

# **Curriculum Newsletter**

# GOLDSBOROUGH SICKLINGHALL Federation





The Christian / Human Values we are exploring this half term are: Kindness and Creation Our 'Big Thinking' SMSC Question for this half term is: How did people in the past show kindness? Challenge: What did they believe about creation?

English	Maths
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- Our first focus text this half term is The Maya and Chichén Itzá a time traveller's guide to Ancient Maya. We will explore the features of persuasive writing in a non-fiction text. At the end of this unit, we will write our own piece of persuasive writing encouraging readers to visit Chichén Itzá.
- We will then move on to the traditional Maya folk tale The Chocolate Tree.
   We will write character descriptions using exciting vocabulary and retell the story in our own words.
- Our weekly reading lessons will focus on fluency and retrieval practise.
   We will be covering a range of fiction and non-fiction texts, including poetry.
- This half term, we will be reviewing and recapping some of our Key Stage
  1 spellings and practising our handwriting of these. We will be learning
  new Year 3 and 4 spellings alongside these and looking for any patterns
  or rules we can find. Spelling tests will happen on Fridays a list of your
  child's spellings for the half term can be found in their planners. Please
  ask if you require a new copy.

 In our Maths lessons we will explore 'Place Value'

One Millions	Hundred Thousands	Ten Thousands	One Thousands	Hundreds	Tens	Ones
1,000,000s	100,000s	10,000s	1,000s	100s	10s	1s

- Year 3 will focus upon finding 10 or 100 more/less than a given number, and reading/writing numbers to 1000 in digits and words. They will also focus upon comparing and ordering numbers to 1000 using <, > and =, and recognise place value of any 3-digit number.
- Year 4 will focus upon developing their knowledge of roman numerals, partitioning numbers to 10,000 and finding 1,000 more/less. They will also explore rounding, ordering and comparing numbers, as well as extending their knowledge of negative numbers.
- The children will also begin an 'addition and subtraction' unit. Year 3 will work with numbers within 1,000, whilst Year 4 will be challenged with numbers within 10,000.
- Children will access I See Reasoning, Mastery and Mastery with Depth challenges which will encourage a greater depth of understanding. We will continue to challenge the children on their knowledge of Kirfs please see below.

#### How can I help?:

- Encourage your child to keep a diary and write in it every day. Are they using full sentences? Can
  they add more detailed description about the things they are doing?
- Read daily with your child all children have a book from the school scheme to share with you at home. Please record this in their planner!
- Practise spellings each week using the spelling strategies from the Spelling document accompanying this letter.

#### What are fluency and retrieval skills?

Fluency - reading the text quickly and accurately – we are aiming for 90 words per minute of an age appropriate text.

<u>Retrieval</u> – Finding key pieces of information by skimming (looking quickly at the text to find key words) and scanning (reading a small part of the text closely to understand detail).

#### How can I help?:

Children in Year 4 will have their Multiplication Check in June. It is important that they are fluent in their times tables to 12x12.

Ask your child: How do you write your age in roman numerals? What is 10,100,1000 more or less than \_\_\_\_? Can you read the thermometer? (To include negative numbers)

#### Homework

Each year group has their own set of Kirfs. Each week they will bring home a homework sheet which addresses these Kirfs. They will be collected in and marked in class on a Tuesday and filed in their maths folders.

Children will also be set 10 minutes of TTRS homework each week. Please support your child in completing their homework.

Curriculum: Key Skills, Knowledge and Enrichment					
Topic – History	Science - Living things and their habitat	P.E			
Our focus is: The Ancient Maya - knowledge and	Our focus is: Plants	Our focus is: Fundamental Movement Skills			
understanding of how people lived in the past.		Outdoors			
	Skills / knowledge to be developed:				
Skills / Knowledge to be developed:	The children will <b>identify</b> and <b>describe</b> the different	Skills / knowledge to			
Children will develop their Chronological	parts of a flowering plant	be developed:			
Understanding by locating the Ancient Maya on a	Flower	Balance on one foot.			
timeline of familiar historical events. Using		Climb a set of wall bars (or similar).			
evidence, they will explore how the Mayans lived,	Leaves	Perform a side-stepping gallop.			
including Mayan settlements, beliefs and daily life,	Leaves	Run at speed over a distance			
and how it compares to today.					
Children will carry out	Roots	Greater Depth Challenges:			
a Historical Enquiry	Working scientifically, they will explore the	Evaluate and recognise their own success.			
into the Mayan class	requirements of plants for life and growth and	Improve on personal best and compete against			
structure, and the different	investigate the way in which water is transported	partner.			
roles in their communities	within plants.				
Toles in their communities.	The children will complete the topic by exploring the	Applied through:			
They will develop their	part that flowers play in the lifecycle of flowering	Children will develop their confidence through			
Historical Interpretation skills by exploring why	plants.	participation, evaluating their performances			
there are different accounts of the same time	•	order to demonstrate improvements.			
period.	Greater Depth Challenges:				
	The children will apply their understanding of plants				
Greater Depth Challenges: Can the children	using investigational skills.				
describe what happened to the Maya civilisation					
and make links to the development of the Spanish	<b>Prove or disprove:</b> That roots act like straws				
and British Empires.	sucking up water for the plants.				
Applied through:					
History / English	Applied through:				
riistory / Erigiisti	Experiments, observations, comparisons, recording,				
	reporting, labelling, sequencing, description and				
	discussion.				
How can I help?	How can I help?	How can I help?			
Discuss how the beliefs of the Ancient Maya varied	Identify and discuss the different parts of a				
greatly to ours.	flowering plant.	trainers) for the whole week as other indoor a			

Explore the plants in your local area and begin to

discuss the different types, where they are growing

and in what conditions.

outdoor sessions might take place at alternative

times.

Talk about how the ancient Maya have influenced

Ask the children to share what they have learnt in

our modern lives, i.e. chocolate.

class about the Ancient Maya.

Curriculum: Key Skills, Knowledge and Enrichment							
Art	Music	PSHE / Wellbeing	R.E.				
Our focus is: Drawing and Colour and Painting.	Our focus is: Pop - Mamma Mia	Our focus is: Families and Friendships, Safe Relationships.	Our focus is: What do different people believe about God?				
Skills / knowledge to be developed: Children will explore creating line	Skills / knowledge to be developed: The children will	Skills / knowledge to be developed: The children will focus on exploring what the features of positive and	Skills / knowledge to be developed: Be able to talk about what Christians, Muslims and Hindus believe about				
drawings, carefully considering perspective and composition. They will explore different ways of shading.	develop their listening skills by identifying the structure of a piece of music, the instruments and voices.	meaningful relationships are, and how to seek help with friendships if they are feeling upset or lonely.	God and to identify similarities and differences. To be able to retell the story of Moses and the Burning Bush and explain what it means.				
The children will later add water colour to their line drawings, learning how to mix and match colours.	They will also find the pulse within a piece of music. Through performing the children will develop how to copy back, play, and	The children will also explore how to stay safe online; such as recognising online risks and how people may	Greater Depth Challenges: Explain how believing in God can be helpful in				
Throughout the half term, children will explore the artwork of David Hockney and LS Lowry.	invent rhythmic and melodic patterns. They will also develop how to play instrumental parts accurately and in	behave differently when online rather than face-to-face.  Greater Depth Challenges:	life but sometimes it can be challenging too.				
The children will apply their skills of drawing and painting to creating a landscape of our local area inspired	time, as part of the performance and sing in unison.	Children can begin using a range of strategies to stay safe online.  They can also use a range of	Applied through: Drama, writing and art.				
by the style of LS Lowry.  Greater Depth Challenges:	Greater Depth Challenges: Identify changes in tempo, dynamics and texture.	strategies to develop positive relationships in school.					
To explore mixing and matching of colours, taking time to perfect their colours by adding different hues and	Make their own musical decisions and get involved in musical leadership, creating musical ideas for the group to	Applied through: Discussion, Partner/Group work.					
testing them until they are happy with the outcome.	copy or respond to.  Applied through:	Be smart a internet	3 W 1				
Applied through: Art.	Charanga Musical School Scheme	O					
How can I help? Ask your child if they can tell you about our artists of the topic – David Hockney and LS Lowry. Discuss how different colours can be	How can I help? Encourage your child to listen carefully to pop music and discuss the different voices and instruments that they can hear.	How can I help? Encourage your child to talk about what they can do to stay safe on the internet. To encourage your child to share how	How can I help? Talk to your child about your beliefs and ideas about God and share stories that you know. We will be discussing how all beliefs (including				
used to reflect different moods – can your child spot any examples of this?	Move along to the pulse of the music whilst listening.	they are feeling on a regular basis.	not believing in any God) should be respected.				

# Curriculum: Key Skills, Knowledge and Enrichment

#### **Computing - Teams**

#### MFL - French

Our focus is: Teachable Machine

Our focus is: Numbers, instructions, food, greetings.

Skills / knowledge to be developed: Teachable Machine is an online tool from Google which allows you to easily train your computer to recognise images, sound files or body poses. We will be investigating how more data can make a computer more accurate. We will also discuss how artificial Intelligence is used in the world around us.

Skills / Knowledge to be developed: The children will learn further about day to day conversation including giving instructions and ordering food at a restaurant. They will begin to use this newly developed vocabulary through the understanding of songs, rhymes and poems.

Greater Depth Challenges: Children will be able to access and navigate computers independently and act in line with safety guidelines if using online tools independently.

Greater Depth Challenges: The children will become increasingly confident in building sentence structures using given stem sentences. They will also begin to vary these structures to develop their own.

Applied through: Computing, PSHE

Applied through: conversation, singing, reading, writing

#### How can I help?

To remind your child of the importance of being safe online and checking your parental filters. The use of Social Media has an age restriction of 13. To discuss with your child a range of uses of artificial intelligence in real life (its advantages and disadvantages.)

Visit Google's "Online Safety Tips for Parents - Be Internet Legends" to access the information and resources.

#### How can I help?

Encourage your child to share the new vocabulary at home, including any songs they will have learnt as part of their lessons.







# Homework

## **Any Other Information / Dates for the Diary**

### **Ongoing Homework**

 Reading: a minimum of 15 minutes reading every night (logged by the children and noted in their Home School Diary). Online Read Theory quizzes help to build comprehension skills; complete at least 3 per week.

- KIRF Targets: See related letter.
- Times tables: Please use TTRockstars to access the weekly sessions.
- Spellings: Learn the list of spellings which are given to the children each Friday. The patterns change every week. The children should also be practicing their Statutory words, these can be found in their back of their planners.

Please encourage your children to discuss their homework at home in order that they develop the skills of explanation and reasoning.

We encourage you to follow our school Twitter account @GS\_Federation.

We regularly post updates and photographs of what your children are learning in class alongside other important school information, reminders and updates.



#### Dates for the diary:

Mon 4<sup>th</sup> & Tues 5<sup>th</sup> September - Teacher Training Days
Monday 25<sup>th</sup> September - Mayan Experience Day at Goldsborough
Sunday 1<sup>st</sup> October - Black History Month begins
Thursday 5<sup>th</sup> October - National Poetry Day
Thurs/Fri 5<sup>th</sup>/6<sup>th</sup> October - Canvas Camp at Sicklinghall
Monday 9<sup>th</sup> October - Dark Nights and Fire Safety talk from the Fire Service
Thursday 12<sup>th</sup> October - Venture Photography in school
Tues 17<sup>th</sup>/ Weds18<sup>th</sup> October - Parent/Carer Consultations
Friday 20<sup>th</sup> October - Young Shakespeare presents Macbeth
Wednesday 25<sup>th</sup> October - Harvest Festival Service
Friday 27<sup>th</sup> October - Break the Rules Day

\*Year 3 and 4 will be swimming during the Spring and Summer terms this year

Thank you, as always, for your continuous help and support. If you have any queries please do not hesitate to contact us or make an appointment at the office to arrange a meeting or to request a phone call.

Ms Hamblin and Mrs Thompson