

Welcome to Year 6 The beginning of the end...



Hawking Class: Mehmet



Turing Class: Emily



Anning Class: Judyann

TLAs Sharon, Dudley, Izaac, Isabelle, Chris M



Aims:

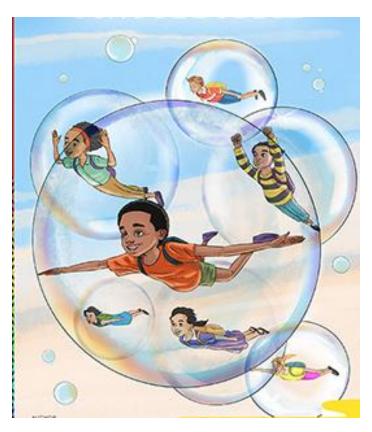
- Year 6 in 2020
 - Curriculum
- Communication
- Secondary School Transfer
 - SATs arrangements as known up to this point







Year 6 in 2020



We are in a year group bubble

PE days and kit

Year 6 PE lessons are as follows:

- Anning: Monday and Friday
- Hawking: Thursday and Friday
- ► Turing: Wednesday and Friday



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.

Individual 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.
Children encouraged to go to the toilet at playtime and lunchtime. During lesson times, accompanied by an adult.





Frequently encouraging respiratory hygiene. Regular hand washing and sanitizing.

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





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



HIGH TEMPERATURE



NEW PERSISTENT COUGH



LOSS OF SMELL



LOSS OF TASTE



Help us keep school safe and OPEN!





Year 6 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 Numb				otraction, Mul	tiplication and	d Division		Geometry: Position and Direction			
Spring	Number:	Decimals	Number: P	ercentages	Number	: Algebra	Measurement: Converting Units	Measur Perimeter Volu	Statistics			
Summer	Geomet	ry: Properties	of Shape	Consolidation or SATs preparation			Consol	ldation, invest	for KS3			





Year 6 Curriculum Maths

Year 6 | Autumn Term | Week 1 to 2 - Number: Place Value



Overview

Small Steps

Numbers to 10,000 Numbers to 100,000 Numbers to a million Numbers to ten million Compare and order any number Round numbers to 10, 100 and 1,000 Round any number Negative numbers

Notes for 2020/21

Many children may struggle to work immediately with numbers to 10,000,000 so we are suggesting that this might build up from smaller numbers.

It's vital that children have that understanding/recap of place value to ensure they are going to be successful with later number work.



Year 6 Curriculum English

	Autumn 1 Autumn 2				Spring 1			Spring 2				Summer 1					Summer 2																	
1	. 2	2 3	3	4	5	6 7	1	2	3	4	5	6	7	1	2	3 4	5	6	1	2	3	4	5	1	2	3	4 5	6	1	. 2	3	4	5	6 7
		Str Histo	reet (prical		on	Marshall Taylor	Benjamin	i di li di l	Oliver Twist	Historical Fiction				Witi	ye ness azon Fiction	Exp	he lorer entur		Riv	ey to t er Sea venture			Macbeth	SATs Revision	- 1	SATs			A W A Y	(ora's B Greek thology		of	Story f The mpics

2 day project Non-Fiction Focus –	Black History	Poetry Project	Whole school Author Study
Information Text 'All About Me'	Text		





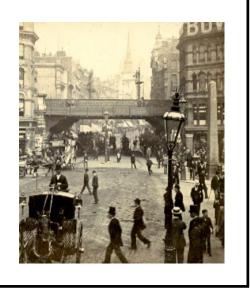
Year 6 Curriculum English

Autumn Term Victorians: The Industrial Revolution	Writing Outcomes	Grammar and Punctuation	Spelling Covered
Street Child	Newspaper Newspaper	Adverbials to link phrases, relative clauses, commas for parenthesis Rhetorical questions, paragraphs for cohesion, dashes for parenthesis	Year 5 revision Suffixes 'ite'
Marshall Taylor	Biography	Conjunctions to build cohesion, developing technical language	'ate' ' <u>tion'</u> 'ley'
Victorians	Information Text	Developing technical language: Use of abstract and specific nouns to expand sentences	Double consonant after short
Benjamin Zephaniah (poetry)	Poetry	Simile, Metaphor, Personification, Repetition for effect	vowel
Oliver Twist	Historical Narrative Balanced Argument	Subordinate clauses to build cohesion, use of register to show shift in formality Modal verbs, adverbs, conjunctions to build cohesion, use of semi-colon to separate clauses	Technical vocabulary 'j' before 'e' except after 'c'



Year 6 Curriculum





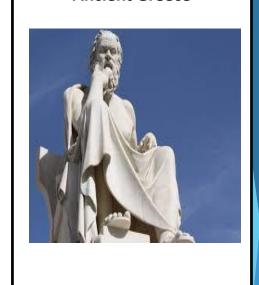
Autumn

Amazon Adventures



Spring

Ancient Greece



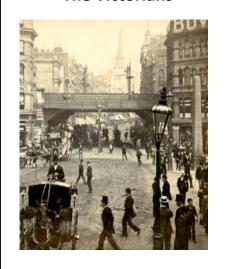
Summer





Autumn Term

The Victorians



LEARNING

RE

Judaism responsibilities to God

Computing

E-safety Coding

PE

Netball

Let's Get Fit: Circuit
Training

Art

Victorian Artists:

Ink and Watercolour

Music

Victorian Composers and Found Sound

History

Life of a Victorian Child
Industrial revolution

PHSE and Citizenship

- -The United Nations Convention on the Rights of the Child (UNCRC)
- -Friendships & Bullying
- -RSE
- -Gangs and knife culture

Science

Animals Including Humans

All Living Things



Year 6 Example Timetable

	9:00-10:00	10.00-11.00	44	44	.30-12.30	42.20	4.00	1.00-	1.50 - 2	3.50	2.50	2.25	
	9:00-10:00	10.00-11.00	11- 11.30	11.30-12.30 12.30 - 1.00			1.50	1.50 - /	2.50	2.50 -3.25			
М	Maths	Reading DR			PE	Handwriting / Class Book			Engli	sh	Computing		
Т	Maths	Reading DR		Celebration Assembly	Eng	lish		Time	Maths Fluency		History		
W	Maths	Reading Levelled Reading	Break Duty	E	English		Spelling/ Class Book		Art	ŧ	RE/PSHE		
TH	Maths	Reading Levelled Reading		English			Spellir Class B Assembly Lunch		Science		Class Book		
F	9-10am PE Coach	10-11am Music		N	/laths	Reading Big Picture			Golden Time		PPA		





Year 6 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!





Maths Whizz
45 minutes a WEEK.



Home Learning Project

The Victorians

Welcome back to Millfields and welcome to Year 6. We can't wait to see your projects and how you have chosen to present your learning. You can have lots of mini projects across different areas or one main project to present. Try to be as creative and imaginative as possible.

You have to be ready to present your learning to our class!

Due in: Friday 11th December 2020

History and Geography:

- Compare Victorian London to present day London
- Look at poverty and affluence in the Victorian era in London and the surrounding areas
- -Write your own version of 'Street Child' or 'Oliver Twist' in chapters including illustrations
- -Do some fieldwork at a site of the River Thames or research and report how its use and levels of pollution have changed since the Victorian times
- -Research into Barnado's

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, 3D, art)
- Involve different ways of finding information and remember to write this up alongside your project
- · Be creative and imaginative
- Show that you've developed your own interests.

Possible Places to visit: Lot's of places are re-opening—check the website though before you go!

Charles Dickens Museum, Leighton House Museum, Dennis Sever's House, William Morris Gallery, Museum of London, Huntaerian Museum, Sherlock Holmes museum

OR Just go for a walk around London! There are plenty of London landmarks dating back to this era. The Victorians were great builders; among the iconic central London structures erected during the reign of <u>Queen Victoria</u> are the Houses of Parliament, Tower Bridge, Trafalgar Square and <u>Nelson's Column</u>, the Royal Courts of Justice and the National Portrait Gallery. To the west, the museum district of South Kensington is another place where you can immerse yourself in Victoriana.











Science:

- Explore famous scientists from the Victorian era
- Write a report on a famous Victorian Scientist
- Investigate what diseases were prevalent during Victorian times and why the spread so easily

Art & D&T:

- Create a 3D Victorian classroom
- Create a 3D Victorian section of London
- Paint a picture of a Victorian setting
- Create a project on a Victorian artist
- Paint a portrait of a Victorian chimney sweep, pickpocket or a famous Victorian e.g.
 Oscar Wilde, Sherlock Holmes, Jack the Ripper
- -Design and make a Victorian toy
- -Create a diorama of a Victorian scene
- -Create a board game to develop our knowledge of the Victorians



Communication





Children's Centre

Millfields Mag FRIDAY 28TH JUNE 2019 VIERNES 28 DE JUNIO DE 2019



Important Dates

Summer Fair Saturday 29th June **Sports Week** 1st-5th July

Safety Awareness Week 8th-12th July **London Day** 18th July

irst day of Autumn Term Weds 4th September

Attendance

Week beg: 17th June

Our school target: 96.5% Last week: 95.1 % Winning classes: KS1 Brown (98.3%) KS2 Macintosh (99.1%) Well done!



Community School

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



lief that will provide 20 bikes for children to ride to school in poorer countries across the world. If you can and would like to help, please click on the link:. https://www.justgiving.com/Millfields50miles. Thank you so much to parents, Paul and Nicky, who organised the whole thing and to all the parents and staff

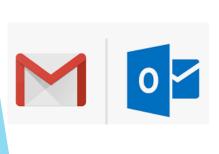




Communication













Communication



























Headteacher: Jane Betsworth

Tel: 020 8985 7898

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Welcome to Millfields Community School



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.

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 0800 1111

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







Clubs

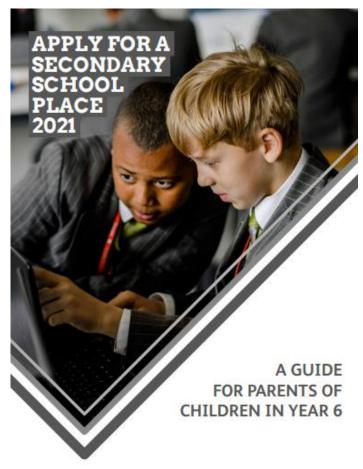


Please book and pay for school lunch or clubs

1 week in advance via



Secondary Transfer



Application period starts: 1st September 2020

CLOSING DATE: 31st October 2020

Outcomes: 1st March 2021

Accept by: 15th March 2021

Working for every child

Hackney



Secondary Transfer

Secondary Transfer Parent Briefings ** NEW **

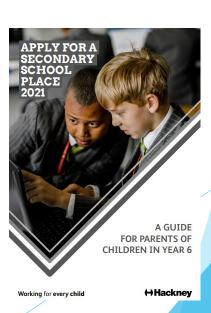
The school admissions team is hosting online information sessions about secondary transfer.

Parents can watch the briefings live using a smartphone, tablet, laptop or desktop computer with internet access.

The briefings will take about 1 hour and are repeated on different days and at different times.

The first briefing is next week on Wednesday 16 September.

education.hackney.gov.uk/secondarybriefings





Secondary Transfer

Secondary School Open Events

The program of open events was published in June (education.hackney.gov.uk/openevents)

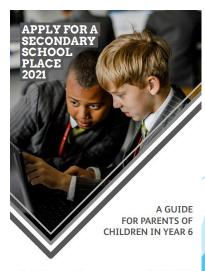
Research schools carefully before applying,

Not advised (and likely not to be permitted) to visit in person due to the COVID19 pandemic.

Expect many schools to conduct virtual open events this year.

Parents MUST visit the school websites for up to date information

about open events.



Working for every child

→ Hackney





testwise

Week Beginning 5th October 2020 until end of the Autumn Term

- verbal reasoning (thinking with words)
- quantitative (thinking with numbers)
- non-verbal reasoning (thinking with shapes and space)



SATs for 2021

Information Meeting Monday 7th December

KS2 SATs 2021 TESTING PERIOD

Monday May 10th 2021

SPaG Test (Grammar & Punctuation) - 45 mins
 SPaG Test (Spelling) - 20 minutes



Tuesday May 11th 2021

1. Reading Test - 60 mins



Wednesday May 12th 2021

- 1 Maths Paper 1 (Arithmetic) 30 mins
- 2. Maths Paper 2 (Reasoning) 30 mins



Thursday May 13th 2021

1. Maths Paper 3 (Reasoning) - 40 mins



Important Dates

For now all meetings and assemblies will be virtual.

What?	When?
Newton Class Assembly	Friday 2 nd October
Anning Class Assembly	Friday 16 th October
Turing Class Assembly	Friday 20 th November
Maths Meeting	Tuesday 10 th November
Parents Evening	Wednesday 25 th November
SATs Information	Monday 7 th December

Residentials

Year 5 rearranged residential

-No final decisions have been made yet. We are awaiting confirmation from them.

Year 6 Residential

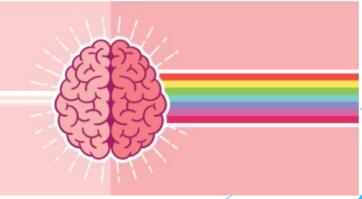
-Provisionally booked in we will keep you informed.



End of Year 6







Questions





