

The purpose of this meeting is to inform you about the expectations and routines in Class 3.

Who we are in Class 3:



Miss Leigh – Class Teacher (Currently full time, but following return of Miss H will then go to Mon-Tue) Miss Hodgson – Class Teacher (Wed – Fri)

Additional Support: Mrs Whitehead – HLTA

This Year's Topics:

(will be available on the school website)

Curriculum Overview



Year A: 2020-2021

Class / Year(s): Class 3 / Years 3 & 4

| Subject | Autumn Term | | Spring Term | | Summer Term | | |
|-----------------------|--|--|--|---|---|---|--|
| Key Skill Theme | History: From Stone Age Britain to end of the | | Geography - Rivers: Where would you choose to | | Geography – UK | | |
| (History & Geography) | Roman occupation, how did Britain change? | | build a city? | | France: Why do s many people choos go to the South o France for their holiday? | se to their Gods? of | |
| English | Fiction Story Writing & Character Descriptions (The Wild Way Home by Sophie Kirtley) | Fiction Adventure story Trap a Troll and Bear and Piano | Non-fiction Recounts & Newspaper Reports (Tuesday by David Wiesner) | Fiction Story Writing & Letter Writing (Traction Man) | Fiction Alternative Fairy tal (Cinderboy, Hogsel Gruntel) | | |
| | Non-Fiction Instructions for making a magical deer's tooth (The Wild Way Home by Sophie Kirtley) | Non-Fiction Non-Chron Reports (The World Book of Sport) | Poetry Kennings & Cinquains | Poetry Creating Images (Daddy fell into the pond, Bug Chant, Lone Dog) | Non-Fiction Explanation Texts (Use of cycles, flowcharts, sub- headings, diagrams | Non-Fiction Non-Chron Reports Link to topic on Ancier Greeks. | |
| Maths | Place value Perimeters Addition and Subtraction Negative Numbers 2D shapes Time | Multiplication and Division Measuring lengths Statistics Time 3D shapes | Place Value Fractions Decimals Length, Mass and volume Money Areas | Multiplication and Division 2D shapes Addition and Subtraction Statistics Geometry (angles) | Decimals (money) Measures (+ -) Geometry properties Fractions Volume, capacity and mass | Place value Statistics Fractions and Decimals Measures Addition and Subtraction problems | |
| Science | Biology: Animals including humans Y3 and Y4 NC | | Chemistry: States of matter | Physics: Forces & magnets | Physics: Light | | |
| Computing | Coding | Online Safety and Spreadsheets | Writing for different audiences | Logo | Animation Effective Search | Hardware Investigators | |
| PSHCE | New Beginnings/No to Bullying/Drug Ed | | Going for Goals (SEAL) / Good to be me! (SEAL) | | Relationships (SEAL)/ Changes (SEAL)/ Sex, Relationship Education (SRE) | | |
| RE | What do Jewish people believe and how do they live? | What does it mean to live in a Hindu Community? | What do different people believe about worshiping God? | Why do some people think Jesus is inspirational? Salvation, sacrifice, inspiration | Why do people pr | ay? What are the deeper meaning of the festivals? | |
| Art | Cave paintings a | nd parietal art | | | | | |
| | Drawing | Panting | Printing | Collage | Sculptures | Textiles | |
| Music | Timbre and tempo - Brass | Dynamics and texture - Brass | Pitch | Pulse & Rhythm | Structure & notation Composing & improving | | |
| D&T | Cooking and nutrition Making a magical deer's tooth | | Structures | | Mechanics | | |
| PE 1 | Swimming | Swimming | Swimming | Tennis | Rounders | ounders Tag Rugby | |
| PE 2 | Dance | Lacrosse | Gymnastics (floor) | Gymnastics (apparatus) | Athletics | ics Tri-Golf | |
| MFL: French | Introductions & siblings | Days & Body Parts | Clothes | Culture | Food | Story: The 3 little pigs | |

PE this half term:

Monday – Multi-skills (with coach)

Wednesday– Swimming

Children MUST have school PE kit and PE

trainers/pumps. Hair bobbles for long



hair and socks if it's a tights day! Earrings removed or bring plasters.

Additional music tuition for those enrolled:

- Wednesday Keyboards
- Wednesday Guitars

Brass Friday afternoons for Year 3 and 4



A typical day in Class 4:

For now, we will be eating in the classroom before going out to play.

Some children will read 1-1 with an adult.

- Maths
- PHSE/Class assembly time
- BREAK
- Spelling & Handwriting
- English
- LUNCH
- FRED
- Science / Geography
- Music / French
- Story / Scrap books

This starts as soon as we go in to class... during registration the children will have a task to begin straight away.

For now, we will spend Assembly time in the classroom or outside as we aren't allowed to gather in the hall.

> Regular handwriting practise has many benefits – and we will often link it with learning spelling patterns.

Friezland Primary School

Progress & Attainment:

- Parent Booklet outlines End of Year Expectations for Year 3 or Year
 4. (Available also on our class page on the website.)
- These are the minimum requirements in order for children to reach expected standard at the end of the year.
- Information about "Working at Greater Depth". (Also available on the school website)
- We continually monitor children's progress towards detailed endof-year expectations. We use this information to plan opportunities for learning and identify the next steps for your child.
- We will inform you of your child's progress toward these expectations on their Interim (Nov & Feb) and End of Year Reports. Parent-Teacher meetings (perhaps virtual or phone) will be available in the weeks following the interim reports, if you wish.



End of Year Expectations for Year 4

This booklet provides information for parents and carers on the end of year expectations for children in our school. The staff has identified these expectations as being the minimum requirements your child must meet in order to ensure continued progress throughout the following year.

All the objectives will be worked on throughout the year and will be the focus of direct teaching. Any extra support you can provide in helping your children to achieve these is greatly valued.

If you have any queries regarding the content of this booklet or want support in knowing how best to help your child, please talk to your child's teacher.

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| A Parent's Guide: Working at 'Greater Depth' |
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| As many parents are aware the 2014 National Curriculum caw many changes to classroom practice. A new set of objectives was introduced for Key Stages One and Two in all subjects and alongside this was the removal of Twelet' as a form of assessment. |
| This change resulted in schools' assessment procedures assessing pupils against the objectives set for their year group. For example, a Year 2 pupil would no longer be expected to reach a Level 28 at the end of the Key Stage but instead be working to security reach end giver expectedion (<i>inc ere</i> 2 "Achieved"). |
| What is greater depth? |
| In addition to the term end of year expectations , the term greater depth is now used to measure a pupil's level of understanding. Achievement is new focussed on the depth of understanding of the areas taught and the ability to apply this understanding in a variety of contexts. |
| Therefore, once pupils' knowledge is secure within their year group objectives, they are no longer encouraged to move up to the learning being aught in the year above, but to deepen their understanding of the karning in their own year group. |
| This means that pupils working at greater depth are expected to be able to: |
| apply their learning to different contexts, including other areas of the curriculum. work independently after some initial input. apply their skills and incovedege consistently, confidently and fluently. |
| organise their ideas to make connections with other areas of learning. use their ideas to help them work with new areas of learning. clearly explain what they have been doing and why they know they are correct to others. |
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Greater depth is not

- working on content from the next year group.
 practising the same concept with bigger numbers
- practising the same concept with bigger number reading a more challenging text.
- an end of the week challenge.

How is greater depth taught at Friezland?

When ready, pupil are provided with the opportunity to work at greater depth through carefully planned lessons and activities. Teacher will provide pupile with the time and opportunity to explore the learning objectives taught and will allow pupils the independence to apply their learning at a deeper level. Pupils may access greater depth challenges at any point in the week and across a range of subjects, as the teacher assess their Innovidege and progress. Greater depth cannot be avarded overall will the teacher has seen sufficient evidence across the subject and not just in a specific area e.g. punctuation, spelling, calculating scientific investigations etc.

Home learning:

- Linked to learning in class & set on Google Classroom on Friday submitted by Wednesday
- Set of spellings test on Fridays overview sheet at the end of the half term
- Maths online often Mathletics
- Piece of English/other (might be on SPaG.com)

Home Learning Challenges – linked to topics – complete
3 per half term. They will be shared and celebrated in class!
(will be available on Google Classroom and the school website on the Class 3 page)



• Keep reading! Children need fluency, pace and understanding of vocabulary to help them with all their other topics.

 Please use comment section on Google Classroom home learning to give me any feedback. You can also send in a note or email me via the office. If there's a problem with home learning – leave it and let me know!

Revision and practice...



You will receive a letter with information about revision/practise books should you wish to use them for further home learning. At this point, if you do choose to order them, I recommend selecting the year group **before** that which your child has just started. I.e. Year 4 should select the Year 3 books.

Year 2, Year 3 or Year 4

10 minute weekly workouts for English and Maths

2 book bundle for £4.00

Order and pay via Eduspot by Friday 2nd October

- Frosties? ... Please book! Pay in advance... Keep on top of payments!
- Lunches? ... 2 weeks notice to change!

Thank you



Keeping in Touch:

Half-termly Class newsletter (sent home last Friday) has overview of learning and dates for your diary. Extra copy on noticeboard and website.

Mathematics:

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Information for Parents and Carers Class 3: Year A, Autumn 1, 2020

Theme: From Stone Age Britain to end of the Roman occupation: How did Britain change?

Focusing this half term on Stone age, Iron Age and Bronze Age, we will use a range of different resources to develop our understanding of how historic items, artefacts and past events have helped to shape our lives today. We will research the significant events from this period and plot them on timelines. We will compare village life, diet, religion and different cultures of this period to our own.

English: Comprehension

We will be developing our higher level interpretation skills by analysing comprehension texts.

Fiction This half term our writing will be inspired by the book 'The Wild Way Home' by Sophie Kirtley. The children will be exploring the characters and developing their narrative skills.

Instructions

Using our class text and linking to Design Technology, we will be creating our own magical deer's tooth to transport us back to

the stone age. We will be writing a set of instructions on how to create this. We will look at the features of an instructional text and compare different types before creating our own.

SPaG: The focus this half term will be on grammar and punctuation, from now a home learning will be set on SPaG.com weekly.

PE & Games:

This term's PE is Dance (Tuesday) and Swimming (Wednesday). Please ensure that your child has both indoor and outdoor kit in school at all times as changes may have to be made.



We will spend the first two weeks establishing gaps in learning and moving onto place value. The main objectives we intend to cover are as follows. Year 3- Using the formal written method for addition and subtraction. Number bonds to 100. Count from 0 in multiples of 4, 8, 50 and 100. Find 10 or 100 more or less than a given number. Read and write numbers to 1,000 in numerals and words. Measure the perimeter of simple 2D shapes. Add and subtract numbers mentally up to 3 digits. Add and subtract numbers with up to 3 digits, using the column

> strategy Year 4- Using the formal written method for addition and subtraction. Number bonds to 100. Count in multiples of 6. 7. 9. 25 and 1000. Add and subtract numbers with up to 4 digits using the column strategy, Estimate and use inverse operations to check. Compare and classify geometric shapes.

Additional Learning:

Using cross curricular links to our science topic and English Text, children will be studying 'Food and Nutrition' in D.T and also using salt dough to create deer tooth necklaces.

Introductions and siblings in French. Brass in Music, Cave paintings and parietal art in Art and Coding in Computing. In RE we will be looking at the enquiry 'What do Jewish people believe and how do they live?'. We will also be completing lots of wellbeing activities.

Science:

Additional Information:

If you or anyone you know has any interests, talents, skills or expertise that can help us enhance our learning in Class 3 this half term, please speak to Miss Hodgson or Miss Leigh. We are always looking to make links with our community.

Weekly newsletter emailed to families every Friday. Copy on website.



Keeping in Touch...:

- Google Classroom! I will add messages to that feed/pictures/things we have been up to.
- Copies of Class 4 letters & permission slips on noticeboard and website.
- Google Classroom home learning comments
- If there is anything you want to discuss, please speak to us/me sooner rather than later! Start of the day is tricky: Email the school office <u>info@friezland.Oldham.sch.uk</u>—this will be forwarded to me. If urgent, call the office as I may not see it during the same day.





Please feel free to forward any questions to me via info@friezland.oldham.sch.uk