

Welcome to Year 5 Transition begins here... Faraday: Sumon **Curie: Clara Newton: Theo**

TLAs: Dudley, Adele, Eliza Age Phase Lead: Sheyenne



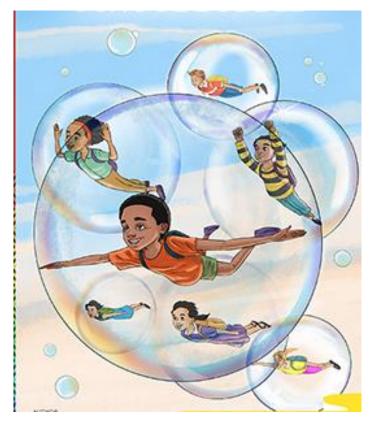
Aims: - Year 5 in 2020 - Curriculum - Communication - Questions







Year 5 in 2020



We are in a year group bubble

PE days and kit

Year 5 PE lessons are as follows:

Monday and Wednesday





Please ensure that your child comes to school wearing their PE kit on these days. *Most lessons will be outside*



Organisation



Bring water bottles to school on Monday and take home on a Friday

Own set of resources and books on their table





Forward facing at all times



Windows open at **all times** for optimum ventilation. BRING A JUMPER!





Organisation



Restrict what can be brought to and from school. (No phones, scooters, books, homework projects)

> Designated toilets. Encouraged to go toilet at playtime and lunchtime. During lesson times, accompanied by an adult





Frequently encouraging respiratory hygiene, hand washing and sanitizing.

-Well-being: post box on the wellbeing shed for children to use





Organisation

Do not send your child to school if they have any symptoms of Covid-19





Help us keep school safe and OPEN!





Year 5 Curriculum Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value			Addition	Statistics		Number: Multiplicati Division				rement: r and Area	
Spring	Number: Multiplication and Division				Number: Fractions					Number: Decimals and Percentages		
Summer	Number: Decimals		Geometr	y: Properties	of Shape		y: Position irection	Measur Convert	Measurement: Volume			





Year 5 Curriculum Maths

Year 5 | Autumn Term | Week 1 to 3 - Number: Place Value

Overview

Small Steps

1000s, 100s, 10s and 1s	R
Numbers to 10,000	
Rounding to the nearest 10	R
Rounding to the nearest 100	R
Round to nearest 10, 100 and 1,000	
Numbers to 100,000	
Compare and order numbers to 100,000	
Round numbers within 100,000	
Numbers to a million	
Counting in 10s, 100s, 1,000s, 10,000s, and 100,000s	
Compare and order numbers to one million	
Round numbers to one million	
Negative numbers	
Roman Numerals to 1,000	

White R©se Maths

Notes for 2020/21

Before exploring numbers to 10,000 ensure that children are secure with 1000s, 100s, 10 and 1s.

You may also find it useful to recap rounding to the nearest 10 and 100 separately before expecting children to round to either 10, 100 and 1,000

Work on Roman Numerals has been moved to the end of the block as we believe it is important for children to be secure with our own number system before exploring another.



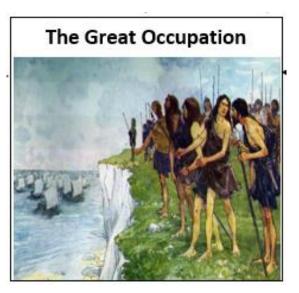
Year 5 Curriculum English

Autumn Term : The Great Occupation	Writing Outcomes	Grammar and Punctuation	Spelling
Stig of The Dump	Historical Narrative	Fronted adverbial phrases to begin sentences, prepositional phrases to add effect	Review
Stone Age Boy	Explanation Text	Conjunctions to build cohesion,	Year 4 words
Henry's Freedom Box	Biography	Specific nouns for effect, technical language	Suffixes
The Highwayman	Poetry	Simile, metaphor and Onomatopoeia	" ough" "cious"
Viking Boy	Character Description	Relative clauses to add detail, expanded noun phrases, powerful verbs and nouns	"Prefixes
	Recount	Prepositional phrases to add effect,	
	Balanced argument	Conjunctions to build cohesion, adverbs for degree of possibility,	





Year 5 Curriculum



Enquiry Fieldwork – Our Changing World



Geography Focus: Trade



Autumn

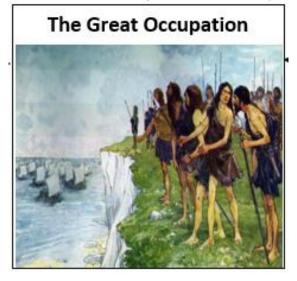




Summer



Autumn Term



RE Buddhism Exploring Christian Values	Computing •E-safety • Coding	PE and Games Dance Let's Get Fit: Circuit training				
Art Painting Drawing Perspective	Music Love Songs + Charanga "Don't Stop"	History Stone Age Anglo Saxons Vikings				
PHSE	Focus on Notation and score	Geography				
Class Charter and Article 12 & 19 focus -Law and Order	Science Animals Including Humans All Living Things	Describe and understand features of Human Geography: <i>types of settlement</i> and land use, distribution of				
	DT Sewing- Viking Tabbards	natural resources including energy, food, minerals and water				



Year 5 Example Timetable

	9:00-10:00	10.00-11.00	11-	11.30-12.30		12.30 - 1.00	1.00-	1.50 - 2.50		2.50 -3.25
			11.30				1.50			
м	Maths	Reading Levelled		Celeb ratio n Asse mbly	Enį	glish		PE Top Hall		ART
т	Maths	Reading Levelled		Er	nglish	RE/PSHE	ne	Maths Fluency	Science	
w	Maths	Reading DR	Break Duty	English Spelling/ Class Bok		Lunch Time	PE <u>Millfields</u> Park		Computing	
тн	Maths	Reading DR		E	inglish	SLT Asse mbly	-	1.50 - 2.40pm Music		2.40- 3.30 Chess
F	Maths	Reading BP		Тор				Golden Time		рра





Year 5 Homework

18th September



Sent via email –

Coming soon Online platform



Home reading texts will be accessible via Oxford Owl Reading.





Homework Projects at the beginning of each term and completed by the end of each term. Remember that projects won't be allowed to brought in this term!



Learn times tables



Maths Whizz 45 minutes a WEEK.





Home Learning Project

The Great Occupation: Stone Age, Vikings, Anglo Saxons

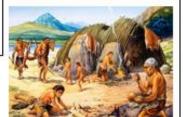
It is up to you how you present your learning. You can have lots of mini projects across different areas or one main project to show your learning about an area of the history that interest you the most.

You have to be ready to present your learning to the whole class by the end of the Autumn Term!

Your homework should:

- Be representative of a term's work (at least 10 weeks)
- Explore lots of different ways of showing your learning (photos, video, computer presentation, posters)
- Involve different ways of finding
- information—remember to write this up alongside your project
- Be creative and imaginative
- Show that you have developed your own interests.

Possible Places to visit in person or online: The Museum of London The British Museum Some Websites to explore: https://www.dkfindout.com/uk/history/stone-age/ https://www.bbc.com/bitesize/topics/z82hsbk https://www.natgeokids.com/uk/discover/history/g eneral-history/anglo-saxons/ <u>Due in:</u> Friday 11th December 2020







Suggested ideas:

- Stone Age people built shelters to live in using materials they had gathered. Gather some natural materials and build a model shelter
- We know that the first recordings of art were Cave Art. Design a piece of cave art using materials of your choice. i.e. paint, chalk, crayon
- Write a story based in the Stone Age. Design a front and back cover for your story. Write the blurb on the back. Remember you will be the author
- Make up a quiz with facts about any of the periods of history. Make sure you also have the answers!
- Design and make a model of a Viking long boat
- Design your own (realistic!) Anglo Saxon coin. Look on <u>http://www.bbc.co.uk/history/trail/conquest/wessex</u> <u>kings/coins intro.shtml</u> for ideas and designs.
- Compare the differences between children growing up in the times of The Anglo Saxons and now
- Write a non-chronological report about the life of a person living in the times of The Anglo Saxons
- Create a presentation on what life was like in the era of Anglo Saxons
- Create a Maths code of your own similar to the runes developed by The Anglo Saxons. Create a collage of photos of your day out at the British Museum – what did you see and learn?

Remember that you are not expected to do everything!

Don't forget to go to the library!



Communication





It has been another busy week at Millelids, especially for all our cycling community. Lost of the Yars Schlier have been bringing artin Bibashigh lessons — learning how to have a readworthy bike and how to rids safely on the roads. Well done to all the children who successfully completed the course. Yestenday, 36 of the Yars 5 children also took part in Bike Acound the Boroughan avent that takes place every wart. Hundreds of Hackney school children take to be roads for a mass ride around the borough, organised by the Courcil to provide a chance for students to practice the skills they've learned through national standards cycle training and to help them see how easy it is to bravel around Hackney by bike. The rides stated at Hackney Downs, travelling from there to Citsold Park, before heading on to London Fields, park Hackney Toan Hall and back to Hackney Downs. Then today, many of our Cycling Team thave taken part in a sponsored cycle ride — they did he lates 10 miles of a 50 mile ride and have so far raised an mazing 21,750. Thanks to all the families and friends who have do Links to Twish take backney in an opera countries across the world. Hyve hope to reach their target of 21950 by the end of today in order to raise move for Word Bicycle Relef that will provide 2 blass for children to ride to school ney nore countries across the world. Hyve one and would like to help, pase click on the link- <u>things Navey suppring comMilfields/50milss</u>. Thank you so much to parents, Paul and Nicky, who organised the world being mark to all the parents and state Hiles Speet Ecore TEL: 020 8995 7899 Important Dates Summer Fair Saturday 29th June Sports Week 1st—5th July Safety Awareness Week 8th—12th July London Day 18th July First day of Autumn Term

Community School

Attendance Week beg: 17th June Our school target: 96.5% Last week: 95.1 % Winning classes: KS1 Brown (98.3%)

Tuck Shon

Weds 4th September

KS1 Brown (98.3%) KS2 Macintosh (99.1%) *Well done!*

Community School Children's Centre

http://www.millfields.hackney.sch.uk/

Studybugs 😯





Communication

















Attendance Week beg: 17th Jun Ive flowshexe forward la Uur school target: 95.1 % Uur school target: 95.1 % Uur school target: 95.1 % Winning classes: 55.1 flown (98.3%) KS2 Macintosh (99.1%) Wed begin flow

ondon Da 18th July



Communication







Welcome to Millfields Community School



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12 12

> Partnerships



Latest News Message from Headteacher Fri 06 Sep 2019

Welcome back to everyone at Millfields — pupils, parents/carers and staff. I hope you have had a good summer break, and enjoyed time with friends and family. A special welcome to all our new Nursery and Reception class children and parents/carers and other new starters throughout the school.

Welcome also to all our new staff; Cheniece, Rosie H, Emily, Rachel P, Mia, Nuzha, Hurvinder and Suheer, and welcome back to Rosie M and Rachel Stone. The children all score backurs and estitled in their new closers with their new

All Payments

Please click <u>here</u> for all payments to the school including dinner money, Friday enrichment, breakfast & after school clubs, donations etc.

Parent Workshops

New dates coming soon.....

Keep yourself safe ChildLine <u>0800 1111</u>

Get help and advice about a wide range of issues

http://www.childline.org.uk

INTERNET SAFETY

www.thinkuknow.co.uk

All you need to know to stay safe online.

More on E-safety for

http://www.millfields.hackney.sch.uk/







Clubs

Please book and pay for school lunch or clubs **1 week in advance via**





Important Dates

For now all meetings and assemblies will be virtual

What?	When?
Class Assembly	4 th December 2020
Maths Meeting	Tuesday 10 th November
Parents Evening	Wednesday 25 th November

Residential

Year 5 residential

-Nothing confirmed or likely to be booked unless guidance changes



End of Year 5

EFFECTS COPING ACTIVITY ARDSHIP GLASS DEPRESSION PESSIMISN EDMINATE 0 WEALTH ROUTINE ADVICE AT FUTURE FAST TIME PASSE CLASSES SPIRIT MIND PARENTING OP IMPRO TREATMENT CALM G RELAX TOGA CHIDHOO

Questions



