How to help at home

- Read with your child a range of text types for 10 minutes every day.
- Ask your child questions about his/her reading, using the Bloom's Taxonomy Questions in the front of his/her Reading Log. Remind your child to ask (or check in a dictionary) if he/she does not understand an unfamiliar word.
- Encourage your child to become responsible for completing his/her homework independently and in a timely manner.

The Class teacher is: Mrs Kittler

Useful Websites

- Accelerated Reader https://ukhosted102.renlearn.co.uk/6703707/
 MyMaths
 - www.mymaths.co.uk
- Espresso coding
 https://online.espresso.co.uk/espresso/login/Authn/UserPassword
- E-Schools Login
 https://hughenden.eschools.co.uk/login
- Kahn Academy
 <u>https://www.khanacademy.org/</u>
- First News
 <u>http://www.firstnews.co.uk/</u>
- Cool Maths Games
 http://www.coolmath-games.com/
- National Geographic Kids
 http://ngkids.co.uk/
- MyMaths
 <u>https://www.login.mymaths.co.uk/login</u>

Hughenden Primary School



'Enrich – Empower – Ignite'

Curriculum Information – Summer Term 2024

Year 5

At Hughenden Primary School we follow the National Curriculum 2014. This leaflet gives a brief outline of the knowledge and skills being learned in Year 5 this term.

English:

Writing genres in the Summer term will include: traditional tales, narrative, instructions, non-chronological reports, persuasive texts, argument/debate and poetry. We will also be revising all the main National Curriculum grammar descriptors for Year 5.

Summer 1: Our class book will be **"1001 Arabian Nights"** by Geraldine MacCaughrean (cross-curricular with our History topic of "The Golden Age of Islam and Baghdad c900").

Summer 2: Our class book will be **"Floodland"** by Marcus Sedgwick (crosscurricular with our Geography topic of "Natural Resources: What are they and why do we need them?")

Home Reading:

Your child is expected to read daily at home. Once they have finished their homereader, they should log on to Accelerated Reader and take the appropriate comprehension quiz for the book they have finished using their individual login details at: https://ukhosted120.renlearn.co.uk/6703707

Maths:

Our focus over the Summer term will be on the following White Rose Maths Hub units: decimals and percentages; properties of shape and converting units.

Science:

- <u>Summer 1</u>: Living Things & Their Habitats Sexual and asexual reproduction in plants; comparing the lifecycles of pants, mammals, amphibians, insects and birds.
- Summer 2: Animals including Humans
 Human lifecycle

In the rest of the National Curriculum, we will be focusing on the following key skills:

Computing	Summer 1: Stop Motion animation
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	Summer 2: Mars Rover 2 – Tinker CAD
Games/PE	Trip: Bucks New University – Monitoring & Measuring Athletic
	Performance (16.07.24)
	Summer 1: Cricket (S4K) & Tennis (Premier)
	Summer 2: Athletics (S4K) & Tennis (Premier)
Art	Architecture
	Zaha Hadid / Friedensreich Hundertwasser
	Murals
	Banksy
Music	French songs (in preparation for 'Vive la France!' Day
	"Scheherazade" by Rimsky-Korsakov
History	The Golden Age of Islam & Baghdad c900
,	Investigating the rise of Baghdad; understanding trade and its
	links with power; the Silk Route; discovery and learning in
	Ancient Baghdad; the House of Wisdom; the first four caliphs;
	religion in ancient Islamic civilisation; how discovery and
	learning in Ancient Baghdad impacts our lives today; important
	Islamic places today; Islamic art
	Trip: WISE Mosque, High Wycombe (05.06.24)
Geography	Natural Resources: What are they and why do we need
eeegp,	them?
	Power; renewable and non-renewable energy sources; being
	environmentally responsible.
RE	Summer 1: Who should get to be in charge?
	Summer 2: Why are some places in the world significant to
	believers?
French	Summer 1: Shopping in France
	Summer 2: The French-speaking World
PSHE	Summer 1: Citizenship & Economic wellbeing
	Summer 2: Safety and the changing body (including puberty)
Design &	Textiles
Technology	Making stuffed toys
i cerniology	

<u>Home Learning</u>: This is handed out on Thursdays and is expected to be completed and handed back in on Tuesday mornings. It is an expectation that the children also do 20 minutes a week of One-Minute Maths (times tables practice) on the app, as well as reading at least 15 minutes daily.