Meet the Team

September 2025







The Year group Team

Year 3- Opal

Mrs S. Chowdhury - Class teacher

Miss T. Watson (TA)

Year 3- Pearl

Mrs K. Akhtar - Class teacher

Miss T. Watson(TA)





- G. Vincent- Headteacher
- H. Ayer- Deputy Headteacher
- O. Stuart- Assistant Headteacher

- N. Constantinou (R. Baker)-SENDCo
- N. Barlow- Associate Assistant Headteacher

School Values

Respect

Honesty

Resilience





School Day

- DROP OFF-Main street gates open at 8:25 Doors will open at 8:30am
- COLLECTION-Gates open at approx. 3:05pm END OF DAY 3:10pm
- LUNCH TIME- 12-1 PM
- PE DAYS- Wednesdays and Fridays



Autumn 1 Learning



Kingfisher Hall Learning Grid: Autumn Term 1, Year 3 Let There Be Light

Force for positive change:

Children will create Rangoli patterns using tie-dye techniques and present their artwork to Year 4 children, who will provide constructive feedback based on their prior knowledge of tie-dye methods.

Key dates and events

- Inset days- 1/09/25-3/09/25
- Meet the team- 09/09/25-8:40am
- Roal Dahl day-12/09/25
- TTRS day- 19.09.25
- McMillian coffe morning & google classroom workshop: 26.09.25
- World mental health day-10.10.25
- Parent consultation- 16.10.25- 1-6:30pm
- RE worshop- Diwali Puppet show- 2/10/25
- Opal class Assembly-24/10/25









In this unit, children will explore the

represents the absence of light. They

will participate in hands-on activities

that utilise planning, observation, and

object blocks light from a source. This

foundational understanding will pave

the way for further explorations of light

concept that light is essential for

evaluation skills to discover how

shadows are formed when a solid

seeina obiects, while darkness







Maths-Place value

This term, the children will facus on number and

place value. They will work on understanding the value of each digit in a three-digit number, specifically the hundreds, tens, and ones places. Alonaside this foundational math skill, they will explore statistics by learning how to interpret and create bar charts, pictograms, and tables, Additionally, they will participate in handson activities involving 2-D shapes to explore geometry. This approach will help build their confidence and enhance their critical

1, 10, 100 more or less

thinking skills Computing

Children will have opportunity to deepen their understandina devices by exploring the processes, and outputs. They



will compare digital devices with non-digital ones, fostering critical thinking Furthermore, they will be introduced to the computer networks, learning about the various components that make up a network's infrastructure, including wireless access points and switches.

English

This term, the children will use a core text as a stimulus for their writing. The book, "The King Who Banned the Dark." will be shared durina our class readina sessions. focusing on developing the

children's skills in inference, clarification, and retrieval. Additionally, this text will inspire the writing of a traditional tale that includes dilemmas and letters. We will also concentrate on grammar skills, including expanded noun phrases. coordinating conjunctions, adverts of time, and various punctuation marks appropriate for Year 3.

PHSE: Being me in my world

In this unit, children will explore a range of essential themes that help them understand themselves and the world around them. They will learn about family roles and responsibilities. developing an appreciation for the different ways families work and support one another. Through discussions and activities on friendship and negotiation, children will practise critical social skills such as empathy, listening, and compromise. They will also be taught how to stay safe online and know who to turn to if they feel unsure or worried. Also, children will reflect on how their actions and choices can affect others and develop an awareness of the different lives children lead around the world.

Art: Rangoli patterns:

In art, children will be inspired by the work of artist Ranbir Kaur, which will help them make thoughtful choices regarding colour and explore tie-dve techniques.



Music

In music, Year 3 will learn sonas centred around the theme of 'light'. They will also explore traditional instruments, sing in an ensemble, and perform a tuned percussion part. Additionally, they will compare two

compositions that share a similar theme.



and its properties. RE: Sanatani Dharma

Children will be learning about various deities and their meanings within the Sanatani tradition. They will also discover positive personality traits that can inspire and support others in their community.

Spanish

The children will begin their Spanish learning adventure by exchanging greetings, stating their names, counting to ten, and discussing their

Indoor: Dance (Witches and Wizards) € 60 60 60 Children will work at developing their skills of movement to improve their auality of iumpina and landing as well as consolidating and improving their quality of travelling with a change of direction.

Netball-Tag Rugby-This term for outdoor PE. children will begin to learn how to move a ball. passing and receiving to keep possession of the ball. Pupils will understand the purpose of tagaing and develop their understanding of when, where and why they need to create space when they are attackina

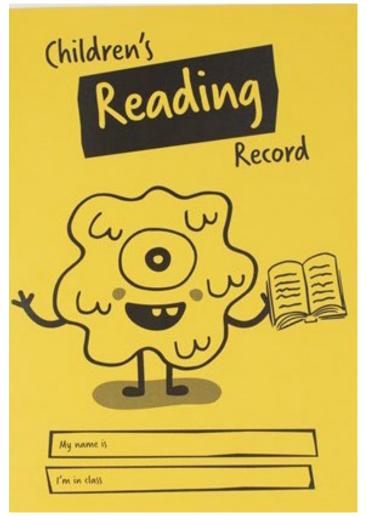
Reading

 Your child will be given the opportunity to change their home reading book as often as they need to.

Yr3 will have reading road map books too.

- Children MUST read every day for 20 minutes and record what they have read in their reading records.
- We ask that you support your child at home with this. This will be checked by the class teacher during weekly guided reading sessions.







Home Learning Expectations

- **Homework** will be given out every Friday on Google Classroom and due in the following Tuesday. This will be based on English or Maths. Half termly projects will also be set at the beginning of the half term.
- Home learning will be sent on Friday 3rd October.
- Half Termly project will be due on Monday 20th October.
- It is crucial for children to diligently practice their times tables every day, as they are essential for supporting their progress within our curriculum and for success in the national times tables check in Year 4.
- TTRS logins are found in their reading records.

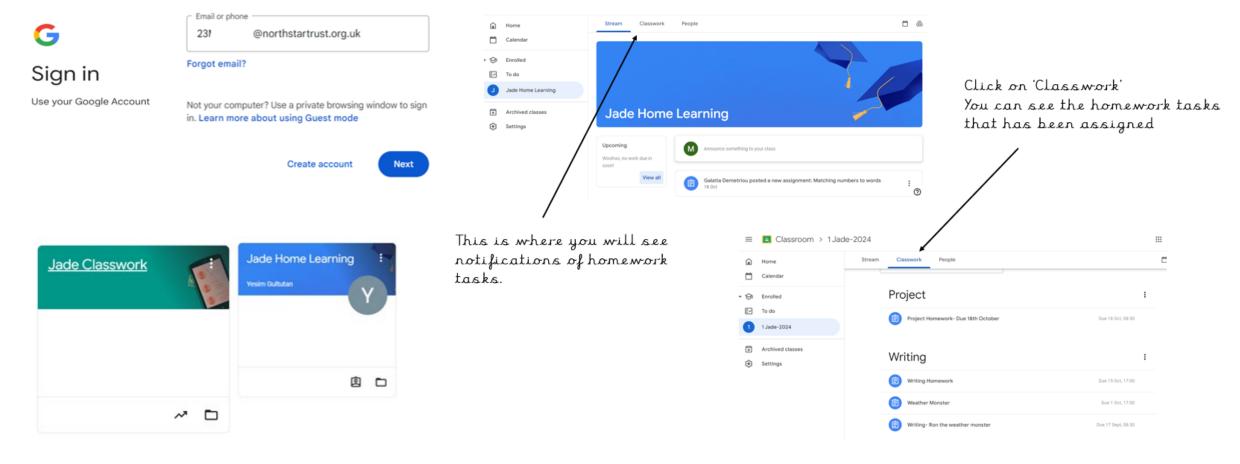




Google Classroom

Where to find the homework?

Enter the email username@northstartrust.org.uk



Google Classroom

Parent Workshop

Friday 26th September 8:40am With Macmillian Coffee Morning

Step: 1

Go to https://play.ttrockstars.com

Step: 2

LOG IN



School name or postcode

Type the school's postcode

Step: 3

Step: 5

Select the player

ENFIELD

Step: 4

Single Player

Change School

Multiplayer

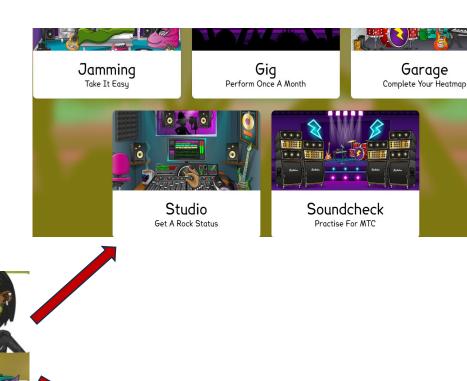
Username*

<u> Type your child's user name</u>

Password*

Type the password

What is Times Tables Rock Stars? Parents and Carers Guide









Arena Race Your Class



Rockslam

Challenge Someone

Timetable Rockstars Day
Friday 19th September 2025
Dress up as a rockstar/popstar!



There will be a family learning morning for you to come and join your child in learning about timetables in a fun, exciting and engaging way!

Family Learning

Look out for information and dates.

 Opportunities for you to come into school to learn with your child.

 Opportunities to develop your own skills to support your child at home.





School Uniform



-Grey jumper / cardigan with school logo

-White shirt

-School tie -Grey trousers/ skirt/ pinafore dress

-Grey or white socks or grey tights

-Black shoes

-Grey shorts

-Red and white gingham summer dress



PE Kit

- -Plain round neck white t-shirt
- -Navy blue shorts
- -Navy blue Jogging bottoms
- -Navy blue sweatshirt
- -Black trainers

Uniform reminder slips will be sent home when needed.



Attendance and Punctuality

We believe that regular attendance is clearly linked to pupils making good progress in their learning.

It ensures that pupils settle into school and experience the stability and security they need in order to achieve their best.

At a minimum we expect children to be in school for 96% of the time. This can still equate to 8 days of learning missed.

If your child's attendance drops down to below 90%, this means almost 4 weeks of lost learning!

Every minute counts!



 If a child is late every day, their learning as well as the other children in the classroom is disrupted. Below is a graph how being late to school every day adds up to lost learning time.



(Over one academic year)



School Office

8:00-9:30am

2:30-3:30pm

Phone: 0208 344 9890

Email at kingfisher@northstartrust.org.uk

Arbor Parent App



- Please download the free Arbor app.
- It will save the school lots of money as we can send free in app messages to you.
- You can view information about your child on the app.
- You can pay for school trips and clubs on the app.
- Please speak to the office if you need help.





