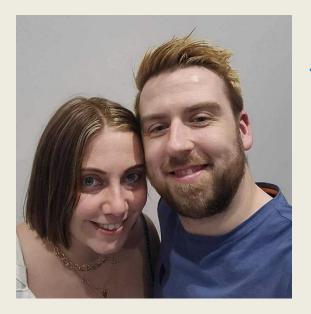
#### St. George's Central CE School and Nursery

# Welcome to Y3ES



@MissScottingSGC

#### **Miss Scotting- Class Teacher**



This will be my 8<sup>th</sup> year of teaching. I have worked in a range of schools across Yorkshire, from year 1 to year 6. I am originally from Doncaster and moved to the area at the end of July.

When I am not at work, I enjoy swimming, dancing and spending time with my 2 kittens.







#### Y3 Timetable



#### St George's Central CE Primary School and Nursery

Miss Scotting (Y3ES): 2023 - 2024

|                            |  |                                   |                          | 141100 000 ttill ( 1 0 20 7 20 20 20 2 1 |                          |                                 |                               |                               |                                  |                                 |
|----------------------------|--|-----------------------------------|--------------------------|--|--------------------------|---------------------------------|-------------------------------|-------------------------------|----------------------------------|---------------------------------|
| Doors<br>open at<br>8:40am | <b>KS2</b><br>9:00am – 9:20am                                  | <b>KS2</b><br>9: 20 am = 10:20 am | KS2<br>10:20am – 10:35am | Snack &<br>Break<br>10:35am – 10:50am    | KS2<br>10:50am – 11:50am | <b>KS2</b><br>11:50am – 12:15pm | KS2 Lunch<br>12:15pm – 1:15pm | <b>KS2</b><br>1:15pm – 2:15pm | <b>KS2</b><br>2: 15pm — 3:00pm   | Class Reader<br>3:00pm - 3:20pm |
| Mon                        | Whole<br>School<br>Worship:<br>MG/OB                           | English                           | Spelling                 | Snack and<br>break                       | Maths                    | Book Talk/<br>Pic News          | Lunch                         | Geog/Hist                     | SPAG<br>session/<br>Maths skills | Class reade                     |
| Tues                       | Whole<br>School<br>Hymns:<br>VG                                | <b>Spanish</b><br>(Miss Gray)     | Music<br>(Miss Gray)     | Snack and<br>break                       | Maths                    | Book Talk/<br>Pic News          | Lunch                         | English                       | PSHE                             | Class reade                     |
| Wed                        | Whole<br>School<br>Worship:<br>Class teachers<br>or Rec Martin | English                           | Handwriting              | Snack and<br>break                       | Maths                    | Book Talk/<br>Pic News          | Lunch                         | Science                       | Science                          | Class reade                     |
| Thurs                      | Class based<br>Worship:<br>See rota for<br>coverage            | English                           | Maths skills             | Snack and<br>break                       | Maths                    | Book Talk/<br>Pic News          | Lunch                         | RE                            | *Outdoor PE                      | Class reade                     |
| Fri                        | Celebration/<br>Class<br>Worship:<br>MG/AM                     | English                           | Spelling                 | Snack and<br>break                       | Maths                    | Book Talk/<br>Pic News          | Lunch                         | Computing                     | Indoor PE                        | Class reade                     |

Mrs White will support children in class each day

Art/DT to be taught over a specific week to be identified across the key phase \*Until February half term (swimming)





#### Curriculum overview

#### St George's Central CE Primary School and Nursery

Year 3 and Year 4 Curriculum Overview: 2023 - 2024

|             | Autumn 1                   | Autumn 2                  | Spring 1                                     | Spring 2                    | Summer 1                                     | Summer 2                                     |  |
|-------------|----------------------------|---------------------------|--|-----------------------------|--|--|--|
| Experiences | Ancient Greek Day          | Science Experience        | Old Trafford Tou                             | ır and Workshop             | Historic Tyldesley walk                      |  |  |
|             |                            |                           | Narnia Cinema Experience                     |                             | Oliver Twist Cinema Experience               |  |  |
| Art         | Why is Orla Kiely known as |                           |  | How can you sculpt          | How did Roger Hampson                        |  |  |
|             | the Queen of Prints?       |                           |  | a shadow?                   | see Tyldesley?                               |  |  |
| DT          |                            | How would you use a       | What makes the basis of a                    |                             |  | How does a flat paper                        |  |
|             |                            | moving model to explain a | good soup recipe?                            |                             |  | pattern turn into a pencil                   |  |
|             |                            | volcano?                  |  |                             |  | case?  |  |
| English     | Genre:                     | Genre:                    | Genre:                                       | Genre:                      | Genre:                                       | Genre:                                       |  |
|             | Myths and Legends          | Information Text          | Narrative (Fantasy Stories)                  | Persuasive Letter<br>Speech | Non-Fiction (Newspaper)                      | Narrative (Diary)                            |  |
|             | Text:                      | Text:                     | Text:  | Text:                       | Text:  | Text:  |  |
|             | Various Greek Myths        | Journey to the Center of  | The Chronicles of Narnia                     | The True Story of the 3     | A Victorian Mine Disaster –                  | Diary of a Killer Cat                        |  |
|             |                            | the Earth                 | C.S. Lewis                                   | Little Pigs                 | A Young Boy's Story                          | Anne Fine                                    |  |
|             |                            | Vincent Buranelli         |  | Jon Scieszka                | Neil Tonge                                   |  |  |
|             | Audience for writing:      | Audience for writing:     | Audience for writing:                        | Audience for writing:       | Audience for writing:                        | Audience for writing:                        |  |
|             | Children aged 7-9          | Young Geographers         | Enthusiasts of Narnia                        | Adults in positions of      | Readers of local                             | Y6 Children                                  |  |
|             |                            |                           |  | authority                   | newspapers                                   |  |  |
|             | Purpose for writing:       | Purpose for writing:      | Purpose for writing:                         | Purpose for writing:        | Purpose for writing:                         | Purpose for writing:                         |  |
|             | To inform and entertain    | To inform                 | To entertain                                 | To persuade                 | To inform                                    | To provide a                                 |  |
|             |                            |                           |  |                             |  | recount of events                            |  |
|             | Grammar:                   | Grammar:                  | Grammar:                                     | Grammar:                    | Grammar:                                     | Grammar:                                     |  |
|             | -Conjunctions of time and  | -Paragraphs               | <ul> <li>Conjunctions of time and</li> </ul> | Paragraphs                  | <ul> <li>Conjunctions of time and</li> </ul> | <ul> <li>Conjunctions of time and</li> </ul> |  |
|             | place                      | -Cohesion                 | place  | -Fronted adverbials         | place  | place  |  |
|             | -Adverbs                   | -Headings and sub-        | -Paragraphs                                  | -Commas to mark fronted     | -Paragraphs                                  | -Adverbs                                     |  |
|             | -Paragraphs                | headings                  | -Fronted adverbials                          | adverbials                  | <ul> <li>Inverted commas for</li> </ul>      | -Paragraphs                                  |  |
|             | -Fronted adverbials        | -Commas to mark fronted   | -Commas to mark fronted                      | -Subordinate clauses        | direct speech.                               | -Fronted adverbials                          |  |
|             | -Commas to mark fronted    | adverbials                | adverbials                                   | -Pronouns                   | -Plural and possessive                       | -Commas to mark fronted                      |  |
|             | adverbials                 | -Prepositions             | -Pronouns                                    | -Present perfect form of    |  | adverbials                                   |  |
|             | -Pronouns                  |                           | -Inverted commas for                         | verbs                       |  | -Pronouns                                    |  |
|             | -Inverted commas for       |                           | direct speech.                               |                             |  | -Clause                                      |  |
|             | direct speech.             |                           | -Plural and possessive                       |                             |  | -Subordinate clauses                         |  |
|             | -Verb inflections          |                           | -Clause                                      |                             |  |  |  |
|             | -Plural and possessive     |                           |  |                             |  |  |  |

# **Curriculum overview**

| Pegasus   Elanor Farjeon   Stanley Cook   Stanley Cook   Weren't for Mum   Tony Mitton   Mina Johnson   William Sh   | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Elanor Farjeon  Stanley Cook  Weren't for Mum Tony Mitton  How does tectonic activity affect the Earth?  What makes the North West of England so special?  Who were the Ancient Greeks?  Computing  How great is the internet?  Maths (Y3)  Place Value Addition and Subtraction  Maths (Y3/4)  Addition and Subtraction  Multiplication and Division  Multiplication and Di | hakespeare  ?? e the power to slideshow?  ime es of Shape tistics ime tistics   |  |  |  |  |  |
| Tony Mitton   Why is the River Irwell important to Manchester?   | r? e the power to slideshow? ime es of Shape tistics ime tistics                |  |  |  |  |  |
| How does tectonic activity affect the Earth?   What makes the North West of England so special?   Why is the River Irwell important to Manchester?   | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
| History Who were the Ancient Greeks?  Computing How great is the internet? How can a photo be changed? How can a turtle make shapes? How create a significant of the computing How great is the internet? How can a photo be changed? How can a turtle make shapes? What information can be data logged? Create a significant of the create a sign | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
| History Who were the Ancient Greeks?  Computing How great is the internet? How can a photo be changed?  Maths Place Value Addition and Subtraction Multiplication and Division  Maths Place Value Addition and Subtraction (Y3/4) Addition and Subtraction Place Value Addition and Subtraction Multiplication and Division Multiplication and Division Ength and Perimeter Mass and Capacity Money Properties Stati Decimals (Y4) Money Geom Multiplication and Division Practions Mass and Capacity (Y3) Money Geom Multiplication and Division Decimals (Y4) Money Geom Multiplication and Subtraction Multiplication and Division Practions Stati Mass and Capacity (Y3) Money Geom Multiplication and Division Decimals Stati Money Geom Multiplication and Division Practions Decimals Stati   | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
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| Ancient Greeks?  Computing How great is the internet? How can a photo be changed?  Maths Place Value Addition and Subtraction (Y3/4) Addition and Subtraction Multiplication and Division (Y3/4) Addition and Subtraction Multiplication and Division Addition and Subtraction Multiplication and Division Length, Area, Perimeter Mass and Capacity (Y3) Money Geom Multiplication and Division Decimals (Y4) Money Geom Multiplication and Subtraction Multiplication and Division Decimals (Y4) Money Geom Multiplication and Division Decimals Stati   | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
| ComputingHow great is the internet?How can a photo be changed?How can a turtle make shapes?What information can be data logged?Do you have create a simple creator?MathsPlace Value<br>(Y3)Addition and Subtraction<br>Multiplication and DivisionMultiplication and Division<br>Length and PerimeterFractions<br>Mass and CapacityFractions<br>Mass and CapacityFractions<br>Mass and CapacityFractions<br>Y3 FractionsMathsPlace Value<br>(Y3/4)Addition and Subtraction<br>Multiplication and Division<br>Length, Area, PerimeterMultiplication and Division<br>Mass and Capacity (Y3)<br>Decimals (Y4)Y4 Decimals<br>MoneyStations<br>MoneyMathsPlace ValueAddition and Subtraction<br>MoneyMultiplication and DivisionFractionsDecimalsStationsMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsDecimalsStations   | e the power to<br>slideshow?<br>ime<br>es of Shape<br>tistics<br>ime<br>tistics |  |  |  |  |  |
| be changed?  Are you the next Minecraft creator?  Maths (Y3) Place Value Addition and Subtraction Multiplication and Division Length and Perimeter Mass and Capacity  Multiplication and Division Stati  Maths Place Value Addition and Subtraction Multiplication and Division Length and Perimeter Mass and Capacity  Multiplications Fractions Fractions Stati Multiplication and Division Length, Area, Perimeter Mass and Capacity (Y3) Decimals (Y4) Money   | slideshow?  ime es of Shape tistics ime tistics                                 |  |  |  |  |  |
| Are you the next Minecraft creator?  Maths (Y3) Place Value Addition and Subtraction Multiplication and Division Length and Perimeter Mass and Capacity Multiplications Multiplication and Division Length and Perimeter Mass and Capacity Mass and Ca | ime<br>es of Shape<br>tistics<br>ime<br>tistics                                 |  |  |  |  |  |
| Maths<br>(Y3)Place Value<br>Addition and Subtraction<br>Multiplication and Division<br>Multiplication and DivisionMultiplication and Division<br>Length and PerimeterFractions<br>Mass and CapacityFractions<br>Mass and CapacityFractions<br>MoneyFractions<br>Properties<br>StatiMathsPlace Value<br>(Y3/4)Addition and Subtraction<br>Multiplication and Division<br>Multiplication and Division<br>Length, Area, PerimeterFractions<br>Mass and Capacity (Y3)<br>Decimals (Y4)Y4 Decimals<br>MoneyStati<br>MoneyMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsDecimals   | es of Shape<br>tistics<br>ime<br>tistics  |  |  |  |  |  |
| (Y3)Addition and SubtractionMultiplication and DivisionLength and PerimeterMass and CapacityMoneyProperties<br>StationMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsY3 FractionsTir(Y3/4)Addition and SubtractionMultiplication and DivisionMass and Capacity (Y3)Y4 DecimalsStationMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsDecimalsStationMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsDecimalsStation   | es of Shape<br>tistics<br>ime<br>tistics  |  |  |  |  |  |
| Maths   Place Value   Addition and Subtraction   Multiplication and Division   Fractions   Y3 Fractions   Tir  | tistics<br>ime<br>tistics   |  |  |  |  |  |
| Maths<br>(Y3/4)Place Value<br>Addition and Subtraction<br>Multiplication and DivisionMultiplication and Division<br>Length, Area, PerimeterFractions<br>Mass and Capacity (Y3)<br>Decimals (Y4)Y3 Fractions<br>Y4 Decimals<br>MoneyTire<br>Y4 Decimals<br>MoneyMathsPlace ValueAddition and SubtractionMultiplication and DivisionFractionsDecimalsStati   | ime<br>tistics  |  |  |  |  |  |
| (Y3/4)     Addition and Subtraction     Multiplication and Division     Length, Area, Perimeter     Mass and Capacity (Y3)     Y4 Decimals     Stati       Decimals (Y4)     Money     Geon       Maths     Place Value     Addition and Subtraction     Multiplication and Division     Fractions     Decimals     Stati  | tistics   |  |  |  |  |  |
| Maths         Place Value         Addition and Subtraction         Multiplication and Division         Fractions         Decimals         Station  |   |  |  |  |  |  |
| Maths         Place Value         Addition and Subtraction         Multiplication and Division         Fractions         Decimals         Stati  |   |  |  |  |  |  |
|  | metry   |  |  |  |  |  |
| (VA) Addition and Subtraction Area Length and Perimeter Decimals Money and Time Position and   | tistics   |  |  |  |  |  |
| Addition and Subtraction Area Length and Perimeter Decimals Worley and Time Position and   | nd Direction  |  |  |  |  |  |
| Multiplication and Division Properties of Shape  |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
|  | lay individual  |  |  |  |  |  |
| imaginary creature? instruments represent the the Far East sound like? melodies using the notes C, D represent characters? notes on  | n a guitar?   |  |  |  |  |  |
| weather? and E on the glockenspiel?  Wider Children study a range of percussion instrument across the school year.   |   |  |  |  |  |  |
| Children study a range of percussion instrument across the school year.  |   |  |  |  |  |  |
| Opportunities: Year 4  They will spend a term each on African drumming, samba and tuned percussion.  |   |  |  |  |  |  |
|  | ır body change  |  |  |  |  |  |
|  | exercise?   |  |  |  |  |  |
|  |   |  |  |  |  |  |
| PE (outdoor) How many ways can you Which sports involve What does it take to win? What is the importance of being able to swim?  |   |  |  |  |  |  |
| throw and catch? striking a ball?  |   |  |  |  |  |  |
| How do I swim using a range of strokes?  |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
| What makes a confident/ competent swimmer?   | What makes a confident/ competent swimmer?                                      |  |  |  |  |  |
|  |   |  |  |  |  |  |
| How can we be safe in the water?   | How can we be safe in the water?  |  |  |  |  |  |
| PSHE Why should we eat well What keeps us safe? What are families like? How can our choices make Why should we keep How will   | I we grow   |  |  |  |  |  |
|  | hange?  |  |  |  |  |  |
| the environment?   | -   |  |  |  |  |  |

## Curriculum overview

|                | Autumn 1   | Autumn 2                  | Spring 1                   | Spring 2                              | Summer 1                  | Summer 2                  |
|----------------|--|---------------------------|----------------------------|---------------------------------------|---------------------------|---------------------------|
| RE             | Does everyone celebrate  | Why would Christians      | How was Jesus shown to     | Where do Christians find              | What rules should we      | Why do Christians sing in |
|                | Harvest in the same way?   | describe Christmas as     | be the Son of God?         | the joy, sadness and joy              | follow?                   | worship?                  |
|                |  | God with us?              |                            | again of Easter?                      | What rules do Sikhs       |                           |
|                | What does it mean to be  |                           | How did Allah reveal his   |                                       | try to follow?            |                           |
|                | called by God?   |                           | plans to Mohamed?          |                                       | What are the 5 pillars of |                           |
|                |  |                           |                            |                                       | Islam?                    |                           |
| Science        | Will we ever see the   | Is it a solid, a liquid   | How are rocks formed?      | Which materials are                   | What does a healthy       | How does sound travel?    |
|                | food we eat again?   | or a gas?                 |                            | attracted to a magnet?                | diet look like?           |                           |
| Spanish        | ¿Cómo puedo saludar a  | ¿Cuál es la fecha de hoy? | ¿Tienes una mascota?       | ¿Quiénes son los                      | ¿De dónde eres?           | ¿Qué habitaciones hay en  |
|                | mis amigos en español?   | (What is the date today?) | (Do you have a pet?)       | miembros de tu familia?               | (Where are you from?)     | tu casa?                  |
|                | (How can I greet my friends in Spanish?)                           |                           |                            | (Who are the members of your family?) |                           | (Where are you from?)     |
| Residential    |  |                           |                            | Year 3: two nights at                 | Year 4: three nights at   |                           |
|                |  |                           |                            | Low Bank Ground                       | Low Bank Ground           |                           |
| Forest         |  | Year 4: What could I cook | Year 3: What would Bear    |                                       |                           |                           |
| School         |  | on the forest fire for    | Grylls make using tools in |                                       |                           |                           |
|                |  | breakfast?                | the Forest School?         |                                       |                           |                           |
| All Being Well | Year 3, Year 3/4 and Y4:   | Year 3, Year 3/4 and Y4:  |                            |                                       |                           |                           |
| activities     | visit to Hillcrest Residential                                     | Community litter pick     |                            |                                       |                           |                           |
|                | Home   |                           |                            |                                       |                           |                           |
| SGC Life Skill |  |                           | Year 3: Children can       | put a quilt on a duvet                |                           |                           |
|                |  |                           |                            |                                       |                           |                           |
|                | Year 4: Children can tell the time on a digital and analogue clock |                           |                            |                                       |                           |                           |

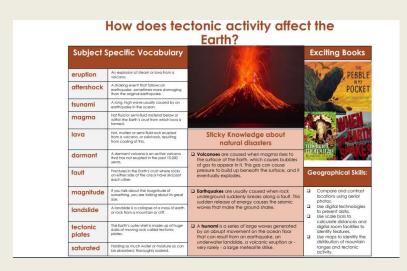




### Knowledge Organisers

All of our topics have a Knowledge Organiser to explain what is taught in the topic and introduce key vocabulary and sticky knowledge.

These are available on our school website.



#### Who were the Ancient Greeks? Subject Specific Vocabulary **Historical Skills** Philosophy is a way of thinking about the world, the universe and society. philosophy Place historical events on a It is the birth place of democracy and Athens historical periods that have b the heart of the Ancient Greek civilisation. Understand how the ancient The Spartans believed that strict discipline and a tough upbringing was the secret to making the best Greek civilisation has impacted on our lives today. Use artefacts and sources to explain the fall of the Ancient Spartans democracy Democracy means allowing citizens to make their own decisions for their personal lives. Greek Empire. Sticky Knowledge about Olympics The ancient Olympic Games were originally a festival or celebration of Zeus. **Ancient Greece** The plaque of Athens was an epidemic ☐ The Ancient Greeks invented the theatre plaque because they loved watching plays. Mos cities had a theatre. A truce is when two fighting sides declare peace or a break in the war. truce ☐ Events at the Ancient Greek Olympics included wrestling, boxing, long jump, javelin, discus and chariot racing. The supreme god of the Olympians Zeus was the father of Perseus and A single piece of cloth wrapped round the hips, typically worn by men in some hot countries as their only The Ancient Greeks held many festivals in honour of their gods. They believed that gods and goddesses watched over them. loincloth garment Apollo was the god of music, truth and Apollo It is amazing, if not surprising, to discover just how much of today's Britain have their origins in Ancient Greek society. The arts, sports, prophecy. sacred truce A special truce called whilst the Olympics medicine, law, language, science, mathematics, philosophy, buildings and even some inventions, have all been greatly influenced by the Ancient Greek A building devoted to the worship of a temple





#### Life Skills

Children can put a quilt on a duvet. Please support by allowing children chance to practise this at home.



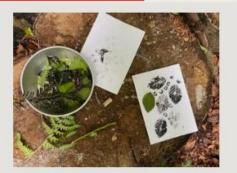




#### **Forest Schools**









As part of our curriculum offer from September 2023, all children across school will access Forest School sessions. Our Forest School is located behind the school field. It is surrounded by four boundary fences with one entrance via the school field. It is suitable for allowing pupils to explore the natural world and build their confidence in an outdoor environment.







'Never settle for less than your best'

#### **Residential**

#### Low Bank Ground

Parent/ Carer meeting- 6pm on Wednesday 8th November 2023

Friday 22nd March 2024 – Sun 24th March 2024 (2 nights)



Parent/Carers feedback assembly- Thursday 2nd May 2024



#### PE days and kit requirements.

Please could you ensure that all children from Y1 – Y6 have both our indoor and outdoor PE kits as outlined in the pictures.

Reception children only need the indoor PE kit.

The indoor PE kit should include:

- Plain navy blue shorts with school logo
- Plain white T-shirt with school logo
- Black Pumps



The outdoor kit should include:

- Plain navy blue hoody with school logo
- Plain navy blue tracksuit pants
- Trainers

Nursery children will keep their PE pumps in school;

No branded or named sportswear is to be worn for PE lessons, other than trainers (eg no Nike tracksuit pants or football shirts etc)

Indoor PE- Friday
Outdoor PE- Thursday
Swimming- Spring 2- Starts 29<sup>th</sup> February





### E-Safety





The internet is huge part our lives now. It is a fantastic thing, but it can also be a dangerous place. Therefore, it is key to keep our children safe online.

Remember to have a balance between screen time and time away from screens.

Please see;

https://www.saferinternet.org.uk/ for more information.

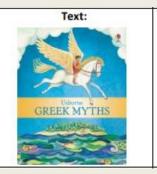


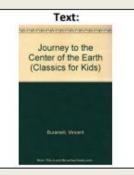


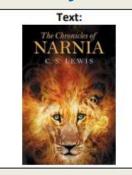


# Reading...it's a kind of magic!

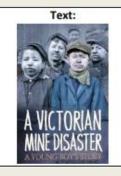
#### Texts for the year;

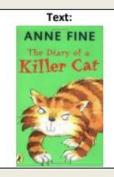


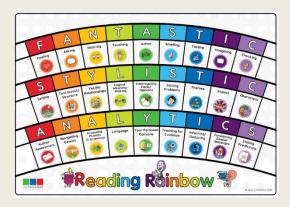












Expectation- 3 times a week, either book or reading plus.



'Never settle for less than your best'



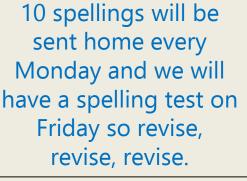


One maths activity per week.

#### Home learning



A copy of the weekly spellings and maths activity will be available on our class Seesaw







Reading 3 times per week.

Please sign your child's planner so we are aware of when they have read and what page they are up to

Ask plenty of questions about what your child has read. To deeper understanding and develop comprehension skills.



'Never settle for less than your best'



## Any concerns or queries

**Please ring the office-** If I'm available I will always come to the phone or will ring you back at my earliest convenience.

**Write in their diary-** Diaries will be checked daily for any notes.

**Don't ever sit on a concern-** A home to school relationship works with communication. We need a united front!

**Difficult conversations-** They may happen over the year regarding learning, behaviour or safeguarding. Please do not be offended. The most important part of my job is to keep the children safe, and this means addressing issues with parents.





# "The grass is greener where you water it."





