

Year 5/6 Welcome Meeting

Thursday 21st September



Meet the team

- Mrs Knight (Rojo)
- Mr MacLeod (Morado)
- Mrs Major (Azul)
- Mrs McDonald
- > Mrs Peat
- > Mrs Moore
- Mrs Smith

Mr Nunn and Mr Randall

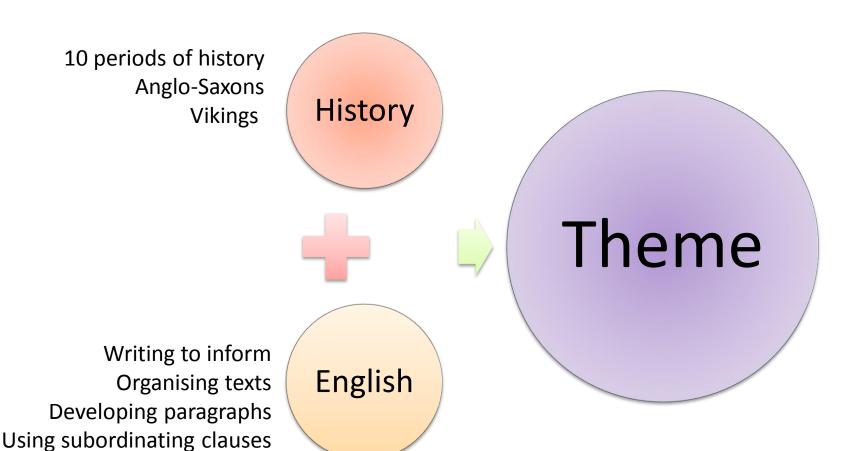


Typical timetable

Year 5/6 Timetable										
. 8		10.30	10.45	8,11	8	12.30	8.1	K	13	8.8
Monday	English Skills	Theme	Assembly	В	Maths	Maths Skills	L	Art / Music	В	Art / Music
Tuesday	English Skills	Theme	KS Assembly	R	Maths	Maths Skills	U	PSHE/RE	R	Spanish
Wednesday	English Skills	Theme	Assembly	Ε	Maths	Maths Skills	N	Reading	Ε	Theme
Thursday	English Skills	Theme	Singing	Α	Maths	Maths Skills	С	Science	Α	Science
Friday	English Skills	Computing	Achievers	K	Maths	Maths Skills	Н	PE	K	PE



English & Theme





Main themes this year

- Anglo-Saxons & Vikings
- Geography of the UK
- The Earth in Space
- Plant life cycles
- Ancient Greece
- Greece today

Write to inform

- Instructions
- Reports
- Recounts
- Newspapers
- Biography

Write to discuss

- Review
- Comment
- Balanced argument
- Summary

Write to persuade

- Adverts
- Persuasive letters
- Leaflets
- Speeches
- Arguments

Write to entertain

- General Fiction
- Traditional tales
- Rhyming Poetry
- Structured verse
- Scripts



Curriculum overviews

Edgewood Primary & Nursery School



Year 5/6 **Curriculum Overview**

jectives for Writing in Y5/6

mposition

ence and purpose before writing, and adapt accordingly te grammar and vocabulary to change or enhance meaning atmosphere and character, including through dialogue

hesive devices

anisational and presentational devices

mmar & Punctuation

se consistently throughout a piece of writing

ject and verb agreement

phrases to convey complicated information concisely adverbs to indicate degrees of possibility

v and structures that are appropriate for formal use affect the presentation of information

of verbs to mark relationships of time and cause

and commas to indicate parenthesis

y meaning or avoid ambiguity

ns and dashes between independent clauses

ds with silent letters (e.g. knight, solemn) llings for homophones and other often-confused

ck spelling and meaning

jectives for Mathematics in Y5

numerals to 1000, including years

live numbers in context

s of any size to estimate or simplify calculations

es and factors, including finding factor pairs and common

use square, and know the notation

of prime and composite numbers

bers up to 19

de numbers by powers of 10, including with decimals

g multiplication method

ort division method

mixed numbers and improper fractions

er fractions whose denominators are multiples of the same

write equivalent fractions including tenths and

ractions with denominators that are multiples of the same

and mixed numbers by whole numbers with support

imal numbers as fractions decimal numbers

and explain as a fraction with denominator 100 (parts

rom 2-d representations

regular and irregular polygons

te the perimeter of composite rectilinear shapes

rectangles, and estimate the area of irregular shapes sured in degrees and compare acute, obtuse and reflex

gles to the nearest degree

t the result of a reflection or translation

terpret information in tables, including timetables



Homework

Due date: Monday 14th September Reading I.Fantastic Mr Fox, pages 34-43, 7/9/15 2.Fantastic Mr Fox, pages 44-58, 8/9/15 3.Fantastic Mr Fox, pages 59 - end, 10/9/15 4.War and Peace, pages 3 to 6, 11/9/15 5.War and Peace, pages 7 to 9, 13/9/15	Name: Assessment Criteria: Use simple fractions that are several parts of a whole and recognise when two simple fractions are equivalent 1. Write down the fraction of each shape that is shaded: a) Fraction:
I. Eargetting to do your homework is not good. 2. I have never fargatten to do my homework. 3. The title cames at the beginning of a book. 4. I am a beginner at karate. 5. I prefer hot chocolate to tea. 6. Hot chocolate is my preferred drink. 7. I like gardening. 8. I would like to be a gardener. 9. I don't like limiting my time on the X-box. 10. Some cars are limited to 70 miles per hour.	2. Write down three different fractions which are equivalent to $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{4}$ \frac



Types of Reading in Y5/6

- Class texts
- Shared Reading
- Book Banded reading book



Ways you can help your child at home:

- Encourage them to read regularly at home.
- Share a book together.
- Asking them to explain what they have read.
- Encouraging them to predict what will happen next.
- Ask them to use skimming and scanning skills to find particular information.



Multiplication Practice

Four sevens?

Seven times four?

$$4 \times 7 = 28$$

How many sevens in 28?

28 divided by four?

http://www.topmarks.co.uk/maths-games/hit-the-button

http://timestables.me.uk/



Rewards & Sanctions



- Achievers Assembly
 - Postcards
 - House Points
 - Warnings
 - Consequence
 - Red Card



The uniform for all students should be selected from the following:

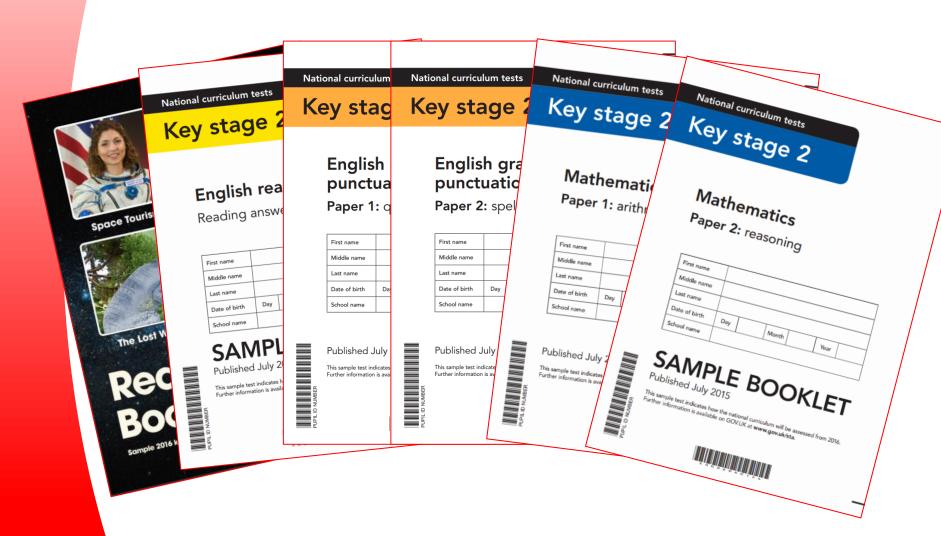
- White shirt, blouse or polo shirt
- Grey or black trousers
- Grey or black skirt or pinafore
- Red jumper/sweatshirt or cardigan
- Red and white summer dress
- Black shoes

The P.E. kit for all students consists of:

- Black shorts
- Plain red t-shirt
- Trainers (or plimsolls)

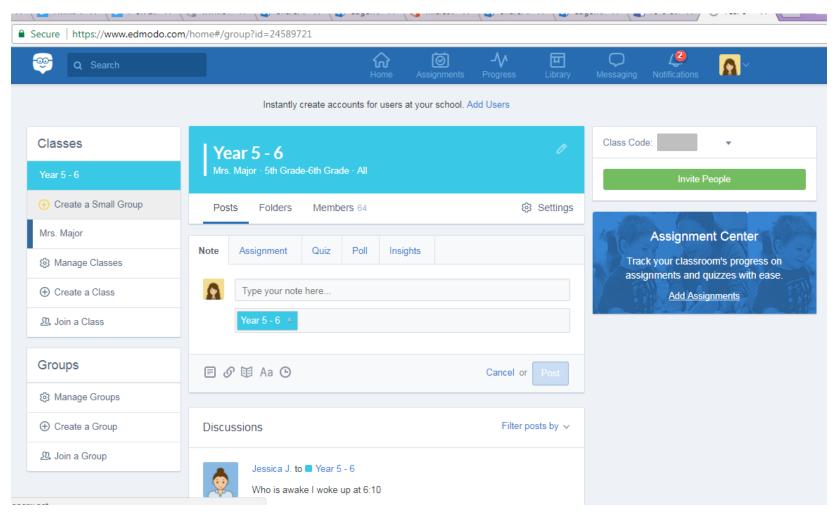


Key Stage 2 tests





Edmodo





Curricular Enhancement

- Bike Ability
- First Aid
- Sex and Relationships Education
- Drug and Drink Awareness
- Year 5/6 Performance



Any Questions?