

MEET THE TEACHER (

Mr Pearson

CLass 4









WELCOME TO CLASS 4

- Teachers
- Class/School Rules and Routines
- Curriculum
- Homework
- Assessments
- Giving your child the best chance to succeed
- Communication and Queries
- Questions



MR PEARSON

Class 4 Teacher – 6 years

KS2 experience – 13 years

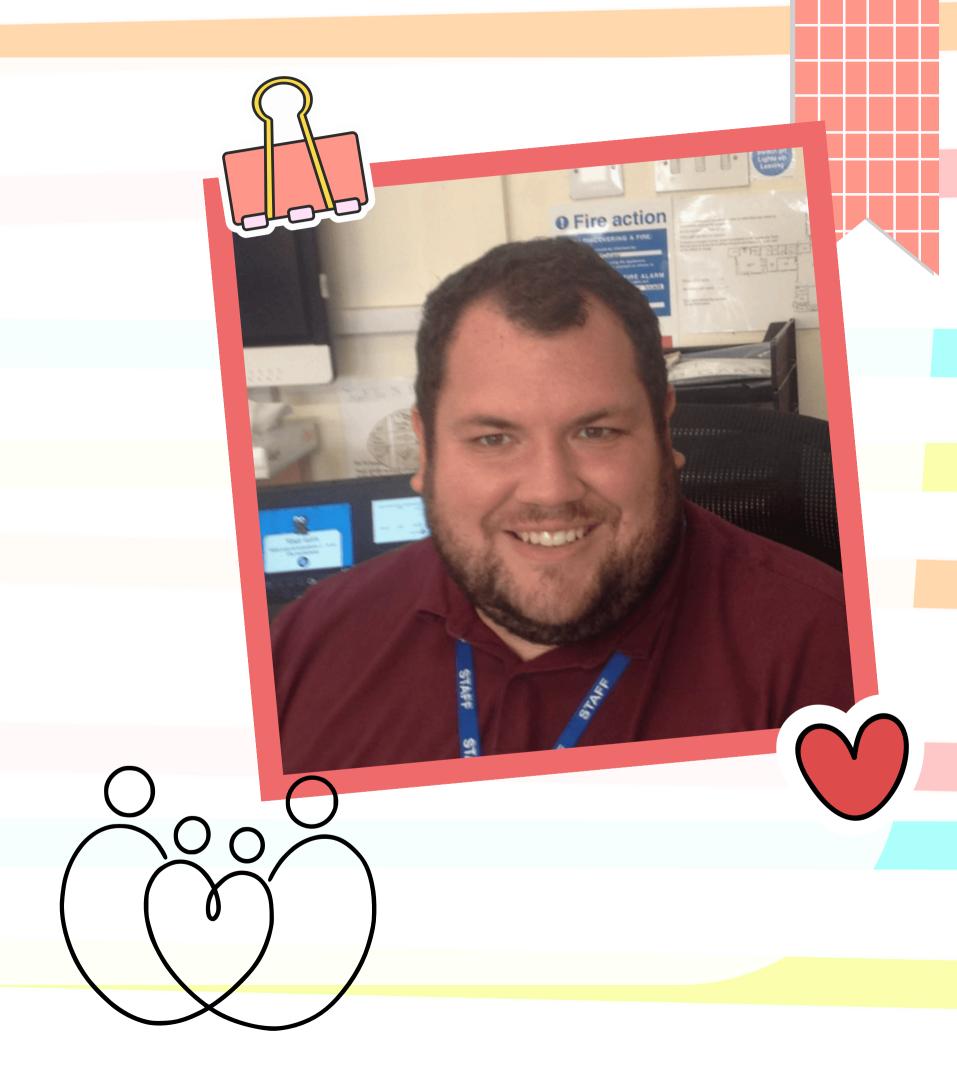
SLT – Senior Leadership Team

Maths Lead

Science Lead

PE Lead

DSL - Deputy Safeguarding Lead







MISS PEATFIELD

Higher Level Teaching **Assistant** Teaches Class 4 on Tuesday - Global Learning

MS DAY Teaching and Learning **Assistant**



MRS SMITH

Specialist Teaching and Learning Assistant (SEND)







MRS EVANS
PE Specialist Teacher

MS WATSON

Music Specialist Teacher



DAN Lay Chaplain







MISS GIBBONS

ELSA (Emotional Learning Support Assistant)

Positive Play Therapist

SEN Teaching and Learning Assistant

MRS CHAPMAN
SEN Co-ordinator



MRS CROSSLEY
Teaching and Learning Assistant



CLASS 4 ROUTINES & REMINDERS



Doors Open 8:45

Pick up for Class 4 @ 3:20









PE kit - Monday & Tuesday SWimming Kit -

Monday

Y6 - Advent

Y5 - Lent



Full uniform - Tuesday - Thursday (black active footwear and not hoodies)





CURRICULUM

Long Term Plan Year B	Overview	Class 4
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m Plan Year B	Overview Clas	s 4								
Come and See	Maths	English	Science	History	Geography	All About Me (PSHE & RSE)	Art/DT	Computing	Music (JH)	PE (KE/ MP)
Creation and covenant Prophecy and promise	Place Value Four operations	Grimm tales for young and Old Dialogue and Newspapers		The Victorians		Created and Loved by God	William Morris Pattern works and Motifs Bridge Building	E-safety Sharing Information	Specialist Teacher	OAA (KE) Golf Swimming Y6
	Fractions Converting Units	The Lizzie and Belle Mysteries - Drama and Danger Dilemma and Biography	Properties and Changing materials		Local Area Study - The Economy of the UK	Calca har holes	Mixed Media Land & City Scapes	E-safety Vector Drawing	Specialist Teacher	Fitness (KE) Basketball Swimming Y6
Galilee to Jerusalem Desert to Garden	Ratio Algebra Decimals	Curiosity Description and explanation	Earth and Space	Ancient Greeks		Created to love others	Shadow Puppets	E-safety Video editing	Specialist Teacher	Dance (KE) Gymnastics (MP) Swimming Y5
	Fractions, Decimals + Percentages Area, perimeter and volume Statistics	Beowulf Openings and discussions	Light Cotto San Sanga			-3	Fashion Design	E-safety Flat-file databases	Specialist Teacher	Athletics (KE) Golf (MP) Swimming Y5
To the Ends of the Earth Dialogue and encounter	Shape Position and direction	The invention of Hugo Cabret Characterisation and instruction	Evolution		My region in contrast to Western America	Created to live in community	Exploring Identity.	E-safety Selection in physical computing	Specialist Teacher	Tennis (KE) Dodgeball MP
	Consolidation	The Boy in the Tower Endings and non- chronological reports			My region in contrast to Brazil		Typography & Maps	E-safety Selection in quizzes	Specialist Teacher	Cricket (KE) Rounders (MP
	Creation and covenant Prophecy and promise Galilee to Jerusalem Desert to Garden To the Ends of the Earth	Creation and covenant Prophecy and promise Fractions Converting Units Ratio Algebra Decimals Fractions, Decimals + Percentages Area, perimeter and volume Statistics Shape Position and direction	Come and See Maths English Grimm tales for young and Old Dialogue and Newspapers Place Value Four operations The Lizzie and Belle Mysteries - Drama and Danger Dilemma and Biography Converting Units Ratio Algebra Decimals Percentages Area, perimeter and volume Statistics Shape Position and direction To the Ends of the Earth Dialogue and encounter The Boy in the Tower Endings and non-chronological reports	Creation and covenant Place Value Four operations Practions Converting Units Ratio Algebra Decimals Percentages Area, perimeter and volume Statistics To the Ends of the Earth Dialogue and encounter To the Ends of the Earth Dialogue and encounter The Izizzie and Belle Mysteries - Drama and Danger Dilemma and Biography Description and explanation Earth and Space explanation Beowulf Openings and discussions Algebra Cobret Characterisation and instruction The Invention of Hugo Cobret Characterisation and instruction The Bay in the Tower Endings and non- chronological reports	Come and See Maths English Science History Finance Value Four operations Fractions Converting Units Fractions Converting Units Fractions Converting Units Ratio Algebra Descrit to Garden Fractions, Decimals + Percentages Area, perimeter and volume Statistics Fractions of the Earth Dialogue and encounter To the Ends of the Dialogue and encounter The Boy in the Tower Endings and non- chronological reports The Boy in the Tower Endings and non- chronological reports	Come and See Maths English Science History Geography Fraction and coverant Properties and Balle Mysteries - Drana and Dange Distance of the Economy of the UK Coverting Units Fractions Converting Units Properties and Balle Mysteries - Drana and Dange Distance of Characteristics Coverties of Balle Application Describe of Goden Properties and Charging materials Coverties of Characteristics Curiosity Description and Explanation Describe of Goden Properties and Charging materials Curiosity Description and Explanation Describe of Characteristics To the Ends of the Earth Dialogue and ancounter Consolidation The livertion of Hugo Characteristics The invention of Hugo Characteristics The invention of Hugo Characteristics The invention of Hugo Characteristics The position and direction Instruction The position and direction Instruction The goy in the Tower Endings and Ancochronological reports My region in contrast to Brazil My region in contrast to Brazil	Creation and coverant Prophety and promise Frectione Converting Units Frectione Converting Algebra Description and Frequency Ancient Greeke Forthory Converting Ancient	Cene and See Membs English Science History Geography All Assut Marges Profes & ISES Art DT Cene to date Profes of a ISES Front note for young and District Front on a Community Front on a Community Front on a Community Front on a Community And Assut Marges William Morris Pattern were and Merris and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Building William Morris Pattern were and Merris and Select Created and Lived by William Morris Pattern were and Merris and Select Consorting Units Mined Maria Land & City Souges Mi	Common See Marka English Science History Geography All Assat Me (Piser & Rail) Companies for young Discogning and Newspapers Properties and Newspapers Properties and Newspapers Properties and Observation The Victorians The Victorians Control and Loved by All Assat Me (Piser & Rail) William Morrish Pattern works and Acriff Surge Local Area, Study The Excenting of the U.S. Answers Study Francis Disciplish Answers Study	Conserved Sees Manna Baself Progress Vote Progress and Conserved Pour against from young and Conserved Pour against from young and Conserved Pour against from Angelian and Conserved and Conserved Pour against from Angelian and Conserved and Conserved and Conserved Pour against from Angelian and Conserved and Conserved and Conserved Angelian and Conserved and Conserved Angelian and Conserved and Conserved Angelian Ang





Class 4 - Timet	table										
	8:55am - 10:45am				11:00	0 am – 12.15pm	1:15pm - 3:20pm				
MONDAY	9:30 - 10:30 English Spellings		Maths – Year 5 Guided Reading		Maths -Year 6 Guided Reading	RE		SWIMMING/PE		PE	
TUESDAY	English Guided		– Year 5 Reading – ar 6	Rocket Recap	Maths -Year 6 Guided Reading – Year 5	PE		Global Learning/ All About Me			
WEDNESDAY	English			Maths – Year 5 Guided Reading – Year 6		Maths -Year 6 Guided Reading – Year 5	Driver Topic/ Science		Celebration RE of the word (KS2)		word
THURSDAY	Music Guided I		– Year 5 Reading – ar 6	Rocket Recap	Maths -Year 6 Guided Reading – Year 5	English		Computing		Singing	
FRIDAY	All about me	French	F	RE	History,	Geography or Science	Art		STAR OF THE WEEK		



HOMEWORK - WHY DO WE SEND IT?

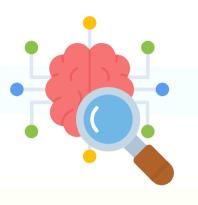
Educational Endowment Foundation (EEF) found positive engagement in relevant homework tasks has an average impact of between +3 and +6 months for pupil (and even greater for disadvantaged Pupils).



Reading fluency opens independence in learning. Frequent reading practice to build fluency, stamina and independence has the greatest impact on pupils progress and opens up the wider curriculum.



independence
builds when
children are able
to decode/encode
words and spelling
practice helps
them to gain
understanding of
rules, patterns and
irregular words.



Regular opportunities to retreive knowledge helps them to know and remember more.



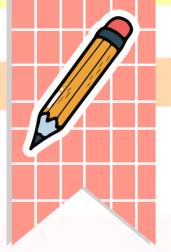
Children begin
learning time
management and
prioritisation
skills. They learn
about
responsibility and
gain self-esteem
and confidence.



Parents know
what their child is
currently learning
about and also
understands their
strengths and
weaker areas.



REDUCE COGNITIVE LOAD



HOMEWORK IN CLASS 4

Educational Endowment Foundation (EEF) found positive engagement in relevant homework tasks has an average impact of between +3 and +6 months for pupil (and even greater for disadvantaged Pupils).



Daily Reading where possible.

Ideally 5 times per week.

Frequency/quality over quantity

Book Talk CRUCIAL

Inspire a love of reading

Forget the level and have fun



Spellings - weekly

ALWAYS link to the children's learning

Spell Checks are not tests. Results are not shared aloud but efforts and progress are rewarded.

Personalised



Wider curriculum tasks – linking to RE, History, Science etc















ASSESSMENTS (





ALL PUPILS

Sit assessment papers in Reading, Maths and SPAG every full term (3x per year)

ALL subjects are assessed by teachers at the end of each half term (6x per year) through selected activities and tasks.

STATUTORY ASSESSMENTS

YEAR SIX

Key Stage 2 SATS

Monday 12th May -

Thursday 15th May

-ed Family















wed





THE THING I GET ASKED THE MOST...





THE CHILDREN WE SEE THRIVE....

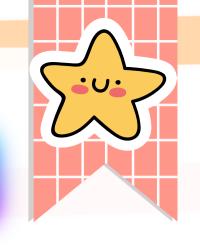


Have a good sleep routine



Have good, healthy breakfast





Limited time on devices (and age appropriate)



Regular reading and bedtime stories



outdoor play

Show resilience and perserverance



Celebrate
and praise
their
successes



Support and guide areas to develop



Are

WHERE TO GO WITH QUERIES...



GENERAL QUERY Around routines, homework etc

Class Teacher / TA On the door or dojo profile

Email via school office

CONCERN

Relating to incident in school, work/progress or other general concern

Class Teacher

SERIOUS/URGENT

Any urgent, safeguarding or sensitive/serious

concerns

School office Email via school office (will be sent to relevant person - Teacher,

Headteacher/Deputy)

QUESTIONS & ANSWERS

FEEDBACK

Please take a minute to send some feedback about our 'Meet the Teacher' event to help shape future sessions and communications.





