

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

Who we are in Class 3:

Class Teachers: Mrs Power (Monday & Tuesday) Mrs Cookson (Wednesday, Thursday and Friday)

Additional Support: Currently Mrs Moores (HLTA) Fri PM and a few slots during the week to listen to readers and carry out the Words First reading intervention. New to the Class 3 team – Miss Barlow (Primary Stars)

This Year's Topics:

(available on the Curriculum page on the school website)

Curriculum Overview Year B lass / Year(s): Class 3 / Years 3 & 4 Subject Autumn Term Spring Term Summer Term Key Skill Theme G: What Makes the Earth Angry? G: What's the difference between Greenfield, Oldham and H: How can we recreate the wonder of Ancient Egypt? (History & Geography) Manchester? The Worst Witch - Jill Iron Man by Ted Hughes Eye of the Wolf Daniel Light on Cotton Rock David Tadeo Jones (animation) link Flotsam - David Weisner English Litchfield link to science to Ancient Egyptians Murphy Key Text: REARAS topic Genres of Writing: Story writing Story writing Setting Description Diary entries Backstory Setting Description Character Description Character descriptions Setting Descriptions Setting description Persuasion (advert) Character Description Playscripts (monologue) Character Story Writing Persuasive letter Playscripts (Poetry week & SPaG focus) Poetry with narrative, Descriptions Non-chronological report Instructions Non Chron reports: Sea repetition and onomatopoeia Persuasive advert Turtles (Science Link) Maths Place value Roman Numerals Fractions including Geometry Measures Geometry Multiplication and dividing by 10,100,1000 Measures Statistics Word problems (+/-) Addition and Subtraction Estimating Division Multiplication and Division Formal methods for all four Decimals Decimals Revision Perimeter operations Rocks: What do rocks tell us Living things and their Electricity: How would you cope for a day without electricity? Plants: Which plants thrive in Sound: Why is the sound Science about the way the earth was habitats: Why is the Sea our local environment? made by Justin Bieber formed? Turtle an endangered enjoyed by so many? animal? Coding Online Safety and Writing for different Animation Hardware Investigators Computing Logo Spreadsheets audiences Effective Search 1. Communication 1. Moving Forward PSHCE Solving Problems 2. Drugs, Alcohol and Tabacco Ed (DAAT) Relationship, Sex Education (RSE) Why do Christians call the What can we learn from What helps Hindu people as RE What does it mean to live in a Why do some people What are the deeper Hindu community today? think Jesus is meanings of the festivals? day Jesus died Good Friday? religions about temptations, they try to be good? inspirational? right and wrong? Art Drawing: Growing Artists Painting and Mixed Craft and Design: Ancient Sculpture and 3D: Mega Media: Light and Dark Egyptian Scrolls Materials Music Timbre and tempo Dynamics and texture Pitch Pulse and Rhythm Structure and notation Composing and improvising D&T Digital world: Mindful Cooking and Nutrition: Textiles: cross-stitch and Electrical Systems: Structures Mechanical systems: moments timer Adapting a recipe appliqué Information Deign Making a slingshot car Link to computing - coding Link to topic Link to Topic topic PE 1 Tri Golf/Archery Swimming Swimming Swimming Pop Lacrosse Cricket PE 2 Team Building Invasion Games Netball/Basketball Gymnastics Badminton Handball Athletics MFL: French Introductions and Months, birthdays & Animals Culture Pencil case & Story: Sleeping Beauty sports/hobbies weather – Christmas Card Where I live

PE this half term:

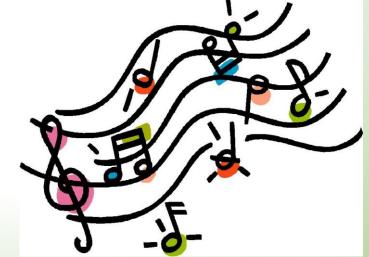
Mondays (Team Invasion Games) & Wednesdays (Swimming)

- Children MUST come to school in their PE kits on Mondays.
- Hair bobbles/headband for long hair.
- Socks rather than tights on Wednesdays unless really cold.
- Earrings removed.
- Any other jewellery should not be worn. Leave at home.
- Swimming hat for long hair. Shorts/trunks for boys (tight). Swimming costumes for girls. No bikinis or tankinis.

Additional music tuition for those enrolled:

Monday PM - Keyboards Wednesday PM – Guitars Choir - Tuesdays

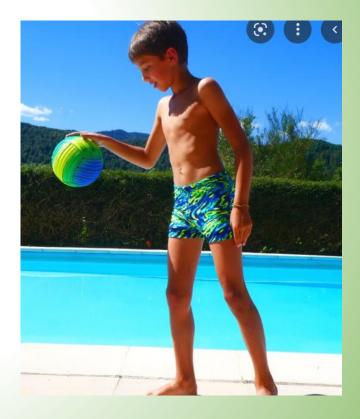
Brass - Friday PM











A typical day in Class 3:

We have a combination of whole school assemblies in the Hall and PHSE / reflection time in class.

We have quiet reading time every day. This might involve the teacher reading the class book, children reading solo or children reading 1-1 with an adult. Children may be finishing the reading scheme, reading books from the Class 3 or school library, or can bring in books from home. SODA

- Maths/English
- Assembly time
- BREAK
- Spelling & Handwriting
- English/Maths
- LUNCH
- FRED
- Science / Geography
- Music / French/Art/DT
- End of day routines

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

> Regular handwriting practise has many benefits – and we will usually link it with learning set spellings for the week before test on Friday.

Progress & Attainment:

- Parent Booklet outlines End-of-Year Expectations for Year 3 or Year 4 and Working at Greater Depth document. (Paper copy sent home today and also available on our class page on the website.)
- These are the minimum requirements in order for children to reach the expected standard at the end of the year.
- Information about "Working at Greater Depth" is also available on the school website.
- We will inform you of your child's progress toward the End-of-Year Expectations on their Settling-In Report in November, at Parent's Evening in Spring and in their End-of-Year Report.
- Parent-Teacher meetings will be available (virtual and in person) in the weeks following the Settling-In and End-of-Year Reports, if you wish.

Friezland Primary School



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.



set of objectives was introduced for Key Stages One and Two in all subjects and alongside this was the removal of 'levels' 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 sociently reach **end of year expectations** (Year 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 now focussed on the depth of understanding of the areas taught and the ability to apply this understanding in a variety of context.

Therefore, once pupils' knowledge is secure within their year group objectives, they are no longer encouraged to more up to the learning being taught in the year above, but to deepen their understanding of the learning 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.
- work independently after some initial input.
 apply their skills and knowledge consistently, confidently and fluently
- organise their ideas to make connections with other areas of learning.
 use their ideas to belo them work with new areas of learning.
- clearly explain what they have been doing and why they know they are correct to others.

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 nearly, pupils are provided with the opportunity to work at greater depth through carefully planned lessons and activities. Teachers will provide pupils 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 assesses their knowledge and progress. Greater depth cannot be avaided overall until the teacher has seen sufficient evidence across the subject and not just in a specific area e.g. punctuation, spelling, calculations, scientific investigations etc.

As always, we will work hard to ensure all children are supported, stretched and challenged appropriately, and that their wellbeing is prioritised.



Keeping in Touch:

Computing.

Half-termly Class newsletter (sent home last Friday) has overview of learning and dates for your diary. Extra copy on Google Classroom and Class 3 on website.

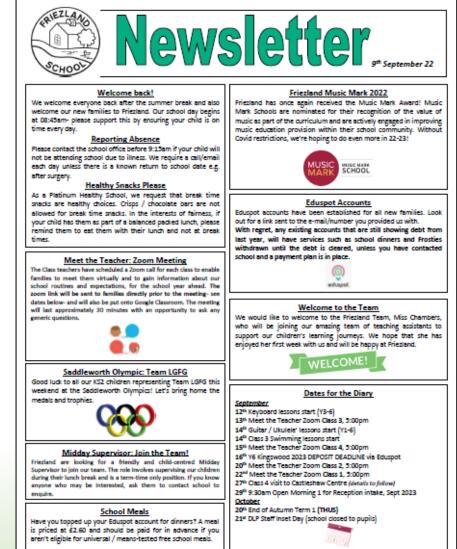
Information for Parents and Carers Class 3: Year B, Autumn 1, 2023

Theme: What Makes the Earth Angry?

Children will describe and understand key aspects of physical geography including volcanoes and earthquakes. They will know what causes an earthquake, be able to label the different parts of a volcano and know what a tsunami is. Finally, they will be able to identify the position of latitude and longitude, equator, northern and southern hemisphere and the Tropics.

English: Mathematics: Science: Year 3- Place Value - Count from 0 in multiples of 4.8.50 and We will be learning about Rocks! Fiction We will be doing lots of cross-curricular This half term our writing will be inspired 100. Find 10 or 100 more or less than a given number. Read by the book 'Iron Man' by Ted Hughes. learning with this topic, as it links nicely and write numbers to 1,000 in numerals and words. Children Our higher-level interpretation skills will with our Geography topic. will be working on recognising the place value of each digit in a be developed using Literacy Shed Vipers The children will discover the different three-digit number (hundreds, tens, ones) and comparing and resources. The children will also be types of rocks and how they are formed. ordering numbers up to 1000. They will identify, represent and exploring the characters and developing They will conduct an investigation to test the permeability, estimate numbers using different representations. We will also their narrative skills. density and durability of given rocks, be completing work on times tables and number bonds. Comprehension then compare and group rocks based on Year 4- Place Value - Count backwards through zero to include their appearance and simple properties. Discrete comprehension sessions will take negative numbers, Count in multiples of 6, 7, 9, 25 and 1000. The children will learn how fossils are place throughout the week as well as Add and subtract numbers with up to 4 digits using the column during English lessons when reading our formed, as well as learning about the strategy, Estimate and use inverse operations to check. wonderful contribution of Mary Anning focus text. Children will be working on recognising the place value of each to the field of Paleontology. Poetry digit in a four-digit number (thousands, hundreds, tens, and We will be reading, interpreting and adapting poetry with narrative, Children will also learn about various types of repetition and onomatopoeia. We will write and perform our own ones). They will order and compare numbers beyond 1000 and soil and be able to name and label the poetry. We will be developing our understanding of language and different layers of soil. work on rounding any number to the nearest 10, 100 or 1000 how it can be used to create images and for other poetic and literary effects too. PE & Games: Dates for the diary: How you can help at home This term's PE is Team Building Invasion Games Water Safety Talk: Thursday 7th All home learning and Spellings will be set on Google Classroom starting (Monday) and Swimming (Wednesday). week commencing 6th September. September *Welcome to Class 3 Virtual Parents Spellings will be set on Friday and will be tested the following Friday. Please ensure that your chid comes to school in their PE kit on Mondays. They will stay in Meeting: Wednesday 13th September @ A short SPAG activity will be set on Fridays to be completed by the their PE kit all day. If children wish to come to following Wednesday. 5pm school with their swimwear under their uniforms on Wednesdays, *Grandparents breakfast: Thursday 5th Two Mathletics tasks will be set every Friday to be completed by the they may. Just remember to pack your underwear in your October 8:45 - 9:45 am following Wednesday. swimming bag for after the lesson! These decisions have been *School Council Elections: Week beginning Login to TTrockstars regularly to develop times table skills. made in order to maximise the amount of time spent in the PE Monday 9th October There will be a Times Table focus each week, which will be put on Google lesson. *Harvest Service in Church: Friday 13th Classroom. Times table tests will take place every Friday. A home learning grid will be sent home. Pupils have to the half term to Additional Learning: October @ 9.30 am Our D&T topic is The Digital World where we will make links to our END of Autumn Term 1: Thursday 19th complete at least three of the activities. Computing Curriculum. Children will be learning about life as a Ensure your child reads every day to an adult for at least 10 minutes. By October Hindu today in RE, Communication in PSHE, Brass in Music, Drawing School re-opens: Monday 30th October reading with a child you are not just helping them to speed up decoding in Art, Introductions and Hobbies in French and Coding in words, but also in their understanding and inference skills.

Weekly newsletter emailed to families every Friday. Copy on website. PLEASE READ!



Keeping in Touch:

- Our Google Classroom stream is updated with photos, letters and reminders too.
- Home learning can add your comments to submitted work.
- Class 3 Page on website is updated with photos, letters and links to some useful websites
- *If there is anything you want to discuss, please speak to us sooner rather than later!*
- Email the school office info@friezland.oldham.sch.uk this will be forwarded to us. If urgent, call the office as we can't guarantee it will be seen the same day.

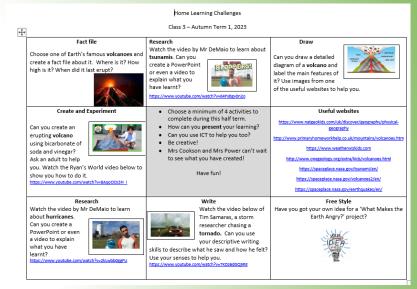


Home learning:

- Linked to learning in class & set on Google Classroom on Fridays submitted by Wednesday morning.
- Set of spellings test on Fridays.
- Mathletics (usually 2 tasks linked to learning that week)
- SPaG.com or a SPaG related activity
- Home Learning Challenges linked to topics please complete minimum of 3 per half term. They will be shared and celebrated in (Paper copy sent home – also 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. Fill in their reading record when you have read with your child so we can keep a log.

If there's a problem with home learning – leave it and let us know!



A Few Diary Dates:

- Water Safety Talk Mrs Harrison Thursday 7th September.
- Keyboard lessons Monday 11th September
- Guitar/Ukulele lesson Wednesday 13th September
- Grandparents Breakfast Thursday 5th October
- School Councillor elections will take place week beginning Monday 9th October
- Harvest Service in Church Friday 13th October 9:30 am
- Bikeability course for Year 4 children is coming up in the Spring Term
- Autumn Term 1 ends Thursday 19th October. Friday 20th school is closed to children as it is a staff INSET day
- School re-opens Monday 30th October for Autumn term 2
- Please read the Friday newsletter from Miss Hill to keep up-to-date!



Revision and practice...



You will soon 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, we recommend selecting the year group **before** that which your child has just started. I.e. Year 4 should select the Year 3 books.

Order and pay via the shopping basket on Eduspot.



<u>Frosties</u>: Please book and pay in advance! We understand this sometimes this isn't possible but it helps us run more smoothly.

Lunches: Please give at least 2 weeks notice if switching between packed lunch & school dinners. Please keep on top of payments. They soon add up!

The Little Details:

Badges... All Friezland pupils are members of one of our 4 Teams and earn team points by demonstrating our Friezland Expectations. They also work hard to earn stickers towards **award badges** (bronze, silver, gold etc). Please ensure children are wearing their **team coloured badge** and their most recent **award badge** on their uniform every day. School Councillors should also be wearing their **Councillor** badge.

Water Bottles... Please ensure your child has a water bottle in school each day. School water bottles can be purchased via Eduspot.

Thank you



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