

Welcome to Year 4



Pine Tree



Plane Tree



Poplar Tree

Meet the Team



Pine Tree

Hodan

Class Teacher and YGL/
Assistant Headteacher



Plane Tree

Imran

Class Teacher



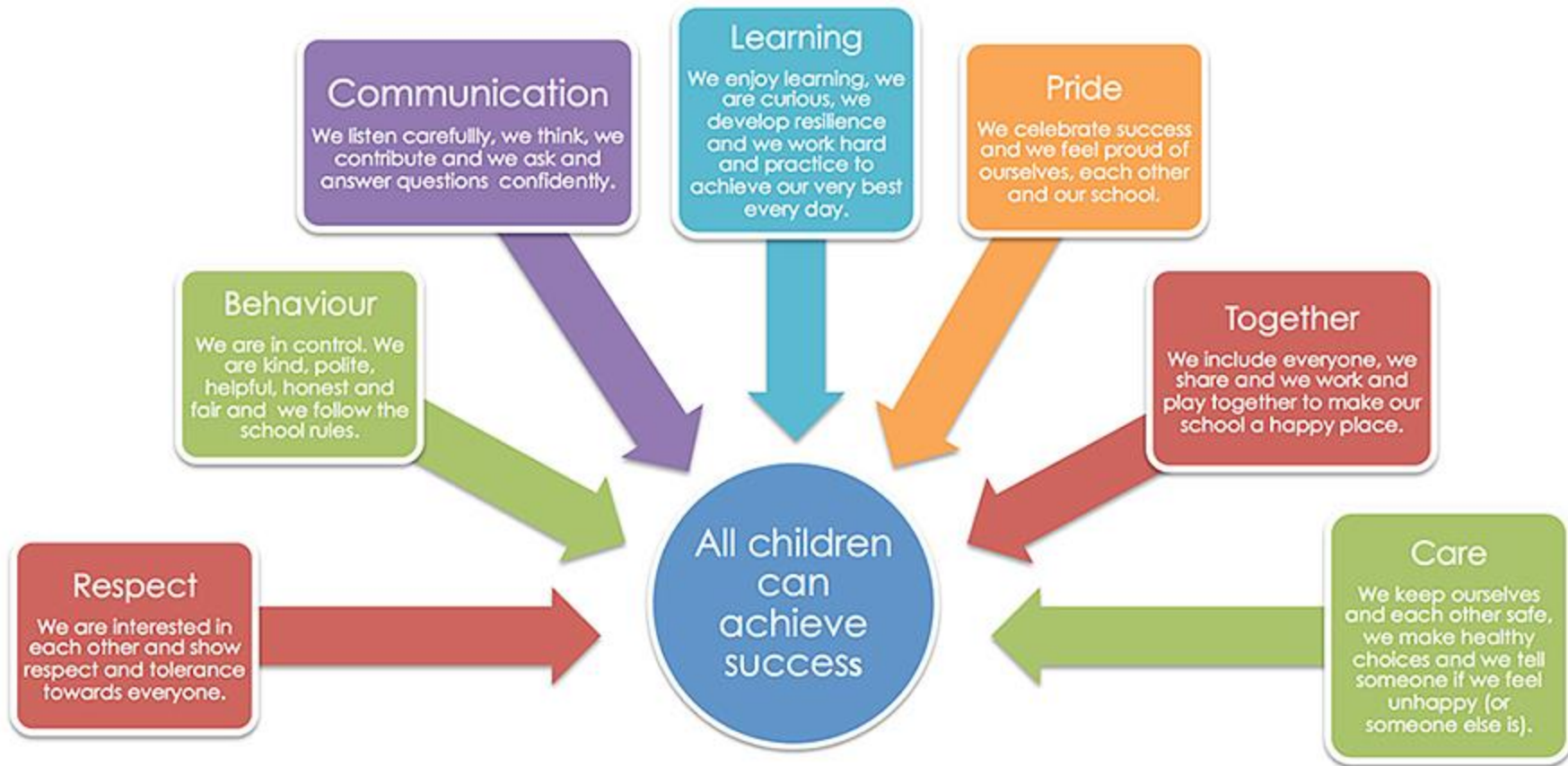
Poplar Tree

Alex

Class Teacher

Other key adults across the year group: Amy, Florence, Adwoh, Hafsa, Jesmine, Sumaiya, Adam and Imad

Our School Rules and Values



School Priorities



Inclusion

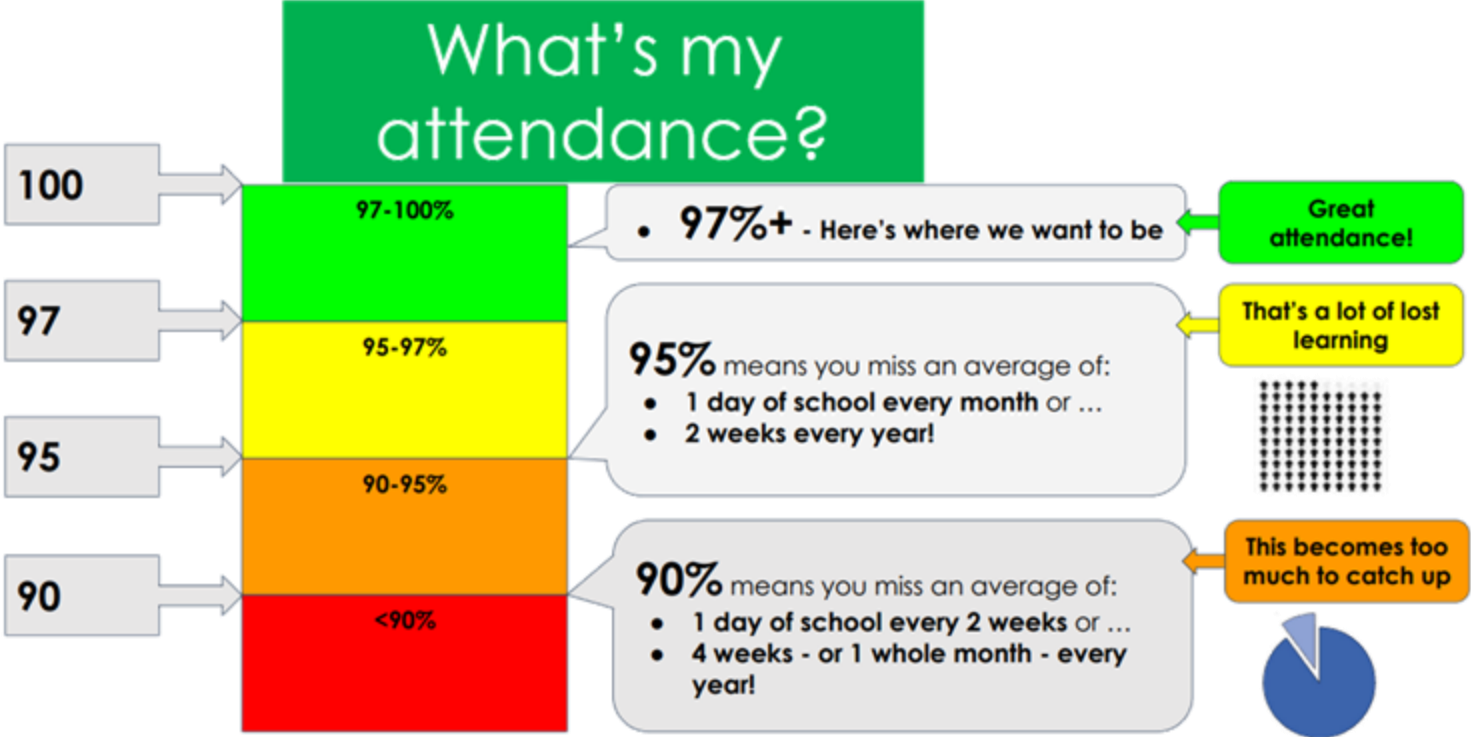


Attendance

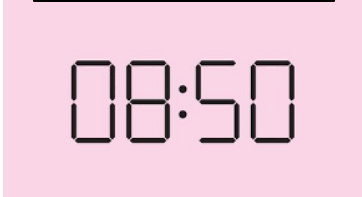


Reading

Key information - Attendance



Punctuality



Key information – Online Safety



School Readiness

Sleep



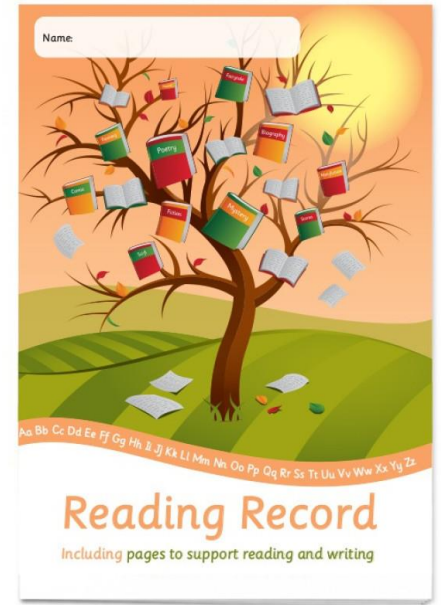
Breakfast



Uniform



Reading record



Water bottle



Breakfast club



Winter clothing



Curriculum Overview

Year 4: Let's Learn About... Blue Abyss

Autumn 1 & 2



Science: How can living things be classified?	Habitats in the UK and beyond		Key Questions (focused on positive and negative environmental change)		Our Art Learning
Fish Cold-blooded animals which live in water and have gills to breathe.	Woodland 	An area of land with shrubs, trees and plenty of light.	What is environmental change?	Changes in the environment that impact living things.	Georgia O'Keeffe's Seashells paintings 
Amphibian Cold-blooded animals that can live in water and on land.	Ocean 	A huge body of salt water. Seas are smaller than oceans and are partly enclosed by land.	What is plastic pollution? 	The build-up of plastic objects and materials.	
Bird Warm-blooded animals (like mammals) that have feathers, hollow bones and lay eggs.	Seas		What is deforestation? 	The loss of forests (and woodland) due to human development e.g. farming and housing. The Amazon is the World's most important forest which is suffering from deforestation.	Who was Georgia O'Keeffe? She was an American artist, born in 1887, who painted nature in a way that showed how it made her feel. She is best known for her paintings of flowers and desert landscapes. Her unique and new way of painting nature in a very simple way meant she was called a pioneer . *A pioneer is the first person to develop or try a new way of doing something.
Mammals A warm-blooded animal with a backbone whose body is usually covered in hair or fur, which produces milk for their young. Examples include humans and dogs	Forest 	An area of land densely populated with trees, shrubs and different plants. Our nearest big forest is Epping Forest in East London.			Batik Art  Is a technique from Indonesia (in Asia) that uses wax being applied to cloth and then dyed.
Reptile Cold-blooded animals that mostly lay eggs.	Polar regions 	An area of land mostly covered in snow and ice. These are in the Arctic and the Antarctic.	What is air pollution? 	When unwanted chemicals, gasses, and particles enter the air and harm living things.	We will be using this method to create a piece of tropical fish or coral artwork.
Flowering plant A plant that produces flowers.					
Non-flowering plant Plants that don't produce flowers.					



Year 4					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Blue Abyss		I am Warrior!		Misty Mountain, Winding River	
					

Curriculum Highlights



SCHOOL
of NOISE



Curriculum

Sign in to your account

Woolmore Primary School – all

New tab

woolmore.towerhamlets.sch.uk



Woolmore
Primary School

[HOME](#)[SCHOOL INFO](#)[TEACHING & LEARNING](#)[PARENTS](#)[CONTACT](#)



The Woolmore Curriculum

- Curriculum Subjects
- Curriculum Themes
- HTTA
- Learning in EYFS
- Learning in KS1
- Learning in LKS2
- Learning in UKS2
- National Curriculum



"Togetherness is a word that sums up Woolmore."
Ofsted, September 2022



News

In July we said farewell and a very happy retirement to Ms Argent, our headteacher of more than 29 years. You can read all about it in our final newsletter of the year. Happy holidays everyone and see you in September.



Read our July newsletter [here](#).

X



13 Jul

Well done to more HTTA Superstars. This includes a pupil who is the fifth member of her family to achieve their HTTA #history #family





13 Jul

Thank you for coming to support our upper KS2 sports day - lots of fun and a very welcome breeze



https://www.woolmore.towerhamlets.sch.uk/#

Weekly Timetable

Y4 Timetable Autumn 2026

	Monday	Tuesday	Wednesday	Thursday	Friday
8:50 to 9:10	Early Morning Fluency work, Register				
9:10 to 10:10	9:15: Assembly 9:35-10:45 English	English	English Library Poplar Tree	PE	9:10-10:00 English
10:10 to 10:45		Music Plane Tree- 10:00-10:30 Poplar Tree- 11:00-11:30 Pine Tree- 11:40-12:10	RE Special mentions assembly 10:30-10:45	10:00 – 10:45 Spelling/ Handwriting	10:10 Assembly 10:35-10:45 Spelling patterns
10:45 – 10:55	BREAK				
11:00 – 12:50	Maths	Maths	Maths	Maths	Maths
	PSHE	WCR (phrasing) Spanish	WCR (phrasing) Handwriting	WCR Library Plane Tree	WCR
12:50 – 1:50	LUNCH				
1:50 – 2:50	PE	Science	Wider curriculum Library Pine Tree	Wider Curriculum	Computing
2:50 – 3:30	Storytime	Storytime	Storytime	Storytime	Storytime
3:20 – 4:20		HTTA Tuition	PE club		

PE: Monday and Thursday
Library: Wednesday and Thursday

Reading

Woolmore Primary School @WoolmoreTweets · Jun 27
Amazing Readers @AccReader #sixmillionwords #elevenmillionwords



Date, book and page number	Comments Give a score out of 10 to show how much you enjoyed your reading
07.09.26 The Phantom Lollipop Man! Pages: 79-96	They were in class when Gary Petrie said he knew a girl in year 6 that knows about Phantom but she actually was a fake all this time ☐ 10
08.09.26 The Phantom Lollipop Man! Pages: 97-107	They rush outside the playground to find the nebulous cloud and there was a fire alarm and they all blamed the nebulous cloud ☐ 10
09.09.26 The Phantom Lollipop Man! Pages: 108-121	Zach learnt more about the Phantom and they sat with the year 6 girl and she told them more about to leave him alone ☐ 10
10.09.26 The Phantom Lollipop Man! Pages: 122-146	They followed the office lady to the staff room and got to eat cake and money for the funeral ☐ 10
11.09.26 The Phantom Lollipop Man! Pages: 147-161	They were in the lunch hall and interview the dinner lady and Maisie painted ☐ 10
12.09.26 The Phantom Lollipop Man! Pages: 162-170	They went outside so they can get Maisie some fresh air and they smelled a weird smell in the library ☐ 10

Date, book and page number	Comments Give a score out of 10 to show how much you enjoyed your reading
14.09.26 The Phantom Lollipop Man! Pages: 171-185	The main character woke up and did not know what had happened and they thought she had a ice burn or just a burn and Zach's phone was doing something weird ☐ 10
15.09.26 The Phantom Lollipop Man! Pages: 186-212	The lights in the Den went dark and Maisie almost fainted also Izzy got in trouble because Maisie had cut her tights ☐ 10
16.09.26 The Phantom Lollipop Man! Pages: 213-	☐ 10
17.09.26 The Phantom Lollipop Man! Pages:	☐ 10
18.09.26 The Phantom Lollipop Man! Pages:	☐ 10
19.09.26 The Phantom Lollipop Man! Pages:	☐ 10

HTTA and the Year 4 Multiplication Check



HTTA

**HEADTEACHER'S
TIMES TABLES AWARD**

Have you got your HTTA yet?

HERE'S WHAT YOU NEED TO KNOW:

Times Table facts up to 12x12 • Division facts
Square numbers • Square roots • Fractions
Doubling and halving • Prime numbers

When you PASS you will receive a certificate and a goodie bag in assembly, you'll be on Twitter, everyone will feel proud and maths lessons will be sweeter!

WHEN YOUR TEACHER SAYS YOU'RE READY, YOU CAN
SIGN UP OUTSIDE MS ARGENT'S OFFICE

HTTA

What do I need to know?

- Multiplication facts up to 12 times table
- Division facts up to 12 times table
- Halves and doubles up to 20
- Prime numbers up to 20
- Fractions of amounts
- Square numbers and square roots

x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144



I know the multiplication and division facts for my...

- 2 times table
- 5 times table
- 10 times table
- 3 times table
- 4 times table
- 8 times table
- 6 times table
- 7 times table
- 9 times table
- 11 times table
- 12 times table

Prime numbers to 20
A prime number is a number that is only divisible by 1 and itself

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Q & A

