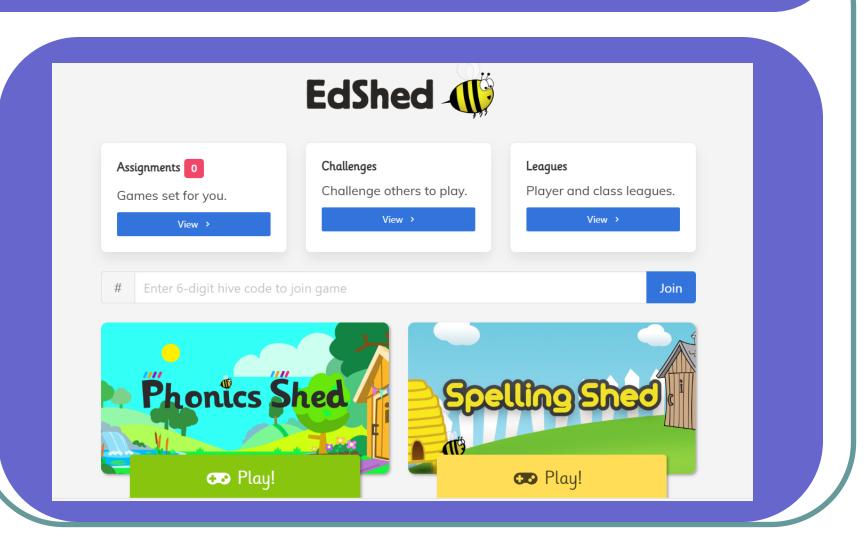
Your child has been provided with a username and password for Ed Shed. It is a fun and engaging way to support spelling practise.





















Year 5 Curriculum - Autumn

Religious Education

Ourselves

Created in the image and likeness of God Life Choices

Marriage, commitment and service

Hope

Advent: waiting in the joyful hope for Jesus, the promised one

Other Faiths: Judaism

Passover; Seder; Shema Prayer

Mathematics

Place Value: reading and writing numbers up to 1,000,000; Comparing numbers to 1,000,000; Rounding numbers up to 100,000

Addition and Subtraction: Adding within 1,000,000; Subtracting within 1,000,000; formal written methods of addition and subtraction

Multiplication and Division: Finding multiplies, factors, common factors; Prime and Composite numbers; Square and Cube numbers; short multiplication; long multiplication; dividing with and without a remainder **Problem solving:** Solving multi-step word problems

Graphs: Reading tables; reading line graphs

History Anglo Saxons and Scots

Children will have an understanding of who the Anglo-Saxons were and why they invaded Britain and settled there. They will understand how Christianity arrived in England and the significance of certain individuals and places of heritage. Children will discover that many changes took place in the North East of England for the Anglo-Saxons during their time.

Music

Musical elements. Composing, performing.

Children will learn rhythmic values and sight reading of musical notes.

English

'Varjak Paw' by SF Said

Narrative; character description; setting description; non-chronological reports

Non-Chronological Reports

organisational features; structure

Poetry: Poems with a structure

Haiku; limericks

Myths and Legends

Settings; typical character roles; plot and storyline writing their own myth

Grammar: coordinating and subordinating

conjunctions; adverbs; speech; synonyms and antonyms; parenthesis; relative clauses; punctuation **Guided reading** — weekly VIPERS sessions

<mark>Year Five – Autumn Term 🌘</mark>



Science

Living Things and their habitats: Children will describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird; they will be able to describe the life process of reproduction in some plants and animals.

Properties and changes of materials

Children will compare and group together everyday materials on the basis of their properties.

They will know that some materials will dissolve in liquid to form a solution and describe how to recover a substance from a solution.

Children will use their knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.

They will demonstrate that dissolving, mixing and changes of state are reversible changes.

Children will be able to explain that some changes result in the formation of new materials, and this kind of change is not usually reversible.

Geography Climate and the World

Children will gain an understanding of the differences between the weather and the climate. They will use atlases to identify countries and continents with different climate zones. Children will further explore temperate and cold climates.

Art

Investigating self-portraits by a range of artists, children use photographs of themselves as a starting point for developing their own unique self-portraits in mixed-media.

Design Technology

Food technology: Making soup

Researching soups of the world; Evaluating existing soups; Know that climate and conditions affect food production; Design a soup recipe; Understand good hugiene in the kitchen; Make and evaluate soup.

French

Niveau Rouge Module 1: numbers; time; questions; parts of the UK; places in a town; clauses and complex sentences; age; adjectives; bilingual dictionaru.

PE

Invasion Games
Cross Country
Dunamic balance to agility

Computing

E-Safety: examples of technology specific forms of communication; I can explain how someone can get help online; to recognize how online bullying can be different to bullying in person.

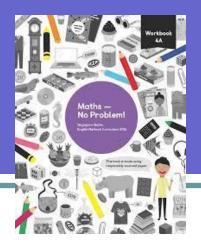
PSHE

Health and Wellbeing; Relationships; Living in the Wider World.



Maths-No Problem!

We are continuing to embed the mastery approach of Maths No-Problem from Year 1 to Year 6. It is delivered using the concrete, pictorial and abstract methodology to ensure children have a deep understanding of mathematical concepts. It is much more focused on pupils refining their problem solving and reasoning skills.

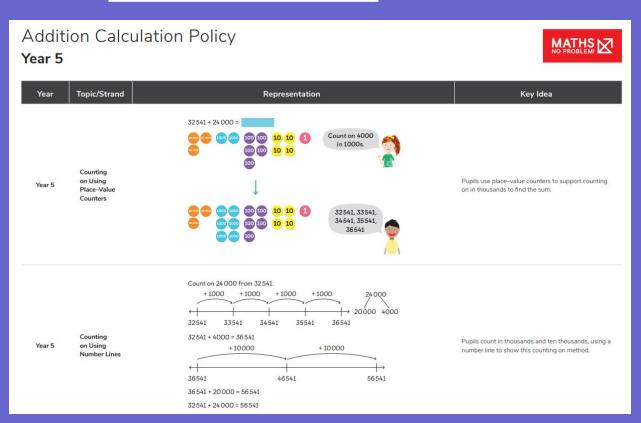






Maths Calculation Policy

Our Maths
Calculation
Policy can be
found on our
school website
and is a
fabulous
resources to
see how we
teach Maths in
school.





How can you help at home?

- Listen to your child read little and often
- Read to your child for pleasure
- Encourage them to play TTRS. Fluent multiplication and division knowledge feeds into many areas of maths such as fractions, decimals, percentages, ratios and algebra
- Support them to learn their spellings (Spelling Shed)



Uniform Policy

Please can you ensure EVERYTHING is labelled with your child's name.

No earrings in school please.

Warm coat for winter playtimes.

PE kits to be worn on Tuesday.



Safeguarding

St John Vianney is a safeguarding school where children's safety is absolutely central to all that we do.

Please encourage your children to talk to a responsible adult if they have any concerns. It is this step that allows us to support vulnerable children.

As part of the Computing curriculum, the children will be taught about how to stay safe online. Cyber-bullying is an important issue that children of all ages will be made aware of in lessons and assemblies throughout the year.

There are further resources for parents online, to address this subject sensitively. https://www.thinkuknow.co.uk/parents/

All staff are trained in the PREVENT agenda and our Designated Safeguarding Leads are:



Mrs Thorpe



Mrs Meldrum Mrs McDine





Miss Cherry



Mrs Spencer



Mr Bell



Reporting about your children

Autumn parents evening

Spring parents evening

Summer reports



Positivity and Wellbeing

Strategies used across school to promote positive mental health in children include:

- Zones of regulation
- Daily 'Check In'
- Worry boxes
- Mindfulness activities and breathing techniques
- GoNoodle

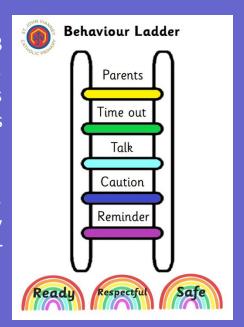


The Behaviour and Rewards System

The current Behaviour Policy was introduced in January 2023 and is now embedded across school. READY, RESPECTFUL, SAFE ensures all pupils know what is expected of them. It has had a really positive impact in school. This half term the focus is on manners.

We continue to emphasis and promote positive behaviour, rewarding those pupils who consistently behave appropriately and track those pupils who find it harder to meet our expectations of behaviour in school.







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Whole-school House Points system - Every child is part of a House Group (there are six houses in total) and children are awarded house points for following our school rules. Every Friday, the house points for each house are added together and the house with the most house points is praised during our Celebration Assembly. We know that these systems continue to enhance the behaviour and reward systems already in place here at St. John Vianney school.



Important Class Information

Spellings – given out half termly to learn for Friday

Homework – Daily (Spellings, Reading and Times Tables Rockstars)

P.E. – Tuesday

Reading Books – Changed weekly on a Thursday, if finished and signed off.



Questions

If you have any further questions arising from this
PowerPoint, please contact us at
office@stjohnvianneynewcastle.org and we will be more than happy to help.

Thank You.