Ryders Green Primary School

At home:

- Your child should aim to read for 5-10 minutes daily. Please remember to sign their reading record.
- Century Tech homework will be set weekly and should be completed by the following Wednesday.
- Please remember to check the calendar for swimming and P.E
- Children should be actively using Bug Club, TT Rockstars and Spelling Shed to support their learning.
- CPG homework will also be set for children to complete daily

In English we will:

- Write a setting description
- Use similes, metaphors and personification.
- To write a character description.



Positive interdependence

Individual accountability

Year 6-Curriculum Overview

Key dates: Equal participation

21/9/23—Trip to Kew Gardens

10/10/23- school photographs

20/10/23-Harvest Festival

26/10/23-flu vaccinations

27/10/23—Half term

6/11/23—Back to school

Autumn 1

INSIDE EVERY CHILD IS A RAINBOW WAITING TO SHINE

Making the most of every child's one chance.

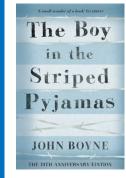
Kyders

PRIMARY

SCHOOL

GREEN

In Reading our focus is..





In RSHE we will:

Look at Similarity & Difference, Bullying, Stereotyping, Racism, Discrimination and Celebrating **Differences and Individuality**

Simultaneous

interaction



trinket In Computing we will:

In R.E we will:

Look at what kind of king was Jesus for Christians.

In swimming we will:

Travel 10 metres on front and back with feet off the pool floor

magination Studio ADDITION

Maths:

- Read and write numbers to 10.000.000
- Round integers
- Negative numbers
- Add and subtract using written method
- To understand multiples, factors and prime numbers
- Divide and multiply using written method.

In History we will:

- To do an in depth study of World War II
- The reasons behind why it started
- Dunkirk and the Battle of Britain
- The effect the war had on the country

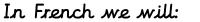
Create a computer game for children using text based

Where could my learning lead me?

Game designer

Aspiration

To learn how to use verbs and prepositions



when talking about actions.



Technician

computer language -Trinket

Structural engineer





In Science we will:

- To know that living things produce offspring that are not always identical to
- To know what adaptation means
- To know how we have evolved over time



